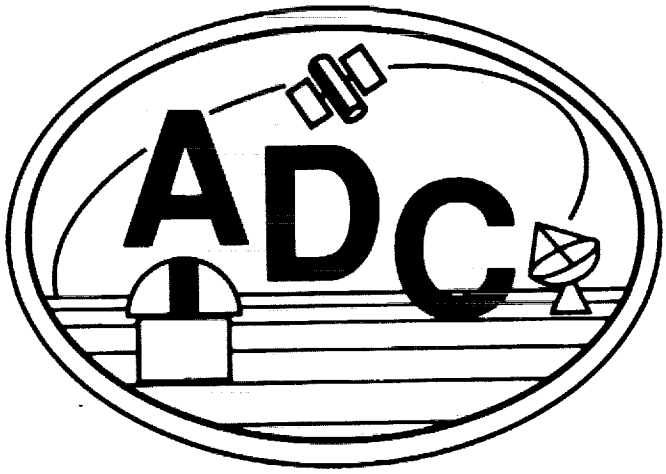
NASA Reference Publication 1302

May 1993

Washington Double Star Catalog Cross Index (1950 Position Sort)



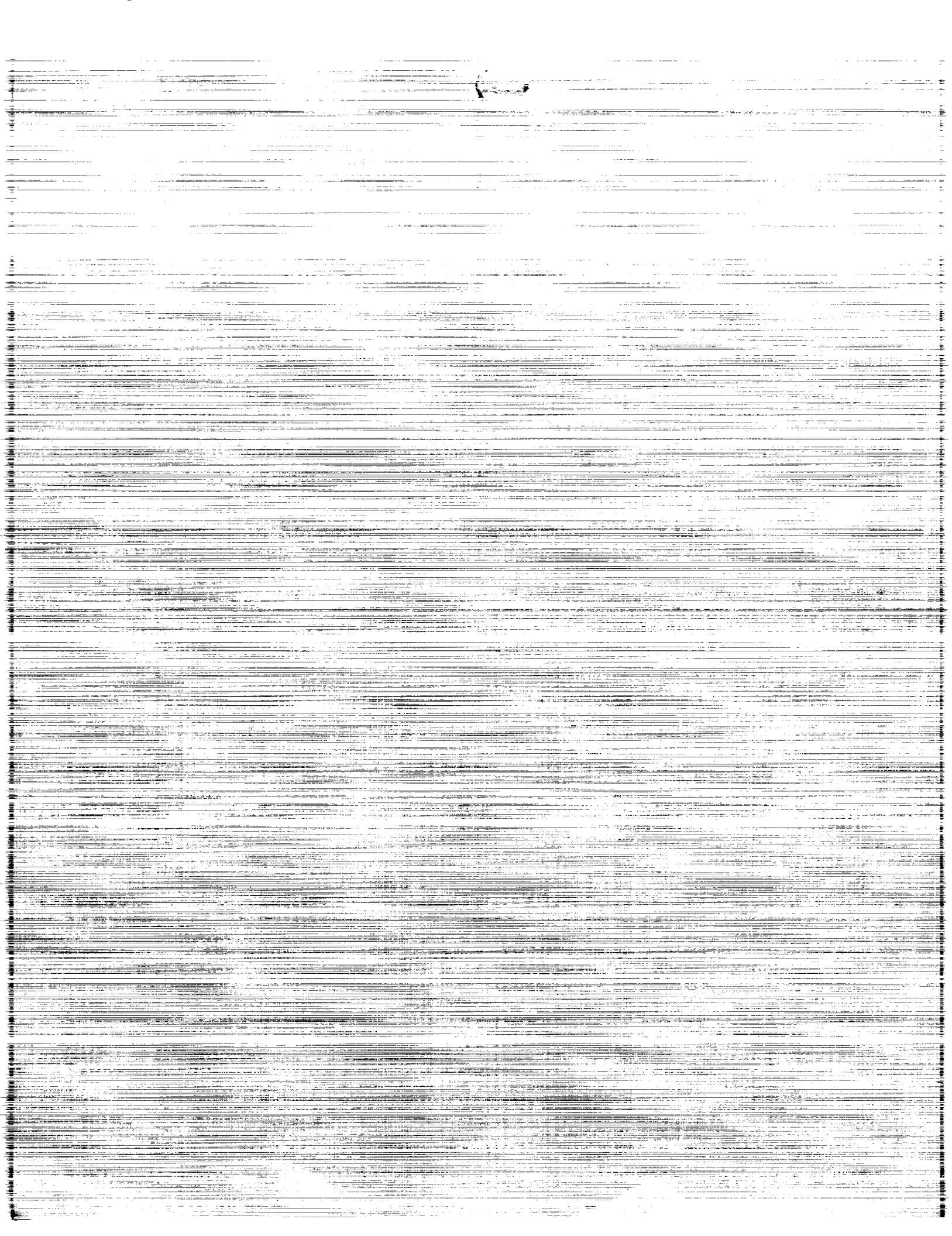
(NASA-RP-1302) WASHINGTON DOUBLE STAR CATALOG CROSS INDEX (1950 POSITION SORT) (NASA) 429 p

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Errata

NASA Reference Publication (RP) 1302 has been printed without the final page of tabular information.

Document	Title	Volume	Pg. missing
RP 1302	*Double Star Catalog Cross Index (1950 Position Sort)*	n/a	p. 410

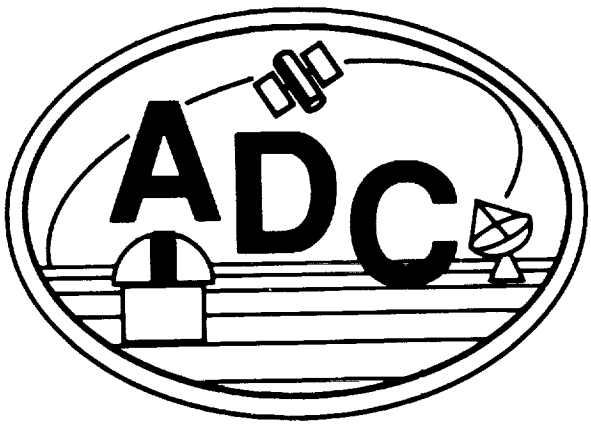
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1993

Washington Double Star Catalog Cross Index (1950 Position Sort)

Compiled by
Astronomical Data Center,
National Space Science Data Center
Goddard Space Flight Center
Greenbelt, Maryland



NASA
National Aeronautics and Space Administration
Office of Management
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Washington Double Star Cross Index

1 Introduction

A machine-readable version of the *Washington Catalog of Visual Double Stars* (WDS) was prepared in 1984 (Worley 1984) on the basis of a data file that has been collected and maintained for more than a century by a succession of double-star observers. Although this catalog is now being continually updated, a new copy for distribution is not expected to be available for a few years. The WDS contains DM numbers (Argelander 1859- 1862, Gill and Kapteyn 1895-1900, Thome 1892-1932), but many of these are listed only in the notes, which makes it difficult to search for double-star information, except by position. Hence, a cross index that provides complete DM identifications is desirable, and it appears useful to add HD numbers (Cannon and Pickering 1918-1924, Cannon 1925- 1936) for systems in that catalog. Aitken Double Star (ADS) numbers (Aitken 1932) have been retained from the WDS, but no attempt has been made to correct these except for obvious errors.

2 Source References

Aitken, R. E. 1932, New General Catalogue of Double Stars, Carnegie Institution of Washington Pub. No. 417, 1-2.

Argelander, F. W. A. 1859-1862, *Bonner Sternverzeichniss*, erste bis dritte Sektion, *Astronomischen Beobachtungen auf der Sternwarte des Königlichen Rhein.*, Friedrich-Wilhelms-Universität zu Bonn, Bände 3-5.

Cannon, A. J. 1925-1936, The Henry Draper Extension, Ann. Astron. Obs. Harvard College 100.

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Gill, D. and Kapteyn, J. C. 1895-1900, Cape Photographic Durchmusterung, Ann. Cape Obs. 3 (1895, Part I: zones -18 to -37 deg); 4 (1897, Part II: zones -38 to -52 deg); 5 (1900, Part III: zones -53 to -89 deg).

Thome, J. M. 1892-1932, Cordoba Durchmusterung, Resultados del Observatorio Nacional Argentino 16 (1892, Part I: -22 to -32 deg); 17 (1894, Part II: -32 to -42 deg); 18 (1900, Part III: -42 to -52 deg); 21 (Part I) (1914, Part IV, -52 to -62 deg); 21 (Part II) (1932, Part V: -62 to -90 deg).

Worley, C. E. 1984.0 Washington Catalog of Visual Double Stars, U.S. Naval Observatory, private distribution.

3 Preparation of the Catalog

A major effort in the preparation of this cross index has been devoted to improving the DM designations. A subset of the information in the WDS has been prepared that lists the 1900

position, the double-star observer and number, the component designation, the DM number, and the ADS number. All DM numbers given only in the notes have been entered by duplicating the entry and changing the component designation appropriately. The standard rule for multiple systems in the catalog is that the DM number refers to the first component. This rule is frequently violated, however, so that it often appears that a single component has two different DM numbers. All such cases have been checked and the component designations have been corrected appropriately.

In multiple systems with more than one discoverer name, numbers are sometimes given for components with one name and not for components with another, even though the magnitudes and spectral types indicate that the entries refer to the same star. In those cases in which the stars are well above the magnitude limit of the Durchmusterung (usually brighter than ninth magnitude), the DM catalog was searched for other stars that might be confused with the star identified in the WDS. If no such star was found, the DM number was entered for the second name as well.

As part of the preparation for the HIPPARCOS project, a significant number of DM numbers has been found for WDS stars by position matches (Nys 1983; Bacchus 1983; Nys 1983; Bacchus and Nys 1985; Nys 1984). Many fainter components were located in the Cape Photographic Durchmusterung (CP) for systems north of -52 degrees declination for which the brighter component is in the Cordoba Durchmusterung (CD). These DM assignments were also checked as far as possible, and most are included in the cross index.

In the course of various checks, other errors were uncovered. Many, but by no means all of these, involved either supplemental stars in the northern hemisphere (Warren and Kress 1980) or catalog confusion in the southern hemisphere. To alleviate the latter problem in the future, catalog designations have been added for all DM numbers.

Using the improved DM listing, a correlation between a DM sort of the WDS and a DM sort of the HD was used to insert HD numbers for the appropriate systems. Stars for which WDS and HD listings differed in position by more than 3 minutes of arc in declination or 0.3 minutes of time in right ascension were investigated individually, often leading to the discovery of errors, which were corrected. The stars without DM numbers were then correlated with the HD by position, and the HD numbers were inserted if the magnitudes and spectral types agreed satisfactorily. For most of the position matches, the stars are sufficiently close to the magnitude limit of the HD, or the HD positions in crowded fields are sufficiently rough, that it is impossible to verify that the same star is referenced. For the few cases in which the identity appears highly likely, the HD number and, occasionally, the DM number from the HD have been added to the cross index. All position matches with the HD for WDS stars without DM numbers are listed in the Appendix. For the WDS entries, this table gives the 1900 position, the discoverer name and number, and the magnitudes as given in the WDS; the HD data provided are the HD and DM numbers, the position, the visual magnitude, and the spectral type. If the HD does not give a visual magnitude, the photographic magnitude is given.

It proved impossible to resolve a few of the problems uncovered. These are listed in Table 2. In other cases, the resolution may not have been obvious, but a reasonably likely resolution was adopted.

An attempt has also been made to assign HD numbers to the proper components when two HD numbers refer to the same DM number, but this is often impossible. In many cases, the assignment of two numbers in the HD is merely an indication that the spectrum is composite, and the assignment of the numbers to individual components is meaningless. Nevertheless, an assignment for at least one discoverer designation in a system is made to alert the catalog user to the existence of two numbers in the HD. In assigning HD numbers to components, the following criteria were used in descending order of priority: (1) the relative position, in the few cases in which the HD lists different positions; (2) spectral type; (3) magnitude; and (4) position angle (that is, the earlier HD number is presumed to be the western component, although in many cases it is clear that the HD could not distinguish which component is the western one). For the most part, if a component had a letter designation in the WDS, this is retained to alert the cross index user to the fact that the system may have more than two components. If a DM number is listed in the notes for B in a two-component system, A has been added for the primary component to distinguish between A and B.

To facilitate the use of this cross index at a later date, the revision of the WDS currently in progress replaces the 1900 positions by J2000 positions. Equinox 2000 positions are also included in this cross index. They may not agree exactly with the new catalog positions, since proper motions are not applied; but, except for systems with very high proper motions, they should allow the user to locate the systems in the newer catalog.

Five stars in the WDS have no discoverer designations. Worley has since provided "names" for these systems. These are listed in Table 3 and are included in the cross index.

4 The Catalog

The body of this document is the cross index file, sorted by 1950 positions. It contains, as mentioned above, the 1950 and 2000 positions, the discoverer name and number, and the DM, HD, and ADS numbers. Unless modified by the notes, DM numbers for the -52 zone refer to the CPD. The remaining declination zones normally follow the Henry Draper Catalog convention.

Care should be taken with multiple systems with two or more observer identifications. The WDS is not completely consistent either in assigning DM numbers to relatively bright stars or in assigning DM numbers to components in more than one subsystem. The proper DM number for the component, the DM number for the brightest component, or no DM number may be listed. An attempt has been made to clarify the assignment of the DM numbers when it appears likely that the same star is involved and no DM number is listed. Only in extreme cases have DM numbers been removed for components that are too faint to be in the DM catalogs.

Although an attempt was made to assign the proper DM number to each component, there were some circumstances in which this was not done. If the magnitude of a component is ninth or fainter, if no magnitude is given in the WDS, or if there are several stars in the vicinity with approximately the same magnitude, the proper assignment is uncertain. In many systems a DM number is given for a secondary component, but it is apparent from the magnitudes that the number refers to the brightest component of the subsystem. If the primary of the subsystem is not included in the WDS for the same subsystem name, both the component designation and

the DM number are retained as given in the WDS unless it is reasonably certain that the star is the same as that in another subsystem with a different DM number. Near the limit of the DM catalogs, especially, many components listed without DM numbers are probably actually DM stars. In addition, in some cases, more than one HD star has the same DM number. Those not included in the cross index are listed in Table 1.

As for the DM numbers, HD numbers have been assigned to components listed in more than one subsystem when it appears likely that the same star is involved. However, particularly with HD numbers, it is often difficult to determine whether two stars with the same DM number really are the same star.

HD No.	DM No.	R.A.	Dec.	m_v	R.A.	Dec.	System	DM No.	m
25639	BD+61 676B	3591	+62 40	707	03590	+6204	HLM 3	BD+61 676	104
25638	BD+61 676A	3591	+62 40	704	03590	+6204	HLM 3	BD+61 676	104
25639	BD+61 676B	3591	+62 40	707	03590	+6204	HZG A	BD+61 676	
25638	BD+61 676A	3591	+62 40	704	03590	+6204	HZG A	BD+61 676	
25639	BD+61 676B	3591	+62 40	707	03590	+6204	SLV	BD+61 676	
25638	BD+61 676A	3591	+62 40	704	03590	+6204	SLV	BD+61 676	
25639	BD+61 676B	3591	+62 40	707	03590	+6204	STF 484	BD+61 676	100
25638	BD+61 676A	3591	+62 40	704	03590	+6204	STF 484	BD+61 676	100
17879	BD+52 641B	2472	+52210	406	02472	+5221	BU A	BD+52 641	
17878	BD+52 641A	2472	+52210	406	02472	+5221	BU A	BD+52 641	
173583	BD+39 3509B	18410	+39340	602	18410	+3934	SHJ 277E	BD+39 3509	101
173582	BD+39 3509A	18410	+39340	506	18410	+3934	SHJ 277E	BD+39 3509	101
186204	BD+11 3955B	19379	+11350	532	19379	+1135	HLM 26A	BD+11 3955	110
186203	BD+11 3955A	19379	+11350	532	19379	+1135	HLM 26A	BD+11 3955	110
12447	BD+02 317A	1569	+ 2170	433	01569	+0217	PWL A	BD+02 317	
12446	BD+02 317B	1569	+ 2170	523	01569	+0217	PWL A	BD+02 317	
37022	BD−05 1315C	5304	− 5270	536	05305	−0529	STF 17D	BD−05 1315	
37021	BD−05 1315B	5304	− 5270	793	05305	−0529	STF 17D	BD−05 1315	

Table 1. Multiple HD Numbers for the same DM Number not in the Cross Index.

Position	Name	Problem
04194 +2201	STF 541	The components appear to be A=BD+21 642 B=BD+21 643
05092 −6853	MLO	The CPD lists −68 322 as nebulous but the star cannot be CP -68 332, as listed in the WDS.
05394 −6909	I 1152	The CPD lists −69 456 as nebulous.
10492 +4840	ES	The right ascension is probably 10504. The precession appears to have been applied for the wrong time interval.
16179 +5149	HU 662	Appears to be BD+51 2078, not +51 2077 as given in the WDS.
20211 +2632	BUP	The DM numbers in the WDS are inconsistent with the position angles and separation of the components. A possible, but uncertain, set of identifications is: A=BD+26 3902 B=BD+26 3898 D=BD+26 3904 E=BD+25 4238

Table 2. Uncertainties and Unresolved Problems.

R.A.	Dec.	Name
6 24.3	−2 44	B
12 21.0	−62 33	DEF
14 14.6	−41 58	POL
14 32.8	−60 25	RIC
16 23.3	−26 13	GNT

Table 3. "Discoverer Names" Not Included in WDS 1984.0.

5 Acknowledgments

We appreciate the extensive effort made by Dr. H. A. Abt to list errors in an earlier version of this cross index. He noted many changes that were correctly listed in the notes to the WDS as well as other errors. We also appreciate the extensive cooperation of Mr. C. E. Worley. His arrangement for us to search his current WDS catalog by a computer link to the Naval Observatory was particularly helpful.

6 References

Abt, H. A. 1978, private communication.

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Bacchus, P. 1983, Bull. Inform. CDS No. 25, p. 23.

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Cannon, A. J. 1925-1936, The Henry Draper Extension, Ann. Astron. Obs. Harvard College.

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Nys, O. 1983, Bull. Inform. CDS No. 24, p. 53.

Nys, O. 1983, Bull. Inform. CDS No. 25, p. 27.

Thome, J. M. 1892-1932, Cordoba Durchmusterung, Resultados del Observatorio Nacional Argentino 16 (1982, Part I: -22 to -32 deg); 17(1894, Part II: -32 to -42 deg); 18 (1900, Part III: -42 to -52 deg); 21(Part I)(1914, Part IV, -52 to -62 deg); 21 (Part II) 1932, Part V: -62 to 90 deg).

Warren, W. H. Jr. and Kress, K. 1980, Astron. Data Center Bull. 1, 19.

Worley, C. E., 1984.0 Washington Catalog of Visual Double Stars, U.S. Naval Observatory, private distribution.

APPENDIX

Table A 1. Matches of WDS Stars Without DM Numbers With the HD}

WDS					HD					
RA	Dec	Name	M1	M2	Number	DM Num	RA	Dec	M	Sp
00227	-3231	I 438B	106	118	2396	CD-32 137	0226	-3229	101	G5
00334	+5916	STI 108	109	122	3519	BD+59 92	0331	+5916	674	A0
00352	-0928	GAL	85	9	3748	BD- 9 129	0351	- 929	90	A5
00371	-2530	RST2250	106	125	3954	CD-25 268	0370	-2530	105	G0
00419	+5500	STI1428	97	125	232272	BD+54 154	0417	+55 1	87	G5
01182	+4451	HJ 2041	10	11	8385	BD+44 292	1180	+4451	97	G5
01206	+0229	HDO 51B	102	111	8686	BD+ 2 207	1205	+ 227	696	F0
01325	+5656	STI1647	105	119	9955	BD+56 307	1322	+5654	82	A3
01429	+1629	LDS3310	124	177	10982	BD+16 203	1428	+1627	573	A0
01539	+0705	J 644	116	125	12115	BD+ 6 310	1538	+ 7 3	91	G
01555	+5417	STI1765	118	122	232581	BD+54 438	1553	+5419	87	K0
02031	-1020	GAL	85	11	13092	BD-10 435	2 30	-1020	93	G5
02101	-7029	HLN		02	13879	CP-70 129	2100	-7028	107	F0
02103	-7125	DAW B	115	140	13907	CP-71 110	2103	-7125	72	G5
02304	+5530	STI1917	109	122	16107	BD+55 671	2302	+5531	85	A5
02363	+3812	ALI 759	123	128	16760	BD+37 604	2361	+3811	82	G5
03061	-2209	DON	110	130	19804	BD-22 560	3 60	-22 8	90	G0
03136	-6449	RST 67B	95	98	20586	CP-64 235	3136	-6448	677	F5
03314	+6250	ES 1881	105	106	22388	BD+62 590	3311	+6249	86	F0
03402	+2415	POU 309	130	135	23441	BD+24 556	3401	+2413	646	B9
03457	-1704	ARA 150	102	132	24148	BD-17 738	3456	-17 5	81	K0
03532	+2321	POU 340	129	133	24983	BD+23 600	3531	+2320	81	KO
03594	-1201	GAL	85	12	25674	BD-12 784	3593	-12 1	86	A0
04142	+2322	POU 440	120	137	27370	BD+23 675	4141	+2321	746	G5
04181	+3407	MLB1036	110	115	27770	BD+33 851	4179	+34 5	695	B9
04407	-6530	DAW 2B	123	128	30229	CP-65 369	4406	-6530	90	G0
04588	+2349	POU 533	122	135	32521	BD+23 833	4587	+2347	86	K0
05016	+0740	BRT2110	120	123	240799	BD+ 7 803	5 15	+ 739	110	G0
05025	+2459	POU 558	127	132	240922	BD+24 758	5 24	+2457	101	F0
05036	+2327	POU 567	108	127	241079	BD+23 862	5 35	+2327	113	K
05039	+0422	BAL2628	94	107	241135	BD+ 4 846	5 38	+ 421	112	K5
05048	+2845	MLB 561	100	120	241261		5 47	+2844	116	F8
05072	+2444	POU 584	110	126	241614		5 71	+2443	116	F5
05080	+3229	COU 891	108	110	241732	BD+32 916	5 79	+3227	108	B9
05107	+2301	POU 626	107	142	242168	BD+22 868	5106	+23 1	118	G5
05126	+2937	BRT 236	99	121	34468	BD+29 860	5125	+2936	88	A0
05131	+3216	SEI 190	100	110	242488		5130	+3217	116	A
05144	+2306	POU 672A	108	145	242697	BD+23 896	5143	+23 5	106	G0
05148	+2912	BRT 237	121	121	242749		5147	+2910	113	A
05160	-6811	DON 103	111	115	34943	CP-68 338	5159	-6810	84	K5

Table A 1. Matches of WDS Stars Without DM Numbers With HD.

WDS					HD					
RA	Dec	Name	M1	M2	Number	DM Num	RA	Dec	M	Sp
05169	+3136	SEI 230	100	105	243019		5168	+3136	108	A5
05172	+1839	COU 40	97	102	243082		5171	+1839	108	K2
05212	+3441	MLB1039	105	107	35619	BD+34 1046	5210	+3441	90	B0
05220	+5322	HJ 2263	11	11	35741	BD+53 912	5218	+5320	704	F0
05223	+1042	HJ 700	99	117	243912	BD+10 783	5222	+1042	110	F8
05229	+3146	SEI 302	100	105	244005		5228	+3147	120	F2
05230	+0353	HJ 2266	110	112	244041	BD+ 3 911	5229	+ 351	105	F0
05244	+0246	J 330	99	100	36116	BD+ 2 975	5243	+ 247	94	A0
05245	+2218	J 590	94	118	244266		5244	+2217	114	A5
05293	+1835	J 248	90	95	245072		5292	+1836	107	A3
05297	+2301	POU 741A	104	111	245156		5296	+23 0	108	A2
05304	+2312	POU 748	106	121	245292		5303	+2311	113	F8
05320	+3157	J 901	102	102	245619		5319	+3159	114	A2
05321	+2417	POU 765	111	138	37242	BD+24 895	5320	+2415	90	A
05349	+3220	SEI 372	107	107	246176		5348	+3221	112	A3
05354	+3358	SEI 374	95	100	246271		5353	+3357	107	A0
05357	+3244	HJ 370	103	112	246332		5356	+3245	104	B9
05381	+3131	SEI 381	105	110	246835		5380	+3129	116	A5
05398	+2604	J 1906	120	120	247213	BD+26 944	5397	+26 5	92	A
05403	+2410	POU 773	129	131	247333	BD+24 951	5402	+2412	98	A3
05408	+3220	J 902	96	98	247436	BD+32 1087	5407	+3218	95	G0
05444	+1625	J 945	98	105	248160		5443	+1625	107	F8
05447	+2025	J 1047	95	96	39006	BD+20 1128	5446	+2025	90	A2
05454	+3133	COU 896	96	122	248354		5453	+3133	92	B5
05458	+3232	SEI 417A	92	108	39183	BD+32 1113	5457	+3231	500	Co
05460	+3231	SEI 421	96	106	248470		5459	+3232	112	A0
05470	+2431	POU 804	115	135	248671	BD+24 1000	5469	+2433	105	B9
05525	+3103	SEI 451	90	108	249727		5524	+31 4	110	G0
05527	+2350	J 957	105	110	249772	BD+23 1134	5526	+2351	99	F8
05548	+2356	COU 717	106	106	250220		5547	+2355	111	G0
05561	+1425	BRT1192	106	112	250506		5560	+1423	112	F5
05574	+2741	HJ 5467	107	116	250785		5573	+2740	104	A
05574	+2347	POU 860	127	143	250786	BD+23 1167	5573	+2349	106	A7
05575	+1248	BRT1193A	110	115	250817		5574	+1247	106	A0
05591	+1846	BRT2341	114	118	251208		5590	+1845	117	G5
05597	+1730	BRT	115	120	251373		5596	+1728	110	G5
06009	+2732	J 10	96	118	251668	BD+27 986	6 08	+2734	98	K0
06009	+2433	POU 951	127	143	251670	BD+24 1096	6 08	+2433	90	B3
06015	+2334	POU 977A	127	142	251848		6 14	+2335	102	A0
06020	+2450	POU 995	123	133	251991		6 19	+2450	106	A2

Table A 1. Matches of WDS Stars Without DM Numbers With HD.

WDS					HD					
RA	Dec	Name	M1	M2	Number	DM Num	RA	Dec	M	Sp
06021	+2438	POU 996A	110	133	252025		6 20	+2438	110	A0
06021	+2351	POU 998	113	131	41767	BD+23 1209	6 20	+2352	86	A0
06026	+0745	J 255A	93	94	252168		6 25	+ 743	112	G5
06028	+2424	POU1025	125	141	252199	BD+24 1120	6 27	+2426	90	A
06028	+1359	SLV B			252214	BD+13 1120	6 27	+1359	92	B1
06030	+2403	POU1033	119	147	252261		6 29	+24 3	106	A5
06030	+2417	POU1032	103	124	252260	BD+24 1124	6 29	+2417	99	K5
06031	+2255	POU1039	108	124	252293		6 30	+2255	109	A3
06032	+2413	POU1047	121	133	252320		6 31	+2414	104	A
06032	+2419	POU1045	117	117	252319		6 31	+2421	94	A
06034	+2418	POU1057	124	132	252373	BD+24 1129	6 33	+2419	93	A0
06034	+2247	OL	10	11	252374	BD+22 1195	6 33	+2246	107	G5
06035	+2415	POU1063	113	137	252405	BD+24 1131	6 34	+2416	88	A0
06036	+2420	POU1070	127	129	252427		6 35	+2421	107	A
06039	+2425	POU1077	110	143	252503		6 38	+2423	104	A
06039	+2444	POU1078	127	129	252502	BD+24 1137	6 38	+2444	107	G
06042	+2416	POU1093	123	143	252587		6 41	+2418	107	F8
06042	+2419	POU1095	118	134	252586		6 41	+2419	100	A0
06043	+2424	POU1096	110	136	252609		6 42	+2424	103	A0
06044	+2308	POU1101	128	128	252642	BD+23 1230	6 43	+23 6	91	A2
06047	+2422	POU1106A	114	124	252733	BD+24 1145	6 46	+2422	99	A3
06048	+2312	POU1109	100	121	252757	BD+23 1233	6 47	+2311	118	A
06049	+2355	POU1111	112	140	252780	BD+23 1235	6 48	+2355	112	K0
06049	+0402	BAL2653	95	113	252800	BD+ 4 1146	6 48	+ 4 0	104	K5
06053	+2411	POU1120	113	119	252890		6 52	+2411	118	K5
06055	+2326	POU1126	122	146	252943		6 54	+2328	116	G
06058	+0922	J 2739	95	128	253031		6 57	+ 924	114	G5
06063	+2254	COU 272	100	130	42543	BD+22 1220	6 62	+2256	630	K5
06065	+2308	POU1148	129	131	253210		6 64	+23 6	109	A0
06068	+0641	J 1925	96	97	253313		6 67	+ 640	114	A7
06071	+2317	POU1158	113	130	253364		6 70	+2315	110	F0
06081	+2130	J 2590	125	125	42858	BD+21 1159	6 80	+2128	98	A0
06085	+2426	POU1168	127	143	253724	BD+24 1170	6 84	+2426	107	G0
06091	+2436	POU1172	127	147	43041	BD+24 1174	6 90	+2436	86	K5
06094	+0053	BAL 993	99	110	43102	BD+ 0 1338	6 93	+ 053	854	A0
06097	+1306	J 391	95	110	254003		6 96	+13 7	106	A3
06104	+2320	J 341A	97	97	254171		6103	+2321	107	A2
06106	+0530	J 971	97	125	254254		6105	+ 530	111	A0
06109	+2344	POU1189	116	136	43384	BD+23 1275	6108	+2346	626	B2
06109	+1815	J 1934	94	110	254322		6108	+1816	106	F8

Table A 1. Matches of WDS Stars Without DM Numbers With HD.

WDS					HD					
RA	Dec	Name	M1	M2	Number	DM Num	RA	Dec	M	Sp
06113	+1826	COU 579	105	108	43459	BD+18 1156	6112	+1825	83	G5
06114	+1632	J 3283	97	135	254452	BD+16 1075	6113	+1630	101	A2
06115	+2342	POU1194	117	137	254472	BD+23 1279	6114	+2344	110	K5
06119	-2307	ARA2002	127	130	43572	CD-23 3624	6118	-23 7	95	G5
06122	-1357	GAL	9	107	43629	BD-13 1420	6121	-1357	95	G5
06124	+0921	OPI	102	115	254710		6123	+ 921	108	A5
06129	+0961	J 2420	93	130	254854		6128	+ 959	108	A0
06133	+2557	J 2421	113	119	254949	BD+25 1212	6132	+2557	98	A0
06142	-0119	BAL 318	112	114	43988	BD- 1 1188	6141	- 120	76	K0
06143	+2359	POU1232A	120	136	255239		6142	+2358	122	G5
06145	+2330	POU1237	112	125	255311		6144	+2331	110	F8
06146	+2502	POU1238	116	148	255332		6145	+25 3	113	F5
06161	+2206	J 1941	106	108	255759	BD+22 1298	6160	+22 8	101	A0
06163	+0220	BAL1691	107	113	44333	BD+ 2 1197	6162	+ 219	625	A5
06164	+1105	J 1324	102	135	255870		6163	+11 3	113	A7
06167	+2405	POU1274	130	146	255947	BD+24 1230	6166	+24 S	96	F8
06171	+2438	POU1282	114	147	256073	BD+24 1233	6170	+2439	107	A5
06175	+2331	POU1290	126	150	256193	BD+23 1333	6174	+2330	102	A2
06180	+1951	BRT2350	130	132	256342	BD+19 1327	6179	+1949	102	F8
06180	+0356	BAL2165	91	97	256358		6179	+ 356	102	A0
06183	-2333	ARA2003	117	120	44735	CD-23 3768	6182	-2332	81	A3
06184	+2404	POU1303	122	134	256469		6183	+24 S	115	K0
06191	+1117	BRT2118	130	130	44853	BD+11 1159	6190	+1119	700	K0
06191	-2210	ARA1644	114	124	44860	BD-22 1397	6190	-2212	90	K0
06195	+1055	BRT2119	123	130	256819	BD+10 1127	6194	+1054	107	K0
06204	+1907	BU	102	130	45087		6203	+19 8		Pe
06209	+2415	POU1331	119	131	257212	BD+24 1265	6208	+2417	95	A0
06219	+2336	POU1338	123	140	257497		6218	+2336	114	F
06242	+2408	POU1372	130	140	258280	BD+24 1289	6241	+24 6	103	G0
06245	+0822	J 720	103	105	258398		6244	+ 823	107	B8
06246	+1240	HJ 3283	98	102	258422		6245	+1241	112	G
06250	+2349	POU1387	130	140	258541	BD+23 1384	6249	+2347	106	K5
06251	+1333	J 1950	98	102	258576		6250	+1332	112	P5
06258	+1724	BRT1203	104	107	258813		6257	+1724	106	A3
06268	+2425	POU1424	130	135	259114		6267	+2424	118	K0
06269	+0304	BAL2176	108	114	259176	BD+ 3 1282	6268	+ 3 2	101	G0
06271	+0824	J 2395	109	110	259234		6270	+ 822	112	A2
06272	+2346	POU1427	106	122	259247	BD+23 1397	6271	+2346	101	A0
06273	+2321	POU1430	112	134	259279		6272	+2323	112	A
06273	+1709	J 1956	95	99	259287	BD+17 1290	6272	+17 9	108	G0

Table A 1. Matches of WDS Stars Without DM Numbers With HD.

WDS					HD					
RA	Dec	Name	M1	M2	Number	DM Num	RA	Dec	M	Sp
06275	+1231	J 2023	94	108	259367	BD+12 1189	6274	+1232	106	A3
06275	+0542	J 1957	106	106	259374		6274	+ 543	118	A
06282	+2419	POU1467	120	149	259583	BD+24 1310	6281	+2419	95	A3
06286	+2315	POU1492	118	121	46466	BD+23 1407	6285	+2317	94	A0
06289	+2421	POU1512A	114	145	46515	BD+24 1315	6288	+2422	95	A0
06290	+2420	POU1518A	110	151	259847	BD+24 1316	6289	+2422	93	G0
06292	+2334	POU1535	105	123	259904		6291	+2334	106	F0
06300	+2646	BRT 13	98	109	46734	BD+26 1286	6299	+2648	94	F8
06305	+0513	J 265	93	98	260333		6304	+ 513	108	A2
06306	+0034	J 350	95	95	46848	BD- 0 1353	6305	- 034	89	B9
06307	+2340	GCB 20	93	95	260371	BD+23 1424	6306	+2342	106	A2
06308	+0413	BAL2676	94	113	260421		6307	+ 414	112	F5
06316	+Z358	POU1689A	106	138	260649	BD+24 1329	6315	+2358	105	K0
06319	+0609	J 985	94	98	47088	BD+ 6 1308	6318	+ 6 8	83	B8
06322	+0454	BAL2678	109	113	260869		6321	+ 456	107	G0
06323	+2447	POU1720	120	139	260878		6322	+2448	107	A2
06324	-1708	ARA 168	98	128	47204	BD-17 1554	6323	-17 9	89	A2
06333	+2426	POU1773	122	140	261189	BD+24 1342	6332	+2428	104	K0
06335	+2427	POU1784A	125	154	261246	BD+24 1347	6334	+2426	112	M0
06335	+2343	POU1781	120	132	261247		6334	+2341	106	G
06341	+0457	BAL2680	106	109	261454		6340	+ 458	110	B9
06343	+2336	POU1827A	94	146	261507	BD+23 1449	6342	+2336	102	G0
06345	+0257	BAL1702	93	105	261596	BD+ 3 1343	6344	+ 259	104	A3
06346	+2320	POU1847	120	147	261606	BD+23 1454	6345	+2318	89	B9
06350	+2051	COU 582	110	130	261730	BD+Z0 1527	6349	+2051	99	G5
06353	+0444	BAL2686	102	106	261817	BD+ 4 1378	6352	+ 443	106	K7
06355	+0959	HU			261878	BD+ 9 1338	6354	+ 958	92	A0
06358	+1118	BRT12O9	130	140	261968	BD+11 1271	6357	+1118	94	F8
06362	+0316	BAL2186	103	108	262117		6361	+ 317	121	K5
06363	+1418	J 2749	99	117	48011	BD+14 1395	6362	+1419	681	A2
06364	+2326	FOX	103	105	262163		6363	+2326	103	F8
06364	+0611	J 2748	110	112	262183		6363	+ 611	99	A2
06372	+2760	A 510	95	120	262387	BD+28 1216	6371	+2759	104	M0
06372	+0906	BRT2123A	97	122	262406	BD+ 9 1362	6371	+ 9 5	102	F8
06374	+2436	POU1959	107	127	262464		6373	+2437	112	G
06378	+0422	BAL2695	104	106	262601		6377	+ 420	112	A7
06378	-0928	GAL	70	85	48311	BD- 9 1606	6377	- 928	84	A0
06388	+2324	POU1976	101	107	262885	BD+23 1482	6387	+2324	96	F0
06397	+3227	COU1410	115	130	263176		6396	+3228	110	K0
06397	+2415	POU1991	119	139	48715	BD+24 1390	6396	+2414	82	A3

Table A 1. Matches of WDS Stars Without DM Numbers With HD.

WDS					HD					
RA	Dec	Name	M1	M2	Number	DM Num	RA	Dec	M	Sp
06401	+2239	COU 472	99	99	263300		6400	+2240	109	G5
06409	+2342	POU2009	126	127	263541		6408	+2341	102	A2
06409	+0817	J 268	95	98	263557	BD+ 8 1485	6408	+ 818	100	F8
06415	+1356	BRT	108	113	263734	BD+14 1432	6414	+1358	104	G5
06417	+2314	POU2020	110	110	263785		6416	+2314	108	A
06422	+2412	POU2027	105	121	263938	BD+24 1405	6421	+2410	103	G0
06423	+2321	POU2030	127	129	49201	BD+23 1499	6422	+2321	80	G5
06452	+3252	SEI 465	102	107	264868		6451	+3253	113	K7
06459	-3109	B C			49960	CD-31 3707	6458	-3110	87	G5
06463	+0521	J 2398	100	105	265253		6462	+ 521	113	G
06467	+2022	BRT2366	120	124	265356		6466	+2021	116	K0
06469	+2329	POU2088	130	137	265410		6468	+2328	108	F5
06482	+2451	POU2121	128	142	265815	BD+24 1445	6481	+2452	101	A2
06492	+0003	BAL1057	115	115	50667	BD- 0 1482	6491	- 0 5	913	A0
06495	-0133	BAL 357	87	110	50748	BD- 1 1443	6494	- 131	89	B9
06498	+0824	J 2034	130	140	266307	BD+ 8 1559	6497	+ 825	100	B9
06502	-2239	ARA1669	113	114	50915	BD-22 1587	6501	-2240	101	A2
06503	-0141	BAL 361	95	112	50932	BD- 1 1453	6502	- 140	96	A0
06505	+0620	BRT2126	103	120	266532	BD+ 6 1440	6504	+ 620	93	B9
06512	+2727	HJ 404	11	11	266716		6511	+2728	109	A2
06515	+2430	POU2161	128	134	266805	BD+24 1474	6514	+2431	104	F0
06518	-2354	RST2438A	104	108	51310	CD-23 4602	6517	-2354	107	A2
06522	+2426	POU2175	127	132	267016	BD+24 1480	6521	+2424	101	A0
06522	+2430	POU2176	107	128	267015		6521	+2430	110	G5
06524	+2354	POU2179	108	140	267068		6523	+2354	118	K5
06527	+2357	POU2189	126	137	267152	BD+23 1559	6526	+2355	108	F2
06531	+0233	BAL1745	102	104	51621	BD+ 2 1484	6530	+ 232	87	B8
06532	+1234	BRT1219	11	11	267303		6531	+1236	112	F5
06533	+2325	POU2209	130	131	267322		6532	+2324	110	F8
06533	+1346	POP 114	123	129	51668	BD+13 1501	6532	+1347	103	K
06536	-0018	BAL 745	95	113	51754	BD- 0 1520	6535	- 018	96	G0
06548	+1238	BRT2285	107	107	267717	BD+12 1378	6547	+1236	106	F8
06549	+2438	COU 923	130	134	52102	BD+24 1491	6548	+2438	84	A2
06549	+0314	BAL2225	100	104	267745		6548	+ 315	111	F2
06575	+2342	POU2348	109	130	268384		6574	+2344	108	K2
06581	+2333	POU2367	99	139	268503	BD+23 1582	6580	+2333	102	K0
06584	-1633	GAL 292	9	11	53013	BD-16 1723	6583	-1633	690	K0
06594	+0329	BAL2239	110	111	268588		6593	+ 329	109	K5
07012	-1032	OL	97	98	53755	BD-10 1862	7 11	-1030	638	B3
07036	-3417	JSP C	100	140	54394	CD-34 3348	7 35	-3415	108	A0

Table A 1. Matches of WDS Stars Without DM Numbers With HD.

WDS					HD					
RA	Dec	Name	M1	M2	Number	DM Num	RA	Dec	M	Sp
07049	+1553	J 703	97	97	54721	BD+15 1490	7 48	+1554	97	K0
07060	-0222	BAL 148	111	114	54974	BD- 2 1963	7 59	- 224	84	K2
07064	-0015	BAL 774	100	113	55058	BD- 0 1633	7 63	- 015	87	A2
07076	-0031	BAL 777	104	107	55363	BD- 0 1641	7 75	- 030	90	F5
07078	-0211	BAL 160	101	114	55414	BD- 2 1986	7 77	- 210	93	A0
07119	-0956	J 2804	99	102	56426	BD- 9 1950	7118	- 954	97	A0
07120	-0044	BAL 789	98	110	56448	BD+ 0 1881	7119	+ 044	83	K0
07164	-2019	ARA 909	130	133	57480	BD-20 1865	7163	-2018	95	A0
07194	-0047	BAL 804	109	109	58165	BD+ 0 1933	7193	+ 047	899	F0
07225	-2201	ARA1688	109	117	58885	BD-21 1941	7224	-22 1	90	K0
07230	-1604	BRT 613	111	120	59003	BD-15 1834	7229	-16 3	97	Mb
07232	-1858	ARA 373	121	128	59048	BD-18 1845	7231	-1857	100	A2
07236	-1929	ARA 587	111	115	59133	BD-19 1900	7235	-1928	95	A2
07290	-2031	BRT1412	130	130	60342	BD-20 2015	7289	-2030	87	B8
07294	-0546	J 372	95	130	60443	BD- 5 2168	7293	- 544	92	A3
07320	-1416	HJ 5470	9	10	60968	BD-14 2017	7319	-1414	101	K0
07332	-0530	J 2844	115	118	61220	BD- 5 2189	7331	- 529	92	Mb
07344	-2210	ARA1700	112	122	61467	BD-22 1961	7343	-2212	89	K0
07381	-1825	ARA 384	126	132	62269	BD-18 1978	7380	-1824	105	A2
07397	-1641	ARA 41	102	129	62589	BD-16 2101	7396	-1641	81	B5
07402	-2338	ARA2065	97	111	62679	CD-23 6064	7401	-2338	89	K
07404	-2338	ARA2069	101	101	62733	CD-23 6081	7403	-2338	112	B9
07436	+0029	RST5273	109	110	63368	BD- 0 1828	7435	- 030	83	K0
07510	-2243	ARA1714	108	120	64873	BD-22 2074	7509	-2244	91	K5
07570	-4421	DON	111	121	66104	CD-44 3939	7569	-4423	91	B8
08023	+0028	RST5283	112	112	67301	BD+ 0 2193	8 22	+ 029	91	K0
08023	-1733	ARA 210	125	125	67303	BD-17 2333	8 22	-1733	92	B5
08053	-1052	J 2493	95	125	67940	BD-10 2404	8 52	-1051	95	K
08073	-3142	PRO 46	116	116	68429	CD-31 5646	8 72	-3143	93	A2
08098	-0102	J 2055	94	95	68972	BD- 0 1945	8 97	- 1 4	91	G5
08344	-2017	ARA1056	96	126	73650	BD-20 2623	8343	-2017	923	K2
08569	-4246	DON 308	110	130	77320	CD-42 4875	8567	-4247	612	B3
09044	+1554	BRT1263	106	113	78634	BD+16 1914	9 43	+1552	85	A2
09129	-4951	R 109A	95	10	80124	CD-49 4269	9128	-4951	92	G5
09179	-2254	ARA1766	125	127	80972	BD-22 2587	9178	-2254	88	F5
09241	+0050	BAL1151	113	115	81980	BD- 0 2201	9240	- 049	629	A5
10071	-6747	BRT1982	124	126	88459	CP-67 1213	10 69	-6748	80	K2
10134	-1251	J 2900	113	114	89336	BD-12 3135	10133	-1250	93	G0
10402	-5935	HJ 4359A	92	108	93131	CP-59 2548	10401	-5936	671	Oc
11074	-2044	ARA1091	118	129	97375	BD-20 3371	11 73	-2046	93	G0

Table A 1. Matches of WDS Stars Without DM Numbers With HD.

WDS					HD					
RA	Dec	Name	M1	M2	Number	DM Num	RA	Dec	M	Sp
11175	-2640	LDS 350	129	148	98843	CD-26 8510	11174	-2641	93	F2
11180	-5429	HJ 4431A	100	108	98924	CP-54 4499	11179	-5428	100	A0
11502	-4939	CPO A	89	116	103526	CD-49 6618	11501	-4938	91	A5
12227	-6112	RST4499B	85	85	108500	CP-61 3204	12227	-6112	73	G0
13449	-2022	ARA1101	120	129	120516	BD-20 3898	13448	-2023	708	K2
15123	+1438	DOO A	101	103	135840	BD+14 2856	15122	+1437	85	G5
15352	-4926	BRT 865	123	124	139809	CD-49 9903	15351	-4927	91	F0
15359	-6309	HLN	106	106	139917	CP-63 3658	15357	-6311	98	A0
15552	-6840	DON 773	106	126	143363	CP-68 2608	15548	-6840	99	A2
16070	-5027	BRT 880	123	135	145615	CD-5010258	16 68	-5026	110	K0
16102	-0031	BAL	90	109	146232	BD- 0 3084	16101	- 033	98	G5
16366	-6655	I B	115	120	150549	CP-66 3009	16366	-6655	530	A0
16419	+0222	J 3295	112	112	151355	BD+ 2 3173	16418	+ 224	91	B8
16472	-4136	SEE 298A	10	13	152233	CD-4111025	16470	-4137	77	B
16473	-4139	BRT 929	116	124	152248	CD-4111033	16471	-4139	73	B
16482	-4914	BRT 937	115	135	152411	CD-4911049	16480	-4914	97	G0
16489	+1535	HEI 69	105	114	152531	BD+15 3072	16488	+1534	748	A0
16507	-3217	PRO 142	115	118	152819	CD-3212182	16506	-3216	101	A0
16562	-2309	BRT1500	129	129	153743	CD-2313052	16561	-23 8	81	G5
17128	-7451	B	110	115	156512	CP-74 1623	17128	-7452	923	A0
17144	-4148	BRT 960	117	130	156763	CD-4111513	17143	-4148	109	F8
17165	+0209	BAL1935	109	112	157139	BD+ 2 3300	17164	+ 210	98	A2
17198	+0906	BRT3223	105	118	157703	BD+ 9 3385	17197	+ 9 6	95	F5
17262	-4409	BRT 980	129	130	158802	CD-4411849	17261	-44 7	103	A0
17431	-4046	BRT1000	125	125	161876	CD-4011882	17429	-4048	98	B8
17475	+1521	L 16	100	105	162734	BD+15 3292	17474	+1522	654	K0
17480	+0205	BAL1946	115	115	162830	BD+ 2 3418	17479	+ 2 5	98	A
17577	+0429	LUY	117	155	164759	BD+ 4 3574	17576	+ 427	95	G5
17582	-2230	ARA1842	106	129	164863	BD-22 4541	17581	-2230	78	B
18022	-1925	ARA 730	124	128	165688	BD-19 4854	18 21	-1925	975	Ob
18033	-2433	BRT3062			165922	CD-2413963	18 32	-2433	104	B8
18079	-1906	ARA 735	130	131	166935		18 78	-19 6	200	Pd
18085	-1633	J 1648	93	118	167049		18 84	-1635		A
18121	-1752	ARA 275	107	134	167861	BD-17 5117	18120	-1752	92	Ma
18158	-1912	BRT1531	126	126	168644	CP-19 6792	18157	-1912	105	B9
18171	-1731	J 2210	92	140	168897	BD-17 5167	18170	-1730	97	B
18194	-2149	ARA1533	124	135	169396	BD-21 4989	18193	-2148	97	A0
18226	-5536	I 1113A	97	112	170132	CP-55 8704	18227	-5537	89	G5
18236	-2142	ARA1536	125	139	170299	BD-21 5022	18235	-2142	87	A0
18406	-1026	J 467	96	98	173498	BD-10 4792	18405	-1024	83	K2

Table A 1. Matches of WDS Stars Without DM Numbers With HD.

WDS					HD					
RA	Dec	Name	M1	M2	Number	DM Num	RA	Dec	M	Sp
18431	+1648	J 2678	96	130	229511		18430	+1648	104	F0
18449	+2358	POU3555	124	132	174298	BD+23 3465	18448	+2357	651	B3
18452	+1622	BRT1311	102	119	229632	BD+16 3630	18451	+1622	105	F8
18484	+4019	MLB 976	117	123	174983	BD+40 3505	18482	+4017	86	A0
18493	-0450	J 1838	105	107	175209	BD- 4 4620	18492	- 451	975	F8
18509	+1146	J 3273	112	129	230066		18508	+1148	118	A3
18558	-4551	B C	94	135	176555	CD-4512940	18557	-4551	780	B9
18586	-0013	BAL 902	112	112	177179	BD- 0 3635	18585	- 012	85	K5
18590	-2055	ARA1166	123	123	177292	BD-21 5240	18589	-2056	103	K
19008	+3357	J 1209	95	100	177698	BD+33 3312	19 07	+3356	722	K2
19024	+1845	J 1142	96	97	230700		19 23	+1847	114	A5
19052	+2437	POU3730	123	143	178851	BD+24 3655	19 51	+2439	816	K2
19082	+0143	BAL1511	109	114	179597	BD+ 1 3930	19 81	+ 144	95	A0
19092	+1604	BRT1316	110	111	230919	BD+15 3736	19 91	+16 4	110	G0
19101	+3444	ES 2238	102	105	180053	BD+34 3468	19 99	+3444	81	K0
19108	+1512	J 483A	94	100	230991	BD+15 3744	19107	+1513	115	K5
19109	-6936	BRT2014	102	118	180284	CP-69 2978	19108	-6936	94	F8
19110	-2060	ARA1176	128	132	180303	BD-21 5321	19109	-2058	96	A0
19112	-1916	ARA 772	124	137	180365	BD-19 5369	19111	-1915	100	F2
19116	-1922	ARA 773	126	127	180466	BD-19 5375	19115	-1923	872	K0
19133	-0111	BAL 596	111	111	180894	BD- 1 3704	19132	- 112	98	G0
19156	-0817	J 2544	95	97	181476	BD- 8 4941	19155	- 818	98	F0
19206	-1927	ARA 783	129	142	182647	BD-19 5451	19205	-1928	106	G0
19236	+1607	J 771	99	99	231503		19235	+16 9	108	G0
19240	+0331	HJ 2872A	91	114	183322	BD+ 3 4035	19239	+ 331	105	K0
19242	-0137	RST5137	102	135	183369	BD- 1 3753	19241	- 136	79	K2
19259	+0738	J 1181	100	120	183732	BD+ 7 4101	19258	+ 739	90	K0
19294	+3241	HEI A			184425	BD+32 3469	19293	+3241	80	A0
19308	+2857	MLB 654	106	108	184719	BD+28 3399	19307	+2856	82	K2
19310	+2448	POU3940	106	107	184762	BD+24 3788	19309	+2449	88	A0
19310	-2016	BHA 31	122	124	184776	BD-20 5619	19309	-2017	95	K0
19314	+1453	J 1144	94	98	231938		19313	+1453	108	G0
19325	+1023	J 824	95	118	185086	BD+10 3987	19324	+1023	91	F8
19343	+0909	J 2988	110	110	185477	BD+ 9 4187	19342	+ 9 8	87	A2
19376	-0047	J 2555	110	130	186125	BD- 0 3822	19375	- 049	101	A0
19428	+3239	COU1804D	100	115	187038	BD+32 3558	19427	+3238	618	K2
19449	+3327	SMA	90	110	225901		19448	+3326	107	A2
19453	+0734	J 3015A	110	128	187506	BD+ 7 4248	19452	+ 736	86	K2
19557	+3305	SEI 769	105	110	226959		19556	+33 3	114	A
19583	+3315	SEI 801	98	103	227198		19582	+3317	110	F8

Table A 1. Matches of WDS Stars Without DM Numbers With HD.

WDS					HD					
RA	Dec	Name	M1	M2	Number	DM Num	RA	Dec	M	Sp
19587	+3324	HO 117	91	104	227251		19586	+3324	105	F8
19595	+3346	SEI 822	92	110	227347		19594	+3345	109	A8
20018	+3312	ES 2351	100	115	190813	BD+33 3728	20 17	+3312	88	B9
20023	-0017	J 2570A	97	120	190924	BD+ 0 4420	20 22	+ 019	91	A0
20029	-6355	HJ 5167A	85	95	191056	CP-63 4566	20 28	-6355	75	A0
20031	+1724	JEF			191083	BD+17 4225	20 30	+1722	89	A2
20054	+1818	BRT2468	111	111	191532	BD+18 4407	20 53	+1818	91	A
20060	+3306	J 1163	115	130	228011		20 59	+33 4	112	K0
20092	+2307	POU4284	126	140	192304	BD+23 3933	20 91	+23 9	80	A0
20167	+3821	SEI1089A	100	105	228969	BD+38 4018	20165	+3821	100	B
20346	+2331	POU4790	128	142	196820	BD+23 4089	20347	+2330	90	A0
20455	+2432	POU5035	128	134	198457	BD+24 4253	20454	+2430	86	A0
20598	+0226	BAL2044	106	111	200662	BD+ 2 4296	20597	+ 224	85	A0
21025	+1410	HEI 79	103	107	201096		21 24	+1410		G
21086	+2448	POU5260	110	116	202070	BD+24 4351	21 85	+2447	80	F8
21138	+0832	LDS4877	78	175	202884	BD+ 8 4648	21137	+ 832	740	F5
21208	+4329	BRT1149	107	107	204004	BD+43 3906	21206	+4328	90	F0
21358	-4158	BRT1122	128	131	206254	CD-4215583	21357	-4159	93	K0
21361	+0050	BAL1235	113	113	206282	BD+ 0 4765	21360	+ 052	85	F5
21407	+2257	POU5484	129	135	206965	BD+22 4469	21406	+2256	86	F8
21415	+2505	L 36	95	100	207071	BD+24 4471	21414	+25 6	656	B8
21432	+2424	POU5507	115	138	207332	BD+24 4477	21431	+2424	88	K2
21523	-7745	DAW	116	130	208604	CP-77 1528	21522	-7747	78	A5
22061	+1515	J 1793	120	130	210553	BD+14 4746	22 60	+1513	829	G0
22161	+5827	STI2703	104	119	239923	BD+58 2421	22158	+5827	88	B
22162	+2426	POU5695	117	125	212005	BD+24 4580	22161	+2426	83	K0
22170	+5422	STI2710	116	121	212106	BD+54 2741	22168	+5421	80	F5
22199	+5444	STI2744	121	125	235825	BD+54 2758	22197	+5445	91	B2
22231	+5709	STI2780	106	115	239952	BD+56 2777	22232	+57 9	91	K5
22253	+5420	ST12796	104	123	235857	BD+54 2786	22251	+5419	90	K2
22370	+3028	CHE	111	121	214979	BD+30 4771	22369	+3026	648	K5
22522	+1331	J 669	94	96	216949	BD+13 5025	22521	+1329	778	F0
22538	+5530	STI2916	99	118	240135	BD+55 2860	22536	+5531	90	K7
22595	+5703	STI2931	114	114	240174	BD+56 2938	22592	+57 5	89	K5
23115	+5227	HJ 3182	112	115	236076	BD+52 3405	23113	+5225	90	A5
23335	+5526	STI3011	127	133	222185	BD+55 2992	23333	+5524	886	A2
23462	+5050	ALD 7	10	109	223615	BD+50 4169	23460	+5051	79	K0

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
00 00.0	+82 08	00 05.3	+82 41	STF3059	BD+81 842		43
00 00.0	+44 40	00 05.1	+45 13	BU 997A	BD+44 4550	3	46
00 00.0	+44 40	00 05.1	+45 13	ES 1293A	BD+44 4550		46
00 00.0	+29 46	00 05.1	+30 19	STF3058	BD+29 5059	4	47
00 00.1	-46 20	00 05.1	-45 46	B 635	CD-4614858	33	
00 00.1	-56 21	00 05.1	-55 47	B 2061	CP-5610218		
00 00.2	+45 16	00 05.3	+45 49	STT 547A	BD+45 4408	38	48
00 00.2	+45 16	00 05.3	+45 49	STT 547C	BD+44 4548		48
00 00.2	+35 00	00 05.3	+35 33	COU 746	BD+34 5062		
00 00.2	+15 47	00 05.3	+16 20	STT 255A	BD+15 4935	42	
00 00.2	+15 47	00 05.3	+16 20	STT 255B	BD+15 4934	41	
00 00.3	+75 44	00 05.5	+76 17	HJ 3237	BD+75 907		
00 00.3	+64 40	00 05.4	+65 13	MLB 242	BD+64 1896		45
00 00.3	+49 58	00 05.4	+50 31	HU 501	BD+49 4329	37	49
00 00.3	+44 47	00 05.4	+45 20	ES 1192	BD+44 4551		50
00 00.3	+33 15	00 05.4	+33 48	COU 646	BD+33 4831		
00 00.3	+33 33	00 05.4	+34 06	HO 490A	BD+33 4832	39	51
00 00.3	+33 33	00 05.4	+34 06	HU 1201A	BD+33 4832	39	51
00 00.3	-19 09	00 05.4	-18 35	RST3340	BD-19 6564	49	
00 00.4	+54 43	00 05.5	+55 16	A 1251	BD+54 3108	236298	52
00 00.4	+42 02	00 05.5	+42 35	ES 1480	BD+41 4935		53
00 00.4	+27 03	00 05.5	+27 36	J 865A	BD+26 4745		54
00 00.6	+42 06	00 05.7	+42 39	A 110	BD+41 4936		55
00 00.6	+17 17	00 05.7	+17 50	STF3061	BD+17 5032	85	56
00 00.7	+73 02	00 05.9	+73 35	BU 863	BD+72 1139		57
00 00.8	+60 19	00 05.9	+60 52	KR 67	BD+60 2668		58
00 00.8	+49 04	00 05.9	+49 57	HU 502	BD+48 4244	98	59
00 00.8	+17 32	00 05.9	+18 05	STF3060A	BD+17 5036	113	60
00 00.8	-14 59	00 05.9	-14 25	HJ 3238	BD-15 6542		
00 00.8	-21 12	00 05.9	-20 38	HJ 3236	BD-21 6532	102	
00 00.9	-30 53	00 05.9	-30 19	RST5180A	CD-3119595	117	
00 00.8	-30 53	00 05.9	-30 19	SEE 1A	CD-3119595	117	
00 00.8	-35 55	00 05.8	-35 21	JSP 1	CD-3616167		
00 00.9	+12 42	00 06.0	+13 15	J 143	BD+12 5065		62
00 01.0	+57 55	00 06.1	+58 26	STF3062	BD+57 2865	123	61
00 01.0	+25 15	00 06.1	+25 46	HU 401	BD+22 4952		63
00 01.1	-29 43	00 06.2	-29 09	LDS2086	CD-2918964	141	
00 01.1	-49 38	00 06.1	-49 04	HDO 180	CD-4914337	142	
00 01.2	+34 03	00 06.3	+34 36	HU 1001	BD+33 4835	154	65
00 01.2	+19 29	00 06.3	+20 02	J 1320	BD+19 5207		64
00 01.2	-64 48	00 06.2	-64 14	I 433	CP-64 4404	160	
00 01.3	+51 40	00 06.4	+52 13	A 1252	BD+51 3782		66
00 01.3	+01 21	00 06.4	+01 54	HJ 1000	BD+01 4830		67
00 01.4	+55 57	00 06.5	+56 30	STI1275	BD+55 3087	164	
00 01.4	+54 28	00 06.5	+55 01	ES 610	BD+54 3111		68
00 01.4	+42 55	00 06.5	+43 28	COU1351	BD+42 4836		
00 01.4	+28 29	00 06.5	+29 02	BUP A	BD+28 4704	166	69
00 01.4	-11 36	00 06.5	-11 02	GAL 3A	BD-11 6201		070
00 01.4	-11 36	00 06.5	-11 02	RST3341A	BD-11 6201		070
00 01.5	-23 58	00 06.6	-23 24	B 3	CD-24 2	177	71
00 01.6	+53 57	00 06.7	+54 30	ES 611	BD+53 3289	185	72
00 01.6	-12 43	00 06.7	-12 09	HU 1	BD-12 6613		074
00 01.6	-48 36	00 06.6	-48 02	CPO	CD-48 4		
00 01.7	+65 52	00 06.9	+66 25	MLR 102	BD+65 2001	192	
00 01.7	+03 54	00 06.8	+04 27	BU 1155	BD+03 4933	198	73
00 01.7	-41 28	00 06.7	-40 54	RST1179	CD-41 4	214	
00 02.0	+46 50	00 07.1	+47 23	ES 1193	BD+46 4261		77
00 02.2	+37 07	00 07.3	+37 40	ES 1935	BD+36 5155		78
00 02.3	+59 35	00 07.5	+60 08	ES 1706	BD+59 2831		79
00 02.3	+19 56	00 07.4	+20 29	KU 3	BD+19 2	263	80
00 02.4	+52 13	00 07.5	+52 46	A 1253	BD+51 2	278	81
00 02.4	+31 07	00 07.5	+31 40	BU 1014	BD+30 1	281	83
00 02.5	+39 36	00 07.6	+40 09	STF3064R	BD+39 3	290	82
00 02.5	+-5 06	00 07.6	+-4 32	STF3063	BD-05 2	296	084
00 02.6	+62 48	00 07.8	+63 21	HU 1002	BD+62 3		85
00 02.6	+56 49	00 07.8	+57 22	HJ 3241	BD+56 1	287	87
00 02.6	+44 34	00 07.7	+45 07	ES 1357	BD+44 1		88
00 02.6	+36 38	00 07.7	+37 11	A 1501	BD+36 1	292	86
00 02.6	-21 31	00 07.7	-20 57	BRT 294	BD-21 1		
00 02.6	-61 12	00 07.6	-60 38	I 434	CP-61 1	309	
00 02.6	-78 03	00 07.4	-77 29	HJ 5442	CP-78 1	312	
00 02.7	+00 15	00 07.8	+00 48	BAL 942	BD-00 3	328	
00 02.7	-23 04	00 07.8	-22 30	SEE 2	CD-23 13	319	89
00 02.8	+02 44	00 07.9	+03 17	J 301	BD+02 1		91
00 02.9	+30 50	00 08.0	+31 23	BU A	BD+30 2	332	
00 02.9	+30 50	00 08.0	+31 23	STT 256A	BD+30 2	332	
00 02.9	+30 50	00 08.0	+31 23	STT 256B	BD+30 3	341	
00 02.9	-14 47	00 08.0	-14 13	STF3065	BD-15 3	336	92
00 03.0	+61 44	00 08.2	+62 17	HJ 1936	BD+61 4		
00 03.0	+58 40	00 08.2	+59 13	MLB 36	BD+58 1	236309	93
00 03.0	+00 07	00 08.1	+00 40	HJ 5533	BD-00 5		
00 03.2	+28 32	00 08.3	+29 05	H 32	BD+28 4	358	94
00 03.2	+18 10	00 08.3	+18 43	COU 246	BD+17 4	376	
00 03.2	-11 57	00 08.3	-11 23	HU 2	BD-12 2		096
00 03.2	-33 15	00 08.2	-32 41	RST2233	CD-33 12	364	
00 03.3	+56 28	00 08.5	+57 01	MLB 37	BD+56 5		97
00 03.3	-43 30	00 08.3	-42 56	B 1406	CD-43 11	383	
00 03.4	+39 28	00 08.5	+40 01	ES 1601	BD+39 9		98
00 03.4	+31 55	00 08.5	+32 28	COU 647	BD+31 2		
00 03.5	+49 33	00 08.6	+50 06	ES 744	BD+49 5		99
00 03.6	+49 22	00 08.7	+49 55	ROE 82A	BD+49 6		100
00 03.6	+-5 24	00 08.7	+-4 50	AG	BD-05 6	401	
00 03.7	+40 05	00 08.8	+40 38	ES 151	BD+39 12		103
00 03.7	+36 40	00 08.8	+37 13	STF 1	BD+36 4	416	104
00 03.7	+07 28	00 08.8	+08 01	HDO 2	BD+07 5	418	101
00 03.7	-52 53	00 08.7	-52 19	HU 1551	CP-53 9	429	
00 03.8	+79 10	00 09.2	+79 43	STF 2	BD+78 1	431	102
00 03.8	+59 04	00 09.0	+59 37	ARG 1A	BD+58 4	236313	
00 03.8	+59 04	00 09.0	+59 37	ARG 1B	BD+58 5	236314	
00 03.8	+58 36	00 09.0	+59 09	AGC 15	BD+58 3	432	107
00 03.8	+23 06	00 08.9	+23 39	HU 402	BD+22 5		106
00 03.8	-11 40	00 08.9	-11 06	RST3342	BD-11 6	436	
00 03.9	+40 18	00 09.0	+40 51	BU 483A	BD+40 7	445	105
00 03.9	+40 18	00 09.0	+40 51	BU 483C	BD+40 5	413	105
00 03.9	-21 46	00 08.9	-21 12	B 1903	BD-22 8	452	
00 04.0	+44 10	00 09.1	+44 43	HJ 1001	BD+43 7	460	108
00 04.0	-54 33	00 09.0	-53 59	HDO 181	CP-54 19	469	
00 04.1	+52 51	00 09.3	+53 24	ES 928	BD+52 10		110
00 04.1	+24 43	00 09.2	+25 16	GIC	BD+24 4	471	
00 04.1	-50 34	00 09.1	-50 00	RST5492	CD-50 18	479	
00 04.1	-50 43	00 09.1	-50 09	HJ 3347	CD-50 20	480	
00 04.2	+41 59	00 09.3	+42 32	COU1046	BD+41 5		
00 04.3	+63 24	00 09.5	+63 57	BUP A	BD+63 3		
00 04.3	+49 44	00 09.5	+50 17	ES 745	BD+49 10		112
00 04.3	+18 34	00 09.4	+19 07	COU 247	BD+18 3	489	
00 04.3	-28 33	00 09.3	-27 59	BU 391A	CD-28 16	493	111
00 04.3	-28 33	00 09.3	-27 59	LDS2095A	CD-28 16	493	111
00 04.4	+47 25	00 09.5	+47 58	ES 1126	BD+47 12		113
00 04.4	+26 08	00 09.5	+26 41	A 430	BD+25 9		115
00 04.4	-57 40	00 09.4	-57 06	RST	CP-57 16		
00 04.5	+51 28	00 09.7	+52 01	BU 484A	BD+51 9	509	116
00 04.5	+51 28	00 09.7	+52 01	BU 484C	BD+51 10	515	116
00 04.5	+42 09	00 09.6	+42 42	COU1047	BD+41 7		
00 04.5	-21 56	00 09.5	-21 22	RST2234	BD-22 12	511	
00 04.6	+36 58	00 09.7	+37 31	COU 847	BD+36 7		
00 04.6	-37 52	00 09.6	-37 18	B 1904	CD-38 23	536	
00 04.6	-56 45	00 09.6	-56 11	B 2062	CP-56 20	537	
00 04.7	+58 14	00 09.9	+58 47	STI1287	BD+57 12		
00 04.7	+53 36	00 09.9	+54 09	ES 929	BD+53 11		117
00 04.7	+29 40	00 09.8	+30 13	MLB 552	BD+29 8		
00 04.7	+10 52	00 09.8	+11 25	HJ 1939	BD+10 7	530	
00 04.7	+07 54	00 09.8	+08 27	STF 4	BD+07 9	531	118
00 04.7	-36 49	00 09.7	-36 15	DAW 112	CD-36 24	535	
00 04.7	-64 09	00 09.6	-63 35	RST2235	CP-64 3	538	
00 04.8	+77 37	00 10.2	+78 10	MLR 370	BD+77 1		
00 04.8	+74 34	00 10.1	+75 07	HJ 1938	BD+74 2		
00 04.8	+45 50	00 09.9	+46 23	STF 3	BD+45 16	556	119
00 04.8	+08 01	00 09.9	+08 34	A 1801	BD+07 10	542	120
00 04.8	-34 20	00 09.8	-33 46	SEE 3	CD-34 29	546	
00 04.9	+66 44	00 10.1	+67 17	HU 1003	BD+66 6	552	121
00 04.9	+10 35	00 10.0	+11 08	STF 5	BD+10 8	560	122
00 05.1	+49 20	00 10.3	+49 53	ES A	BD+49 17		
00 05.1	+49 20	00 10.3	+49 53	ES B	BD+49 18		
00 05.1	+48 47	00 10.3	+49 20	COU1851	BD+48 22		
00 05.1	-49 42	00 10.1	-49 08	HU 1328	CD-49 20	577	
00 05.1	-59 55	00 10.0	-59 21	HJ 3348	CP-60 6		
00 05.2	+57 58	00 10.4	+58 31	BU 253	BD+57 15	570	124
00 05.2	+51 02	00 10.4	+51 35	ES 746	BD+50 15		125
00 05.2	+04 20	00 10.3	+04 53	STF 6	BD+04 9		
00 05.3	+55 07	00 10.5	+55 40	ES 930	BD+54 6		127
00 05.3	+14 50	00 10.4	+15 23	HJ 1002	BD+14 7	599	
00 05.3	+-7 08	00 10.4	+-6 34	BRT 349	BD-07 12		
00 05.3	-67 53	00 10.2	-67 19	HJ 3349	CP-68 2	609	
00 05.4	+66 35	00 10.7	+67 08	ES 114A	BD+66 7		128
00 05.4	+60 15	00 10.6	+60 48	STI 13	BD+59 5	611	
00 05.4	+00 13	00 10.5	+00 46	BAL 943	BD-00 10	616	
00 05.5	+58 13	00 10.7	+58 46	BU 485	BD+57 22	627	129
00 05.5	+49 24	00 10.7	+49 57	HU 503A	BD+49 20		130
00 05.6	+74 58	00 11.0	+75 31	A 801	BD+74 3	650	133
00 05.6	+66 42	00 10.9	+67 15	ES 113	BD+66 8	637	131

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
00 05.6	+54 20	00 10.8	+54 53	WOR	BD+54 7	232121	
00 05.6	+50 01	00 10.8	+50 34	ES 747	BD+49 21		132
00 05.6	-49 50	00 10.6	-49 16	RST 1	CD-49 21	648	
00 05.6	-74 12	00 10.4	-73 38	B 2063	CP-74 10	635	
00 05.7	+57 17	00 10.9	+57 50	KR 1	BD+57 23	236329	134
00 05.7	-35 25	00 10.7	-34 51	RST2236	CD-35 36	656	
00 05.7	-73 47	00 10.5	-73 13	I 43A	CP-73 4	662	
00 05.7	-73 47	00 10.5	-73 13	I 43B	CP-73 4	661	
00 05.8	+47 47	00 11.0	+48 20	ES 1127A	BD+47 18		135
00 05.8	+28 10	00 10.9	+28 43	J 867	BD+27 9		136
00 05.8	+28 35	00 10.9	+29 08	COU 346	BD+28 10		
00 05.8	+24 40	00 10.9	+25 13	POU 7	BD+24 12		
00 05.8	-58 03	00 10.7	-57 29	HJ 3350	CP-58 7	675	
00 05.9	+57 22	00 11.1	+57 55	HJ 1003	BD+57 24	236330	
00 05.9	+49 00	00 11.1	+49 33	ES A	BD+48 30	669	
00 05.9	+49 00	00 11.1	+49 33	ES B	BD+48 28		
00 05.9	+-7 00	00 11.0	+-6 26	J 1432	BD-07 13		
00 06.0	+43 46	00 11.2	+44 19	ES 1406A	BD+43 12	670	137
00 06.0	+32 58	00 11.1	+33 31	COU 648	BD+32 12		
00 06.0	-23 12	00 11.0	-22 38	HJ 3351	CD-23 32		
00 06.1	+59 24	00 11.3	+59 57	A 901	BD+59 8	679	138
00 06.1	+00 43	00 11.2	+01 16	HJ 617	BD+00 9	687	
00 06.1	+-9 26	00 11.2	+-8 52	RST4140	BD-09 20	689	
00 06.2	+51 31	00 11.4	+52 04	ES 40A	BD+51 18		139
00 06.2	+51 31	00 11.4	+52 04	HJ 1004A	BD+51 18	232127	139
00 06.2	+08 32	00 11.3	+09 05	PLQ 2	BD+08 12		
00 06.2	-40 56	00 11.2	-40 22	RST1180	CD-41 28	706	
00 06.3	+63 24	00 11.5	+63 57	MLB 183	BD+63 8		151
00 06.3	+59 12	00 11.5	+59 45	BU 254A	BD+58 12	697	140
00 06.3	+29 03	00 11.4	+29 36	HO 1	BD+28 13		142
00 06.3	+29 15	00 11.4	+29 48	MLB 441A	BD+29 15		141
00 06.3	-47 35	00 11.3	-47 01	RST 2	CD-47 31	721	
00 06.4	+55 24	00 11.6	+55 57	STF 7	BD+55 15	709	143
00 06.4	+19 06	00 11.5	+19 39	COU 248	BD+18 9	713	
00 06.5	+82 38	00 12.3	+83 11	HJ 1942	BD+82 2		
00 06.5	+65 34	00 11.8	+66 07	STT 1	BD+65 13	724	145
00 06.5	+-2 43	00 11.6	+-2 09	RST4141	BD-02 15		
00 06.5	+-3 38	00 11.6	+-3 04	STF 8	BD-03 14	717	144
00 06.5	-28 22	00 11.5	-27 48	LDS2099	CD-28 26	720	
00 06.5	-50 11	00 11.5	-49 37	HJ 3352	CD-50 29	734	
00 06.6	+35 35	00 11.7	+36 08	BU	BD+35 21		146
00 06.6	+19 19	00 11.7	+19 52	HJ 1943A	BD+19 15		
00 06.6	+03 39	00 11.7	+04 12	HDO 3	BD+03 18		
00 06.7	+67 52	00 12.0	+68 25	MLR 281	BD+67 5	753	
00 06.7	+27 52	00 11.8	+28 25	BU 255	BD+27 12	744	147
00 06.8	-12 45	00 11.9	-12 11	BRT2621	BD-13 19		
00 06.9	+53 04	00 12.1	+53 37	BU 1026	BD+52 19	761	148
00 06.9	+32 55	00 12.0	+33 28	COU 649A	BD+32 14		
00 07.0	+46 13	00 12.2	+46 46	A 802	BD+45 23	764	149
00 07.0	+16 47	00 12.1	+17 20	J 182	BD+16 9		174
00 07.1	-59 05	00 12.0	-58 31	RST4739	CP-59 10	791	
00 07.2	-24 49	00 12.2	-24 15	VOU 22	CD-24 39		
00 07.2	-32 01	00 12.2	-31 27	PRO I	CD-32 41	807	
00 07.2	-76 02	00 11.9	-75 28	JSP 2	CP-76 11	793	
00 07.4	+32 52	00 12.5	+33 25	COU 650	BD+32 15		
00 07.5	-12 15	00 12.6	-11 41	RST3343	BD-12 14	821	
00 07.5	-32 53	00 12.5	-32 19	B 1023	CD-33 42	824	
00 07.6	-27 40	00 12.6	-27 06	BRT2841	CD-27 35		
00 07.7	+04 50	00 12.8	+05 23	HDO 4	BD+04 17		
00 07.9	+40 26	00 13.1	+40 59	COU1201	BD+40 24		
00 07.9	+34 47	00 13.0	+35 20	BU 864	BD+34 12		156
00 07.9	+02 24	00 13.0	+02 57	A 2001	BD+02 16	866	155
00 08.0	+80 05	00 13.7	+80 38	LDS1503	BD+80 7		
00 08.0	+51 17	00 13.2	+51 50	ES 748	BD+51 23	871	158
00 08.0	+14 38	00 13.1	+15 11	BUP A	BD+14 14	886	
00 08.1	+46 03	00 13.3	+46 36	ES 1194	BD+45 28		159
00 08.1	+39 40	00 13.3	+40 13	ES 152	BD+39 27	884	160
00 08.1	+07 49	00 13.2	+08 22	PLQ 4	BD+07 17		
00 08.1	-17 43	00 13.1	-17 09	HJ 1944A	BD-17 17a		
00 08.1	-17 43	00 13.1	-17 09	HJ 1944B	BD-17 16	889	
00 08.1	-40 16	00 13.1	-39 42	RST1181	CD-40 32		
00 08.2	+26 26	00 13.3	+26 59	STT 2A	BD+26 13	895	161
00 08.2	-11 28	00 13.3	-10 54	BRT2622	BD-11 26		
00 08.2	-21 11	00 13.2	-20 37	B 1905	BD-21 15	899	
00 08.3	+72 00	00 13.7	+72 33	MLR 282A	BD+71 8		
00 08.4	+43 38	00 13.6	+44 11	A 1254	BD+43 24	914	163
00 08.4	+27 55	00 13.5	+28 28	MLB 553	BD+27 18		
00 08.4	+00 40	00 13.5	+01 13	HJ 618	BD-00 17		164
00 08.5	+75 28	00 14.0	+76 01	STT 1A	BD+75 4	919	
00 08.5	+75 28	00 14.0	+76 01	STT 1B	BD+75 5	947	
00 08.5	+49 00	00 13.7	+49 33	STF 9A	BD+48 41	913	
00 08.5	+49 00	00 13.7	+49 33	STF 9B	BD+48 42		
00 08.5	+35 38	00 13.7	+36 11	BU A	BD+35 28		
00 08.5	+13 23	00 13.6	+13 56	LDS1073A	BD+13 18		
00 08.5	+06 01	00 13.6	+06 34	BU 998	BD+05 18	921	167
00 08.6	+46 15	00 13.8	+46 48	ROE 59A	BD+45 33		
00 08.6	+18 05	00 13.7	+18 38	A 2201	BD+17 17	929	166
00 08.6	-28 51	00 13.6	-28 17	LDS 5	CP-28 11		
00 08.6	-44 13	00 13.6	-43 39	DON 1	CD-44 37	933	
00 08.8	+48 46	00 14.0	+49 19	HU 504	BD+48 44		172
00 08.8	+28 04	00 13.9	+28 37	BRT 117A	BD+27 20		
00 08.8	+28 04	00 13.9	+28 37	MLB 554A	BD+27 20		
00 08.8	+13 28	00 13.9	+14 01	BRT1165	BD+13 22		
00 09.0	+59 47	00 14.3	+60 20	A 902	BD+59 17	236348	176
00 09.0	+45 39	00 14.2	+46 12	ES 1195	BD+45 36		177
00 09.0	+11 34	00 14.1	+12 07	A 1802	BD+11 19		175
00 09.1	-75 15	00 13.8	-74 41	HJ 3353	CP-75 15	987	
00 09.2	+43 17	00 14.4	+43 50	A 1255	BD+43 31	982	179
00 09.3	+53 16	00 14.5	+53 49	HLD 1	BD+53 25	992	181
00 09.3	+-8 20	00 14.4	+-7 46	BU 486	BD-08 26	1014	180
00 09.3	-22 08	00 14.3	-21 34	ARA1601	BD-22 29	1001	
00 09.4	+78 21	00 15.1	+78 54	MLR 301	BD+78 3		
00 09.4	+62 17	00 14.7	+62 50	STF 10	BD+62 29	1026	183
00 09.4	+44 19	00 14.6	+44 52	A 646	BD+44 44	994	182
00 09.5	+77 27	00 15.1	+78 00	STF 11	BD+77 4	1007	188
00 09.6	+52 42	00 14.8	+53 15	A 903	BD+52 28	232145	186
00 09.6	+26 06	00 14.7	+26 39	MLB 592	BD+25 21		
00 09.6	-13 18	00 14.6	-12 44	HDO 7	BD-13 31	1036	185
00 09.6	-36 37	00 14.6	-36 03	HJ 3354A	CD-36 64		
00 09.6	-36 37	00 14.6	-36 03	HJ 3354B	CP-36 19		
00 09.6	-36 37	00 14.6	-36 03	HJ 3354B	CP-36 19		
00 09.7	+55 09	00 14.9	+55 42	KR 3	BD+54 19	232146	189
00 09.7	+00 52	00 14.8	+01 25	BAL 642	BD-01 14	1050	
00 09.7	-36 43	00 14.7	-36 09	DAW 113	CD-36 63		
00 09.8	+20 59	00 14.9	+21 32	BU 1027	BD+20 15	1059	190
00 09.8	+08 16	00 14.9	+08 49	STF 12	BD+08 19	1061	191
00 09.8	-32 42	00 14.8	-32 08	B 1024	CD-32 66	1078	
00 09.8	-38 10	00 14.8	-37 36	HJ 3355	CD-38 49		
00 09.9	+59 13	00 15.2	+59 46	ES 1B	BD+58 18		192
00 09.9	+59 13	00 15.2	+59 46	HJ 1008A	BD+58 18	1070	192
00 10.0	+43 39	00 15.2	+44 12	A 1256A	BD+43 33	1082	197
00 10.0	+26 44	00 15.1	+27 17	KUI 2	BD+26 23	1083	
00 10.0	+18 34	00 15.1	+19 07	A 2202	BD+18 18		196
00 10.2	+07 33	00 15.3	+08 06	HDO 8	BD+07 20		
00 10.2	-23 32	00 15.2	-22 58	HDO 6	CD-23 59		198
00 10.2	-40 39	00 15.2	-40 05	WG 2A	CD-40 40	1116	
00 10.2	-40 39	00 15.2	-40 05	WG 2B	CP-40 14		
00 10.2	-42 40	00 15.2	-42 06	B 1407	CD-42 52	1106	
00 10.3	-43 03	00 15.3	-42 29	RST3344	CD-43 15		
00 10.4	+43 53	00 15.6	+44 26	SMA	BD+43 35		
00 10.4	+37 18	00 15.6	+37 51	COU 848	BD+37 31		
00 10.4	-16 10	00 15.4	-15 36	HU 403	BD-16 38		200
00 10.4	-32 52	00 15.4	-32 18	LDS 7	CD-33 62		
00 10.4	-41 46	00 15.4	-41 12	RST1182	CD-41 54		
00 10.5	-24 54	00 15.5	-24 20	B 4	CD-25 70	1136	201
00 10.6	+76 24	00 16.2	+76 57	STF 13	BD+76 5	1141	207
00 10.6	+52 00	00 15.8	+52 33	ES 865A	BD+51 33		202
00 10.6	-50 52	00 15.5	-50 18	HU 1552	CD-51 49		
00 10.7	+66 16	00 16.1	+66 49	HU 1004	BD+66 12		208
00 10.7	+48 02	00 15.9	+48 35	HJ 1009A	BD+47 40		204
00 10.7	-12 33	00 15.7	-11 59	STF 14	BD-12 28	1154	206
00 10.8	+59 33	00 16.1	+60 06	HJ 1010	BD+59 25		
00 10.8	+25 17	00 15.9	+25 50	BUP	BD+25 23		
00 10.8	+05 04	00 15.9	+05 37	HJ 1946	BD+04 25		
00 10.8	+-6 09	00 15.9	+-5 35	STF 15	BD-06 30	1153	205
00 11.0	+32 58	00 16.2	+33 31	COU 651	BD+32 30		
00 11.0	+07 34	00 16.1	+08 07	BU	BD+07 23	1169	211
00 11.1	+43 03	00 16.3	+43 36	HJ 1947	BD+42 41	1185	215
00 11.1	+15 04	00 16.2	+15 37	J 1321	BD+14 21		212
00 11.1	+-4 32	00 16.2	+-3 58	ROE 115	BD-04 18		213
00 11.1	-15 09	00 16.1	-14 35	HU 404	BD-15 36		214
00 11.1	-32 00	00 16.1	-31 26	LDS2106	CD-32 72	1187	
00 11.1	-62 21	00 15.9	-61 47	B 636	CP-62 19	1183	
00 11.2	+40 44	00 16.4	+41 17	ES 153	BD+40 42		216
00 11.2	-68 27	00 15.9	-67 53	HJ 3357	CP-68 4	1199	
00 11.3	+28 44	00 16.4	+29 17	BU 487B	BD+28 30		217
00 11.3	+28 44	00 16.4	+29 17	STF 17A	BD+28 29	1202	217
00 11.3	+28 44	00 16.4	+29 17	STF 17B	BD+28 30		217
00 11.3	-71 49	00 16.0	-71 15	B 1409	CP-71 3	1209	
00 11.4	+54 06	00 16.7	+54 39	STF 16	BD+53 31	1210	218

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER		HD NUMBER	ADS NUMBER
00 11.4	+24 00	00 16.5	+24 33	HU 405	BD+23	28		219
00 11.4	-62 01	00 16.2	-61 27	HJ 3358	CP-62	20		
00 11.4	-74 34	00 16.0	-74 00	B 2064	CP-74	18	1220	
00 11.5	+38 37	00 16.7	+39 10	ES 1936	BD+38	22		209
00 11.5	+36 04	00 16.7	+36 37	STF 19	BD+35	35	1223	220
00 11.5	+35 56	00 16.7	+36 29	STT 4	BD+35	34	1224	221
00 11.6	+60 59	00 16.9	+61 32	BU 392	BD+60	21	1239	222
00 11.6	+44 21	00 16.8	+44 54	ES 1407	BD+44	52		223
00 11.6	+43 54	00 16.8	+44 27	ES 1481	BD+43	40		224
00 11.6	-28 22	00 16.6	-27 48	RST1183	CD-28	63		
00 11.7	-15 00	00 16.7	-14 26	GAL 11	BD-15	40		225
00 11.8	+57 03	00 17.1	+57 36	A 904	BD+56	32	1277	228
00 11.8	+21 13	00 16.9	+21 46	KU 4	BD+20	18		226
00 11.8	+11 59	00 16.9	+12 32	HJ 2	BD+11	29		
00 11.9	+50 01	00 17.1	+50 34	BU 776	BD+49	40		229
00 11.9	-10 53	00 16.9	-10 19	HU 3	BD-11	36		227
00 11.9	-28 36	00 16.9	-28 02	RST1184	CD-28	65		
00 12.0	+32 44	00 17.2	+33 17	J 869	BD+32	34		231
00 12.0	+12 36	00 17.1	+13 09	FOX 1	BD+12	15		232
00 12.1	-19 54	00 17.1	-19 20	LDS 9A	BD-20	33		
00 12.1	-19 54	00 17.1	-19 20	LDS 9B	BD-20	34		
00 12.2	+44 41	00 17.4	+45 14	ES 1294	BD+44	53		234
00 12.2	+43 45	00 17.4	+44 18	ES 1482	BD+43	41		235
00 12.2	+35 17	00 17.4	+35 50	WEI 1	BD+35	39	1308	236
00 12.2	+32 30	00 17.4	+33 03	ES 2274	BD+32	35		
00 12.2	+15 57	00 17.3	+16 30	STF 20	BD+15	35	1309	237
00 12.2	+08 19	00 17.3	+08 52	A 1803A	BD+08	24	1317	238
00 12.2	+08 19	00 17.3	+08 52	STF 22A	BD+08	24	1317	238
00 12.2	-56 24	00 17.1	-55 50	RST2237	CP-56	54		
00 12.3	+44 00	00 17.5	+44 33	COU1501	BD+43	42		
00 12.3	+22 33	00 17.4	+23 06	COU 146	BD+22	39		
00 12.3	+21 27	00 17.4	+22 00	COU 73	BD+21	20		
00 12.3	+09 29	00 17.4	+10 02	A 1804	BD+09	24	1316	240
00 12.3	+01 46	00 17.4	+02 19	STF 21R	BD+01	34		239
00 12.4	+53 09	00 17.7	+53 42	ES	BD+52	38	1335	242
00 12.4	+39 13	00 17.6	+39 46	COU1048	BD+38	26		
00 12.4	+00 14	00 17.5	+00 47	STF 23A	BD-00	33	1329	241
00 12.4	-70 31	00 17.1	-69 57	ALD 19	CP-70	8		
00 12.5	+25 57	00 17.6	+26 30	BUP A	BD+25	26		
00 12.5	+12 27	00 17.6	+13 00	HJ 3	BD+12	16		
00 12.6	+72 23	00 18.2	+72 56	A 803	BD+72	15	1360	243
00 12.6	-67 08	00 17.3	-66 34	DON 2	CP-67	16	1358	
00 12.7	+43 27	00 17.9	+44 00	GRB 34A	BD+43	44	1326	246
00 12.7	+03 11	00 17.8	+03 44	HDO 11	BD+02	28		
00 12.8	+50 45	00 18.1	+51 18	ES 749	BD+50	48		245
00 12.9	+08 57	00 18.0	+09 30	AG 1	BD+08	28	1376	244
00 13.0	+54 58	00 18.3	+55 31	A 906	BD+54	28		247
00 13.1	+59 11	00 18.4	+59 44	A 905	BD+58	26	236371	249
00 13.1	+48 57	00 18.3	+49 30	ES 41	BD+48	67	1402	248
00 13.1	+40 23	00 18.3	+40 56	COU1202	BD+40	48		
00 13.2	+39 51	00 18.4	+40 24	MLB 733	BD+39	53		
00 13.2	-14 42	00 18.2	-14 08	HJ 1948	BD-14	43		
00 13.2	-21 42	00 18.2	-21 08	BU 393	BD-21	31	1431	251
00 13.3	+54 19	00 18.6	+54 52	ES 612	BD+54	32	232154	253
00 13.3	+25 35	00 18.4	+26 08	STF 24	BD+25	29	1429	252
00 13.3	+20 55	00 18.4	+21 28	COU 21	BD+20	22	1430	
00 13.4	+43 14	00 18.6	+43 47	STT 5	BD+42	48	1438	254
00 13.4	+41 56	00 18.6	+42 29	HJ 1014	BD+41	36		
00 13.4	+35 26	00 18.6	+35 59	ES	BD+35	46	1428	255
00 13.5	+25 12	00 18.6	+25 45	HJ 1015A	BD+24	29		256
00 13.5	+15 26	00 18.6	+15 59	STF 25A	BD+15	43	1450	257
00 13.5	-28 30	00 18.5	-27 56	HJ 1949A	CD-28	77	1451	
00 13.5	-28 30	00 18.5	-27 56	HJ 1949B	CD-28	75		
00 13.5	-46 39	00 18.4	-46 05	RST 3	CD-46	59		
00 13.6	+64 40	00 19.0	+65 13	MLB 243	BD+64	26	1456	260
00 13.7	+42 28	00 18.9	+43 01	ES 1483A	BD+42	50		262
00 13.7	-11 30	00 18.7	-10 56	HJ 1951	BD-11	44	1472	258
00 13.7	-12 50	00 18.7	-12 16	GAL 5	BD-13	47		259
00 13.8	+71 02	00 19.3	+71 35	MLR 284	BD+70	6		
00 13.8	+59 09	00 19.1	+59 42	KR 4	BD+58	28	1479	263
00 13.8	+43 33	00 19.0	+44 06	COU1502	BD+43	50		
00 13.8	-25 23	00 18.8	-24 49	RST2238	CD-25	90		
00 13.9	+55 25	00 19.2	+55 58	STI1324	BD+55	44	1487	
00 13.9	+42 56	00 19.1	+43 29	ES 1484A	BD+42	52		265
00 14.0	+74 45	00 19.7	+75 18	HJ 1950	BD+74	6		
00 14.0	-49 38	00 18.9	-49 04	RST 4	CD-49	54	1494	
00 14.1	+58 33	00 19.4	+59 06	STI1325	BD+58	31	236376	
00 14.2	+49 57	00 19.5	+50 30	HU 1005	BD+49	46		267
00 14.2	+30 35	00 19.4	+31 08	HJ 620	BD+30	37		
00 14.2	-34 28	00 19.2	-33 54	RST2239	CD-34	93	1524	
00 14.3	+69 20	00 19.8	+69 53	HJ 1952	BD+69	15	1518	
00 14.3	+67 19	00 19.8	+67 52	MLR 285	BD+67	22		
00 14.3	+35 11	00 19.5	+35 44	POP 35	BD+34	33		
00 14.3	+-9 23	00 19.3	+-8 49	HJ 1953A	BD-09	48	1522	
00 14.3	+-9 23	00 19.3	+-8 49	HJ 1953C	BD-09	47		
00 14.4	+60 13	00 19.8	+60 46	LUY	BD+59	32	236377	
00 14.4	+46 06	00 19.6	+46 39	ES 1196	BD+45	59		268
00 14.4	-30 55	00 19.4	-30 21	BRT2842	CD-31	105		
00 14.4	-51 13	00 19.3	-50 39	RST 5	CD-51	64		
00 14.5	+34 28	00 19.7	+35 01	POP 36	BD+34	34		
00 14.5	-21 30	00 19.5	-20 56	HJ 1954	BD-21	37		
00 14.6	-28 41	00 19.6	-28 07	LDS 12	CD-28	85		
00 14.7	+34 03	00 19.9	+34 36	GYL 76	BD+33	27		
00 14.7	+26 00	00 19.9	+26 33	CHE	BD+25	38		270
00 14.8	+37 41	00 20.0	+38 14	S 384A	BD+37	42	1562	271
00 14.8	-20 44	00 19.8	-20 10	ARA 824	BD-20	44	1568	
00 14.8	-23 11	00 19.8	-22 37	LDS2115	CD-23	94		
00 14.9	+54 49	00 20.2	+55 22	HJ 1016	BD+54	38		273
00 14.9	+13 46	00 20.0	+14 19	CHE A	BD+13	36		280
00 14.9	+05 44	00 20.0	+06 17	HJ 1955A	BD+05	34	1585	
00 14.9	-14 23	00 19.9	-13 49	BU 256	BD-14	48		272
00 14.9	-14 23	00 19.9	-13 49	LV A	BD-14	48	1579	272
00 15.0	+20 56	00 20.1	+21 29	J 630	BD+20	26		274
00 15.0	-11 53	00 20.0	-11 19	BRT2623	BD-12	43		
00 15.0	-18 02	00 20.0	-17 28	B 1906	BD-18	40		
00 15.2	+48 38	00 20.5	+49 11	ES 1197	BD+48	83	1600	276
00 15.2	+44 57	00 20.4	+45 30	A 647	BD+44	62	1614	277
00 15.2	-25 10	00 20.2	-24 36	RST2240	CD-25	98		
00 15.2	-36 27	00 20.1	-35 53	I 701	CD-36	100	1611	
00 15.3	-33 19	00 20.3	-32 45	B 1025	CD-33	95	1620	
00 15.4	+67 07	00 20.9	+67 40	HJ 1018	BD+66	19	1624	283
00 15.4	+59 30	00 20.8	+60 03	HJ 1019	BD+59	37		279
00 15.5	+27 04	00 20.7	+27 37	CHE	BD+26	35		282
00 15.5	+11 45	00 20.6	+12 18	BU 1015	BD+11	41	1634	281
00 15.5	-47 40	00 20.4	-47 06	LDS 13	CD-47	75		
00 15.6	+40 17	00 20.8	+40 50	ES 1602	BD+40	60		284
00 15.6	+27 04	00 20.8	+27 37	ROE 116	BD+26	35		286
00 15.7	+43 09	00 20.9	+43 42	ES 1485	BD+42	61	1649	288
00 15.7	+32 26	00 20.9	+32 59	AC 1	BD+32	48	1641	285
00 15.8	+66 27	00 21.3	+67 00	STF 26A	BD+66	20	1658	293
00 15.8	+66 27	00 21.3	+67 00	STT 6A	BD+66	20	1658	293
00 15.8	+10 25	00 20.9	+10 58	BU 1093	BD+10	32	1663	287
00 15.8	+05 53	00 20.9	+06 26	HJ 1956	BD+05	37		
00 15.9	+61 02	00 21.3	+61 35	ES 1937	BD+60	34		294
00 15.9	+48 16	00 21.2	+48 49	ES 1198	BD+48	88		290
00 15.9	+35 06	00 21.1	+35 39	HU 1202	BD+34	39		291
00 15.9	-23 09	00 20.9	-22 35	HJ 3359	CD-23	104		
00 16.0	+00 48	00 21.1	+01 21	BU 777	BD-01	32	1678	292
00 16.0	-32 52	00 21.0	-32 18	BRT1578	CD-33	103		
00 16.1	+27 11	00 21.3	+27 44	CHE A	BD+26	39	1688	295
00 16.1	+27 11	00 21.3	+27 44	COU 347A	BD+26	39	1688	295
00 16.1	+25 08	00 21.3	+25 41	COU 348	BD+24	33		
00 16.1	-72 32	00 20.6	-71 58	B 1907	CP-72	31	1707	
00 16.1	-78 24	00 20.3	-77 50	JSP 3	CP-78	8	1694	
00 16.2	+65 15	00 21.7	+65 48	HU 1006	BD+65	37		297
00 16.2	+65 55	00 21.7	+66 28	STT 7A	BD+65	40	1696	296
00 16.2	+65 55	00 21.7	+66 28	STT 7C	BD+65	39		296
00 16.2	+65 55	00 21.7	+66 28	STT 7D	BD+65	41	1732	296
00 16.2	+07 29	00 21.3	+08 02	HDO 14	BD+07	37		
00 16.2	+00 48	00 21.3	+01 21	BAL 944	BD+00	41		
00 16.2	-65 40	00 20.9	-65 06	RST2241	CP-65	16	1706	
00 16.3	+48 22	00 21.6	+48 55	HU 505	BD+48	90		299
00 16.3	+26 24	00 21.5	+26 57	HJ 1020	BD+26	40	1716	298
00 16.3	-42 50	00 21.2	-42 16	DON 3	CD-42	83		
00 16.5	+43 24	00 21.7	+43 57	COU1352	BD+43	61		
00 16.6	+12 57	00 21.7	+13 30	ROE 83	BD+12	22		
00 16.6	-33 37	00 21.6	-33 03	B 1026A	CD-33	108	1748	
00 16.6	-49 33	00 21.5	-48 59	RST 6	CD-49	66	1739	
00 16.7	+41 39	00 21.9	+42 12	HJ 1021	BD+41	42		300
00 16.7	+40 00	00 21.9	+40 33	A 1502	BD+39	65		301
00 16.7	-53 05	00 21.5	-52 31	HJ 3360A	CP-53	72		
00 16.7	-53 05	00 21.5	-52 31	HJ 3360B	CP-53	73		
00 16.7	-55 10	00 21.5	-54 36	BRT	CP-55	66		
00 16.8	-23 34	00 21.8	-23 00	HJ 1957A	CD-23	111	1766	302
00 16.8	-68 17	00 21.4	-67 43	HJ 3361	CD-68	10		
00 16.8	-68 17	00 21.4	-67 43	HJ 3361	CD-68	10		
00 17.0	-28 56	00 22.0	-28 22	RST1185	CD-29	92		269
00 17.1	-25 11	00 22.1	-24 37	LDS2117	CD-25	113		
00 17.2	+53 44	00 22.5	+54 17	A 907	BD+53	52	1793	304
00 17.2	+50 00	00 22.5	+50 33	KU A	BD+49	63		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
00 17.2	+50 00	00 22.5	+50 33	KU B	BD+49 62		
00 17.2	+44 22	00 22.5	+44 55	A 648	BD+44 70		305
00 17.2	+12 56	00 22.3	+13 29	STF 27	BD+12 25	1796	303
00 17.3	-63 51	00 22.0	-63 17	RST 7	CP-63 33	1808	
00 17.4	+65 50	00 22.9	+66 23	MLB 324	BD+65 45		309
00 17.4	+61 41	00 22.8	+62 14	ES 115A	BD+61 50	1810	307
00 17.4	+45 41	00 22.7	+46 14	ES 1199	BD+45 74		308
00 17.4	+21 07	00 22.5	+21 40	HJ 1959	BD+20 34	1812	
00 17.5	+53 47	00 22.8	+54 20	ES 42	BD+53 54	1821	310
00 17.5	-17 40	00 22.5	-17 06	HU 406	BD-17 43		306
00 17.6	+59 45	00 23.0	+60 18	FOX	BD+59 43	236391	311
00 17.7	+51 37	00 23.0	+52 10	ES 866	BD+51 58	232172	312
00 17.7	-12 46	00 22.7	-12 12	BUP	BD-13 60	1835	
00 17.8	+51 13	00 23.1	+51 46	HJ 1022	BD+50 60	1846	313
00 17.8	-24 29	00 22.8	-23 55	RST2242	CD-24 115		
00 17.9	+46 43	00 23.2	+47 16	A 804A	BD+46 67	1864	314
00 17.9	+46 43	00 23.2	+47 16	HJ 1960A	BD+46 67	1864	314
00 17.9	+07 43	00 23.0	+08 16	HDO 15	BD+07 43		
00 17.9	-29 25	00 22.9	-28 51	RST1186	CD-29 100		
00 18.0	+46 00	00 23.3	+46 33	ES 1200A	BD+45 76		316
00 18.1	+16 12	00 23.2	+16 45	HEI 16	BD+15 54	1884	
00 18.1	+-5 07	00 23.2	+-4 33	HJ 3431	BD-05 53	1888	
00 18.2	+38 02	00 23.4	+38 35	BUP	BD+37 57	1905	
00 18.2	+32 27	00 23.4	+33 00	ES 813	BD+32 58		317
00 18.3	+31 11	00 23.5	+31 44	COU 546	BD+30 51		
00 18.3	+-1 54	00 23.4	+-1 20	HJ 1961	BD-02 46		
00 18.4	+60 17	00 23.8	+60 50	ES 1707	BD+60 44		322
00 18.4	+46 01	00 23.7	+46 34	ES 1201	BD+45 80	1933	323
00 18.4	+11 55	00 23.5	+12 28	J 583	BD+11 52		321
00 18.5	+03 23	00 23.6	+03 56	PLQ 5	BD+03 38		
00 18.5	-54 43	00 23.3	-54 09	RST2243	CP-54 82		
00 18.6	+28 57	00 23.8	+29 30	STF 28A	BD+28 56	1942	324
00 18.6	+28 57	00 23.8	+29 30	STF 28B	BD+28 55	1941	324
00 18.6	-46 10	00 23.5	-45 36	B 637	CD-46 90		
00 18.7	+38 02	00 23.9	+38 35	BUP	BD+37 58	1967	
00 18.8	+09 22	00 23.9	+09 55	A 1805	BD+09 39		325
00 18.8	+03 12	00 23.9	+03 45	HDO 16	BD+02 44	1969	
00 18.9	+51 28	00 24.2	+52 01	HU 506	BD+51 62	1976	328
00 18.9	+-4 02	00 24.0	+-3 28	BU 488	BD-04 40	1978	326
00 18.9	-57 16	00 23.7	-56 42	RST 8	CP-57 80		
00 19.0	-77 17	00 23.2	-76 43	I 436	CP-77 15	2002	
00 19.1	+65 43	00 24.6	+66 16	MLB	BD+65 49		
00 19.1	+59 13	00 24.5	+59 46	MLB 38	BD+58 42		331
00 19.1	+55 59	00 24.5	+56 32	A 908	BD+55 65	236401	332
00 19.1	+35 56	00 24.3	+36 29	HO 491	BD+35 64		329
00 19.1	-13 38	00 24.1	-13 04	VOU 83	BD-13 64		
00 19.2	+39 49	00 24.5	+40 22	MLB 913	BD+39 78		
00 19.2	-40 14	00 24.1	-39 40	RST1187	CD-40 73	2009	
00 19.5	+55 10	00 24.9	+55 43	ES 932A	BD+54 53		333
00 19.5	+-8 28	00 24.5	+-7 54	HJ 1025	BD-08 57	2048	
00 19.5	-13 28	00 24.5	-12 54	HU 4	BD-13 65		330
00 19.5	-43 08	00 24.4	-42 34	ALD 97	CD-43 95		
00 19.6	-72 49	00 24.0	-72 15	B 1908	CP-72 34	2041	
00 19.7	+81 41	00 26.4	+82 14	HJ 1962	BD+81 6		343
00 19.7	-33 54	00 24.6	-33 20	COO 1	CD-34 126	2062	
00 19.7	-72 38	00 24.1	-72 04	HJ 3363	CP-72 35	2051	
00 19.8	-40 21	00 24.7	-39 47	WG 3	CD-40 75		
00 19.9	+51 01	00 25.2	+51 34	HLD 2	BD+50 67	232184	338
00 19.9	+40 48	00 25.2	+41 21	ES 1486	BD+40 77		336
00 19.9	-54 32	00 24.7	-53 58	HJ 3364A	CP-54 91	2071	
00 19.9	-54 32	00 24.7	-53 58	HJ 3364B	CP-54 89		
00 20.0	+43 47	00 25.3	+44 20	HJ 1963	BD+43 74	2091	
00 20.0	+36 51	00 25.2	+37 24	ES 1938	BD+36 52		339
00 20.0	+31 57	00 25.2	+32 30	STF 29	BD+31 50	2094	341
00 20.2	+20 02	00 25.4	+20 35	A 2301	BD+19 61	2095	342
00 20.3	+66 14	00 25.9	+66 47	HJ 1026	BD+65 52		
00 20.3	+35 56	00 25.5	+36 29	HO 210	BD+35 66	2125	344
00 20.5	+38 19	00 25.8	+38 52	ES 222	BD+38 46	2153	345
00 20.5	-44 56	00 25.4	-44 22	DON 4	CD-45 116	2144	
00 20.6	-18 22	00 25.6	-17 48	VOU 29	BD-18 53		
00 20.6	-19 22	00 25.6	-18 48	HJ 1964	BD-19 55	2160	347
00 20.7	+64 42	00 26.3	+65 15	MLR 80	BD+64 45		
00 20.7	+60 29	00 26.2	+61 02	STI 58	BD+60 49		
00 20.7	+43 37	00 26.0	+44 10	BU 489A	BD+43 80	2171	348
00 20.7	+43 37	00 26.0	+44 10	FOX A	BD+43 80	2171	348
00 20.7	+34 15	00 25.9	+34 48	HJ 622	BD+33 41		
00 20.7	-33 53	00 25.6	-33 19	RST2244	CD-34 132	2165	
00 20.7	-35 23	00 25.6	-34 49	SEE 5	CD-35 128	2179	
00 20.7	-43 02	00 25.6	-42 28	B 1410	CD-43 103		
00 20.8	+56 14	00 26.2	+56 47	STT 9A	BD+55 72	2170	350
00 20.8	+51 17	00 26.2	+51 50	BU 778	BD+51 72		351
00 20.8	+03 23	00 25.9	+03 56	MIL	BD+03 41	2192	
00 20.8	+03 34	00 25.9	+04 07	J 632	BD+03 42		349
00 20.9	+40 40	00 26.2	+41 13	ES 1603A	BD+40 80		354
00 20.9	+37 41	00 26.2	+38 14	A 1503	BD+37 64		352
00 20.9	+29 36	00 26.1	+30 09	COU 652	BD+29 68		
00 20.9	+27 54	00 26.1	+28 27	COU 446	BD+27 55		
00 20.9	+23 26	00 26.1	+23 59	HU 407	BD+23 54		353
00 20.9	-51 24	00 25.7	-50 50	HJ 3365A	CD-51 101	2202	
00 20.9	-51 24	00 25.7	-50 50	HJ 3365B	CD-51 102		
00 21.1	+63 53	00 26.7	+64 26	BU 1156	BD+63 48		355
00 21.1	+51 54	00 26.5	+52 27	ES 1052	BD+51 74	2230	356
00 21.1	+03 16	00 26.2	+03 49	HDO 18	BD+03 46	2235	
00 21.2	+62 11	00 26.7	+62 44	STI 60	BD+61 82		
00 21.2	+55 39	00 26.6	+56 12	STI1348	BD+55 75	236413	
00 21.4	+63 57	00 27.0	+64 30	MLB 277	BD+63 49		357
00 21.4	-31 41	00 26.3	-31 07	B 638	CD-31 164	2269	
00 21.4	-59 05	00 26.1	-58 31	I 437	CP-59 36		
00 21.6	+60 39	00 27.1	+61 12	FOX	BD+60 54		359
00 21.6	+07 10	00 26.7	+07 43	HDO 19	BD+06 47		
00 21.6	+06 49	00 26.7	+07 22	DOO	BD+06 48	2285	
00 21.7	+60 07	00 27.2	+60 40	STI 64	BD+59 57	2291	
00 21.7	+30 25	00 26.9	+30 58	COU 653	BD+30 58		
00 21.7	+-6 04	00 26.7	+-5 30	SCJ 1A	BD-06 71	2307	
00 21.7	+-6 04	00 26.7	+-5 30	SCJ 1B	BD-06 72		
00 21.7	-32 53	00 26.6	-32 19	LDS2121	CD-33 143		
00 21.8	+49 26	00 27.2	+49 59	FLE A	BD+49 91	2301	361
00 21.8	+49 26	00 27.2	+49 59	STF 30A	BD+49 91	2301	361
00 21.8	+49 26	00 27.2	+49 59	STF 30B	BD+49 89		361
00 21.8	-15 50	00 26.8	-15 16	HU 408	BD-16 71		360
00 21.8	-41 53	00 26.7	-41 19	BRT 637	CD-42 121		
00 22.0	+20 42	00 27.2	+21 15	BU 1225	BD+20 44	2316	362
00 22.0	+02 12	00 27.1	+02 45	J 1434	BD+01 63		
00 22.0	+-8 26	00 27.0	+-7 52	A 431	BD-08 65	2333	363
00 22.1	+-4 15	00 27.2	+-3 41	RST4143	BD-04 46	2332	
00 22.2	-68 17	00 26.7	-67 43	HJ 3366	CP-68 13	2353	
00 22.3	+23 50	00 27.5	+24 23	POU 28	BD+23 61		
00 22.3	+15 28	00 27.4	+16 01	STT 10A	BD+15 59	2358	
00 22.3	+15 28	00 27.4	+16 01	STT 10C	BD+15 60		
00 22.4	+49 28	00 27.8	+50 01	FOX A	BD+49 95		364
00 22.4	+49 28	00 27.8	+50 01	HU 507A	BD+49 95		364
00 22.4	+36 07	00 27.7	+36 40	ES 2007A	BD+35 75		365
00 22.4	+-9 55	00 27.4	+-9 21	HJ 1966	BD-10 78	2374	
00 22.6	+23 01	00 27.8	+23 34	BU 779	BD+22 66	2390	367
00 22.6	-16 57	00 27.6	-16 23	BU A	BD-17 61	2394	366
00 22.6	-16 57	00 27.6	-16 23	HJ 1968A	BD-17 61	2394	366
00 22.7	+63 11	00 28.3	+63 44	HU 1007	BD+62 84		371
00 22.7	-12 08	00 27.7	-11 34	RST4144	BD-12 70		
00 22.7	-32 31	00 27.6	-31 57	HJ 3367A	CD-32 138	2397	
00 22.8	+49 55	00 28.2	+50 28	HU 1008	BD+49 97		372
00 22.8	+35 12	00 28.0	+35 45	ES 2079	BD+34 60		369
00 22.8	-17 31	00 27.8	-16 57	STN 2	BD-17 62	2414	368
00 22.8	-20 02	00 27.8	-19 28	DON 5	BD-20 71		
00 22.8	-22 53	00 27.8	-22 19	HJ 1969	CD-23 161		
00 22.9	+46 12	00 28.2	+46 45	ES 1202	BD+45 108		375
00 22.9	+42 42	00 28.2	+43 15	ES 1487	BD+42 81		373
00 22.9	-25 24	00 27.9	-24 50	I 702	CD-25 151	2425	370
00 23.0	+00 35	00 28.1	+01 08	HJ 1970	BD-00 64	2437	
00 23.1	-11 04	00 28.1	-10 30	RST4145	BD-11 74		
00 23.1	-25 45	00 28.1	-25 11	B 5A	CD-25 153	2450	376
00 23.3	+50 07	00 28.7	+50 40	ES 1128	BD+49 98		380
00 23.3	+38 32	00 28.6	+39 05	ES 1939	BD+38 54	2461	381
00 23.3	-20 53	00 28.3	-20 19	B 1909	BD-21 57	2475	
00 23.4	+36 45	00 28.7	+37 18	A 1504A	BD+36 62	2471	382
00 23.4	-44 17	00 28.2	-43 43	I 703	CD-44 107		
00 23.4	-55 11	00 28.1	-54 37	I 44	CP-55 94	2482	
00 23.5	+21 01	00 28.7	+21 34	HU 601	BD+20 47		385
00 23.5	-11 47	00 28.5	-11 13	RST4146	BD-12 75	2488	
00 23.5	-35 22	00 28.4	-34 48	JSP 4	CD-35 145		
00 23.5	-46 25	00 28.3	-45 51	HU 1329	CD-46 122	2480	
00 23.6	+63 42	00 29.2	+64 15	BU 1157	BD+63 52	2498	388
00 23.6	+57 19	00 29.1	+57 52	MLB 39	BD+57 90		389
00 23.6	+40 52	00 28.9	+41 25	STF 31	BD+40 93		386
00 23.6	+26 18	00 28.8	+26 51	BRT 118	BD+26 63		384
00 23.7	-14 58	00 28.7	-14 24	HU 409	BD-15 74		387
00 23.7	-33 19	00 28.6	-32 45	SEE 7	CD-33 156	2511	
00 23.7	-65 21	00 28.2	-64 47	HJ 3369	CP-65 34		
00 23.7	-66 28	00 28.2	-65 54	HJ 3370A	CP-66 31		
00 23.7	-66 28	00 28.2	-65 54	HJ 3370C	CP-66 32		
00 23.7	-66 28	00 28.2	-65 54	R 3A	CP-66 31	2514	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
00 23.8	+57 27	00 29.3	+58 00	MLB 107A	BD+57 91		391
00 23.8	-25 12	00 28.8	-24 38	LDS2126	CD-25 155	2527	
00 23.8	-48 53	00 28.6	-48 19	RST 9	CD-49 98	2513	
00 23.8	-83 42	00 26.7	-83 08	I 177	CP-83 6	2519	
00 23.9	+43 03	00 29.2	+43 36	COU1353	BD+42 83		
00 23.9	+33 21	00 29.1	+33 54	HJ 624	BD+33 53		
00 23.9	-34 23	00 28.8	-33 49	JSP 5	CD-34 157		
00 24.0	+68 31	00 29.7	+69 04	A 649	BD+68 26	2549	397
00 24.0	+52 50	00 29.4	+53 23	ES 613	BD+52 79	2536	393
00 24.0	+10 46	00 29.1	+11 19	A 805	BD+10 54	2523	392
00 24.0	+-8 16	00 29.0	+-7 42	MLR 2	BD-08 78	2542	
00 24.0	-40 04	00 28.9	-39 30	RST1188	CD-40 94		
00 24.1	+30 03	00 29.3	+30 36	SMA	BD+29 86		
00 24.1	-26 52	00 29.0	-26 18	RST1190	CD-27 133		
00 24.1	-27 34	00 29.0	-27 00	RST1189	CD-27 132	2573	
00 24.2	+58 22	00 29.7	+58 55	A 909A	BD+58 61	236426	399
00 24.2	+55 15	00 29.7	+55 48	MLB 150	BD+55 86		400
00 24.2	-18 23	00 29.2	-17 49	HU 1203	BD-18 68	2571	396
00 24.3	+35 32	00 29.6	+36 05	KU	BD+35 78		
00 24.3	+01 32	00 29.4	+02 05	RST5181	BD+01 70		
00 24.4	+48 42	00 29.8	+49 15	HU 508	BD+48 146		403
00 24.4	+36 17	00 29.7	+36 50	COU1049	BD+36 70		
00 24.5	+71 59	00 30.4	+72 32	HJ 1973	BD+71 19	2590	
00 24.5	+19 45	00 29.7	+20 18	HJ 1976A	BD+19 75		404
00 24.5	+19 45	00 29.7	+20 18	J 168A	BD+19 75		404
00 24.5	+-7 23	00 29.5	+-6 49	A 432	BD-07 64	2607	405
00 24.6	-23 44	00 29.6	-23 10	HJ 1977	CD-23 173	2613	
00 24.7	+55 51	00 30.2	+56 24	STI1364	BD+55 90	236437	
00 24.8	+59 25	00 30.3	+59 58	BU 1094A	BD+59 68		412
00 24.8	+45 24	00 30.1	+45 57	A 910	BD+45 119	2627	408
00 24.8	+29 12	00 30.0	+29 45	BU 1095A	BD+28 75	2628	409
00 24.8	+04 12	00 29.9	+04 45	J 633	BD+03 52		407
00 24.9	+59 09	00 30.4	+59 42	KR 7	BD+58 66	236439	414
00 24.9	+46 03	00 30.3	+46 36	ROE 60	BD+45 120		
00 24.9	+43 36	00 30.2	+44 09	HJ 1978	BD+43 95		413
00 24.9	+37 44	00 30.2	+38 17	ES 2447	BD+37 80		
00 24.9	+-4 31	00 30.0	+-3 57	BU A	BD-04 54	2637	410
00 24.9	+-4 31	00 30.0	+-3 57	HJ 322	BD-04 54		410
00 25.0	-27 48	00 29.9	-27 14	COO 2	CD-27 140	2650	411
00 25.0	-32 50	00 29.9	-32 16	B 639	CD-32 156	2643	
00 25.1	+37 10	00 30.4	+37 43	ES 2545	BD+36 73		
00 25.1	-12 54	00 30.1	-12 20	RST3345	BD-13 85	2659	
00 25.1	-57 15	00 29.8	-56 41	HJ 3371	CP-57 100		
00 25.2	+74 41	00 31.3	+75 14	MLR 286	BD+74 15		
00 25.2	+48 46	00 30.6	+49 19	OL 86	BD+48 150		415
00 25.3	+31 36	00 30.5	+32 09	STT 11A	BD+31 67	2688	
00 25.3	+31 36	00 30.5	+32 09	STT 11B	BD+31 66	2666	
00 25.4	+46 59	00 30.8	+47 32	BU 394	BD+46 95	2675	416
00 25.5	+55 06	00 31.0	+55 39	ES 116A	BD+54 87	232207	419
00 25.5	+55 06	00 31.0	+55 39	ES 116B	BD+54 87	232208	419
00 25.5	+48 44	00 30.9	+49 17	ES 1129	BD+48 152		417
00 25.5	+17 19	00 30.7	+17 52	J 584	BD+17 62		418
00 25.6	+62 48	00 31.2	+63 21	BU 107A	BD+62 93		423
00 25.6	+62 48	00 31.2	+63 21	LV A	BD+62 93		423
00 25.6	+56 15	00 31.1	+56 48	ES 2	BD+55 93	236444	424
00 25.6	+54 21	00 31.1	+54 54	ES 933	BD+54 89		425
00 25.6	+15 29	00 30.7	+16 02	STF 32	BD+15 69	2714	420
00 25.7	+33 33	00 31.0	+34 06	STF 33	BD+33 58	2731	421
00 25.7	-15 32	00 30.7	-14 58	RST4147	BD-15 89		
00 25.7	-16 17	00 30.7	-15 43	HJ 1979	BD-16 82		
00 25.8	+59 42	00 31.4	+60 15	STI 87	BD+59 70	236446	
00 25.9	+32 52	00 31.2	+33 25	HU 1009	BD+32 78		427
00 25.9	-10 38	00 30.9	-10 04	BU 1158B	BD-10 90	2761	426
00 25.9	-10 38	00 30.9	-10 04	HJ 1981A	BD-10 89	2760	426
00 25.9	-17 58	00 30.9	-17 24	RST4148	BD-18 76		
00 26.0	+-9 23	00 31.0	+-8 49	RST4149	BD-09 92	2759	
00 26.0	-39 18	00 30.8	-38 44	RST1191	CD-39 113		
00 26.1	+57 35	00 31.6	+58 08	BU 1226	BD+57 97	236450	429
00 26.1	+48 31	00 31.5	+49 04	FOX A	BD+48 153		430
00 26.1	+48 31	00 31.5	+49 04	HU 509	BD+48 153		430
00 26.1	+37 18	00 31.4	+37 51	ALI 481	BD+37 82	2776	
00 26.1	+33 02	00 31.4	+33 35	HJ 5451A	BD+32 80	2767	
00 26.1	+33 02	00 31.4	+33 35	HJ 5451B	BD+32 81		
00 26.1	-33 11	00 31.0	-32 37	B	CD-33 171		
00 26.2	+77 34	00 32.6	+78 07	STF 34	BD+77 15	2770	441
00 26.2	+53 58	00 31.7	+54 31	STT 12	BD+53 82	2772	434
00 26.2	-73 38	00 30.4	-73 04	B	CP-73 33	2788	
00 26.3	+69 57	00 32.2	+70 30	LDS1510	BD+69 23		
00 26.3	+66 42	00 32.0	+67 15	VYS 2	BD+66 34		440
00 26.3	+46 29	00 31.7	+47 02	COU1853	BD+46 97		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
00 26.3	-19 42	00 31.3	-19 08	B 6	BD-19 71	2797	431
00 26.3	-30 49	00 31.2	-30 15	RST2245	CD-30 145		
00 26.4	+50 58	00 31.8	+51 31	ES 934	BD+50 90		436
00 26.4	-63 10	00 30.9	-62 36	RST 10	CP-63 48		
00 26.5	+36 25	00 31.8	+36 58	STT 13A	BD+36 77	2814	439
00 26.5	+-2 35	00 31.6	+-2 01	STF 35	BD-02 68	2817	437
00 26.5	-11 50	00 31.5	-11 16	HJ 1980	BD-12 84	2819	435
00 26.6	+27 59	00 31.8	+28 32	S 386A	BD+27 80	2839	
00 26.6	+27 59	00 31.8	+28 32	S 386B	BD+27 80	2840	
00 26.6	+23 13	00 31.8	+23 46	COU 74	BD+22 76		
00 26.6	-49 21	00 31.3	-48 47	RST 11	CD-49 115	2834	
00 26.6	-61 35	00 31.2	-61 01	HJ 3372	CD-61 81		
00 26.6	-61 35	00 31.2	-61 01	HJ 3372	CD-61 81		
00 26.6	-64 51	00 31.1	-64 17	MLO	CP-64 39	2849	
00 26.7	+60 18	00 32.3	+60 51	STI 94	BD+60 65		
00 26.7	+27 07	00 31.9	+27 40	COU 547	BD+26 72	2854	
00 26.7	-31 36	00 31.6	-31 02	BRT2843	CD-31 195		
00 26.7	-37 54	00 31.6	-37 20	JSP 6	CD-38 153		
00 26.8	+57 47	00 32.3	+58 20	BU 1227A	BD+57 98	2851	443
00 26.8	+35 04	00 32.1	+35 37	HO 2A	BD+34 72		442
00 26.9	-28 23	00 31.8	-27 49	LDS2134	CD-28 148	2861	
00 27.0	+44 22	00 32.4	+44 55	HJ 1029	BD+44 110	2875	445
00 27.0	+03 36	00 32.1	+04 09	BAL2078	BD+03 61		
00 27.0	+-3 56	00 32.1	+-3 22	RST4150	BD-04 57		
00 27.0	+-5 44	00 32.0	+-5 10	A 111A	BD-05 77	2880	450
00 27.0	-18 46	00 32.0	-18 12	B 1910	BD-19 74	2894	
00 27.0	-20 46	00 32.0	-20 12	DON 6	BD-21 64		
00 27.0	-45 29	00 31.8	-44 55	CPO 22	CD-45 153		
00 27.0	-63 31	00 31.5	-62 57	B 7A	CP-63 50		
00 27.0	-63 31	00 31.5	-62 57	I 260C	CP-63 50	2885	
00 27.0	-63 31	00 31.5	-62 57	LCL 119A	CP-63 50	2884	
00 27.0	-63 31	00 31.5	-62 57	LCL 119C	CP-63 50	2885	
00 27.1	+37 12	00 32.4	+37 45	BU 780	BD+36 79	2889	446
00 27.2	+46 10	00 32.6	+46 43	ROE 61	BD+45 132		
00 27.2	+15 06	00 32.4	+15 39	STF 37	BD+14 61		448
00 27.2	+06 24	00 32.3	+06 57	MCA A	BD+06 64	2913	449
00 27.2	+06 24	00 32.3	+06 57	MCA B	BD+06 65		449
00 27.2	+06 24	00 32.3	+06 57	STF 36A	BD+06 64	2913	449
00 27.2	+06 24	00 32.3	+06 57	STF 36B	BD+06 65		449
00 27.2	-36 48	00 32.1	-36 14	RST2246	CD-36 174		
00 27.2	-40 30	00 32.0	-39 56	WG 4	CD-40 113		
00 27.2	-61 30	00 31.8	-60 56	JSP	CP-61 26	2918	
00 27.4	+22 38	00 32.6	+23 11	BU 1310A	BD+22 79	2925	451
00 27.4	+19 45	00 32.6	+20 18	HJ 1982	BD+19 79	2910	452
00 27.4	-31 21	00 32.3	-30 47	I 704	CD-31 201	2917	
00 27.5	+51 18	00 32.9	+51 51	HU 510	BD+51 94	2930	453
00 27.5	+35 18	00 32.8	+35 51	HO 211	BD+35 90	2933	454
00 27.6	+44 09	00 33.0	+44 42	LUY	BD+43 100		
00 27.6	+29 24	00 32.8	+29 57	BRT 231	BD+29 97		457
00 27.6	+29 34	00 32.8	+30 07	FOX	BD+29 98		
00 27.6	+27 44	00 32.8	+28 17	STT 14A	BD+27 84	2942	455
00 27.6	+19 10	00 32.8	+19 43	COU 249	BD+18 70		
00 27.6	-42 12	00 32.4	-41 38	CPO	CD-42 161		
00 27.7	+58 04	00 33.3	+58 37	ES 1769	BD+57 99	236463	459
00 27.7	+15 37	00 32.9	+16 10	J 183	BD+15 74	2954	458
00 27.7	-25 55	00 32.6	-25 21	HJ 3442	CD-26 160	2947	456
00 27.9	+15 25	00 33.1	+15 58	HEI 17	BD+15 76		
00 27.9	-38 13	00 32.7	-37 39	B 2065	CD-38 161		
00 28.0	+62 14	00 33.6	+62 47	STI 97	BD+61 115	2973	
00 28.0	+47 06	00 33.4	+47 39	A 911	BD+46 107	2982	461
00 28.1	+39 33	00 33.4	+40 06	HO 3	BD+39 115	2993	463
00 28.1	-68 34	00 32.4	-68 00	DON 7	CP-68 15	2989	
00 28.2	+49 34	00 33.6	+50 07	HU 511	BD+49 126		465
00 28.2	+44 36	00 33.6	+45 09	A 912A	BD+44 114	2992	462
00 28.2	+37 16	00 33.5	+37 49	ES 1940	BD+37 86		464
00 28.2	-63 35	00 32.7	-63 01	B 8	CP-63 52	3003	
00 28.2	-75 49	00 32.1	-75 15	HJ 3374A	CP-75 47	3014	
00 28.2	-75 49	00 32.1	-75 15	HJ 3374B	CP-75 48		
00 28.3	-20 03	00 33.3	-19 29	HJ 1984	BD-20 86	3018	
00 28.3	-22 25	00 33.3	-21 51	LDS1077	BD-22 88	3019	
00 28.3	-36 31	00 33.2	-35 57	BRT1579	CD-36 184		
00 28.4	+42 37	00 33.8	+43 10	COU1354	BD+42 102		
00 28.4	-21 25	00 33.4	-20 51	B 1911	BD-21 67		
00 28.5	-17 29	00 33.5	-16 55	J 1436	BD-17 75		
00 28.6	+25 42	00 33.8	+26 15	HJ 1034	BD+25 72		467
00 28.6	-26 39	00 33.5	-26 05	HJ 3377	CD-26 164	3045	466
00 28.7	+55 10	00 34.2	+55 43	ES 117	BD+54 106		468
00 28.8	-35 32	00 33.7	-34 58	HJ 3375	CD-35 170	3074	
00 28.8	-55 53	00 33.4	-55 19	HJ 3376A	CP-56 103	3075	
00 28.8	-55 53	00 33.4	-55 19	I 45A	CP-56 103	3075	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
00 28.9	+62 21	00 34.6	+62 54	BU 108A	BD+62 107	3067	470
00 28.9	+-9 16	00 33.9	+-8 42	RST4151	BD-09 103	3083	
00 29.0	-61 42	00 33.5	-61 08	HJ 3378	CP-61 29	3093	
00 29.1	+18 11	00 34.3	+18 44	COU 250	BD+17 75		
00 29.2	+49 40	00 34.6	+50 13	ES	BD+49 131	3098	472
00 29.2	+42 20	00 34.6	+42 53	HJ 1036	BD+42 107		473
00 29.2	+41 36	00 34.5	+42 09	A 1257	BD+41 86		474
00 29.2	+29 42	00 34.5	+30 15	COU 654	BD+29 99		
00 29.2	+23 38	00 34.4	+24 11	COU 350	BD+23 78		
00 29.2	-29 30	00 34.1	-28 56	RST1192	CD-29 158		
00 29.2	-32 50	00 34.1	-32 16	RST2247	CD-32 183	3101	
00 29.2	-33 20	00 34.1	-32 46	RST2248	CD-33 192	3108	
00 29.4	+56 03	00 34.9	+56 36	ES 3	BD+55 109	3124	477
00 29.4	+37 44	00 34.7	+38 17	ES 1941	BD+37 92		476
00 29.4	+-5 06	00 34.4	+-4 32	ALL A	BD-05 83		475
00 29.4	+-5 06	00 34.4	+-4 32	ALL D	BD-05 85		475
00 29.4	+-5 06	00 34.4	+-4 32	D 2A	BD-05 83	3125	475
00 29.4	+-5 06	00 34.4	+-4 32	STF 39A	BD-05 83		475
00 29.4	+-5 06	00 34.4	+-4 32	STF 39C	BD-05 84		475
00 29.5	+48 17	00 34.9	+48 50	HJ 1985	BD+48 172		
00 29.5	+03 17	00 34.6	+03 50	HDO 23	BD+03 66		
00 29.6	+52 43	00 35.1	+53 16	ES 935	BD+52 110		478
00 29.6	+25 54	00 34.8	+26 27	COU 548	BD+25 78	3150	
00 29.6	+18 21	00 34.8	+18 54	S 387	BD+18 76		
00 29.7	+61 19	00 35.4	+61 52	ES 1866	BD+61 125	3140	483
00 29.7	+44 17	00 35.1	+44 50	ROE 62	BD+44 122		480
00 29.7	+38 37	00 35.0	+39 10	STF 41	BD+38 72		481
00 29.8	+58 07	00 35.4	+58 40	STF 38	BD+57 106	3163	487
00 29.8	+37 17	00 35.1	+37 50	BU 1291	BD+37 94		485
00 29.8	+36 17	00 35.1	+36 50	STF 40A	BD+36 87	3165	486
00 29.8	+-9 26	00 34.8	+-8 52	A 433	BD-09 109	3170	479
00 29.8	-23 38	00 34.7	-23 04	HJ 1988	CD-23 207		
00 29.9	+71 57	00 36.0	+72 30	HJ 1983	BD+71 25	3162	
00 29.9	+42 30	00 35.3	+43 03	HJ 1987	BD+42 108	3164	
00 29.9	+33 18	00 35.2	+33 51	HU 1010	BD+33 74		488
00 29.9	+01 37	00 35.0	+02 10	RST5182	BD+01 91	3178	
00 30.0	+14 19	00 35.2	+14 52	HLD 61	BD+14 68		489
00 30.0	+02 33	00 35.1	+03 06	HDO 26	BD+02 71		
00 30.1	+-4 09	00 35.2	+-3 35	BU 490A	BD-04 62	3196	490
00 30.1	+-4 09	00 35.2	+-3 35	HO 212A	BD-04 62		490
00 30.2	+40 54	00 35.6	+41 27	COU1203	BD+40 117		
00 30.2	+23 58	00 35.4	+24 31	POU 41	BD+23 80		
00 30.2	-59 27	00 34.7	-58 53	I 439	CP-59 46	3207	
00 30.3	+48 28	00 35.7	+49 01	STT 15A	BD+48 177	3210	493
00 30.3	+48 28	00 35.7	+49 01	STT 15B	BD+48 177	3211	493
00 30.3	+33 56	00 35.6	+34 29	HU 1011	BD+33 75	3212	492
00 30.3	+27 37	00 35.5	+28 10	HAU	BD+27 90		
00 30.3	+11 18	00 35.4	+11 51	A 806A	BD+11 72	3213	491
00 30.3	+11 18	00 35.4	+11 51	AG 6A	BD+11 72	3213	491
00 30.3	-10 15	00 35.3	+-9 41	J 1437	BD-10 108		
00 30.4	+31 43	00 35.7	+32 16	HJ 625	BD+31 77		
00 30.5	+02 46	00 35.6	+03 19	HDO 25	BD+02 73	3242	
00 30.5	-54 06	00 35.1	-53 32	R 4	CP-54 136	3245	
00 30.6	+36 35	00 35.9	+37 08	COU 850	BD+36 88		
00 30.6	+28 41	00 35.9	+29 14	ES 314	BD+28 95	3251	494
00 30.7	+29 27	00 36.0	+30 00	STF 42A	BD+29 105	3266	497
00 30.7	+07 15	00 35.8	+07 48	J 921	BD+07 76		496
00 30.7	+-6 37	00 35.7	+-6 03	HJ 1039	BD-06 93	3272	
00 30.8	+55 48	00 36.4	+56 21	A 913	BD+55 116	236476	501
00 30.8	+32 09	00 36.1	+32 42	MLB 442	BD+31 80		498
00 30.8	+17 59	00 36.0	+18 32	HEI 18	BD+17 78		
00 30.9	+84 12	00 39.5	+84 45	HJ 1986A	BD+83 10	3290	
00 30.9	+84 12	00 39.5	+84 45	HJ 1986B	BD+83 11	3343	
00 30.9	+23 28	00 36.1	+24 01	HO 623	BD+23 82	3293	499
00 30.9	-46 54	00 35.6	-46 20	B 1411	CD-47 163	3301	
00 30.9	-53 03	00 35.5	-52 29	RST 12	CP-53 124		
00 31.0	+66 15	00 36.8	+66 48	MLR 288	BD+65 76		
00 31.0	+57 58	00 36.6	+58 31	BU 1096A	BD+57 111	236477	503
00 31.0	+57 58	00 36.6	+58 31	BU 1096C	BD+57 112	236478	503
00 31.0	+55 35	00 36.6	+56 08	A 914	BD+55 117	3304	504
00 31.0	+16 28	00 36.2	+17 01	J 922A	BD+16 54		502
00 31.0	-24 21	00 35.9	-23 47	B 9	CD-24 224	3300	500
00 31.0	-31 32	00 35.9	-30 58	BRT2844	CD-31 224		
00 31.1	+59 58	00 36.7	+60 31	STF 43	BD+59 85	236480	509
00 31.1	+57 03	00 36.7	+57 36	MLB 40A	BD+56 93		507
00 31.1	-21 19	00 36.0	-20 45	B 2066	BD-21 70	3337	
00 31.1	-41 48	00 35.9	-41 14	B 1412	CD-41 150		
00 31.2	+36 51	00 36.5	+37 24	A 1505A	BD+36 93		505
00 31.2	+11 40	00 36.3	+12 13	A 807	BD+11 73	3334	506
00 31.2	-15 24	00 36.2	-14 50	RST4152	BD-15 110		
00 31.2	-61 53	00 35.7	-61 19	JSP 7	CP-62 51	3341	
00 31.3	+37 41	00 36.6	+38 14	A 1506	BD+37 102		511
00 31.3	+21 29	00 36.5	+22 02	HU 410	BD+21 71		508
00 31.4	+44 57	00 36.8	+45 30	ES 444	BD+44 126		512
00 31.4	-38 51	00 36.2	-38 17	RST5183	CD-38 185	3365	
00 31.5	+33 10	00 36.8	+33 43	H 17A	BD+32 101	3369	513
00 31.5	+33 10	00 36.8	+33 43	H 17B	BD+32 102		513
00 31.5	+15 32	00 36.7	+16 05	KU	BD+15 94		
00 31.6	+72 21	00 37.7	+72 54	HJ 1989A	BD+72 35	3366	516
00 31.6	+57 28	00 37.2	+58 01	BU 1097	BD+57 113	3377	515
00 31.8	+60 11	00 37.5	+60 44	J 220	BD+59 89		517
00 31.8	-27 58	00 36.7	-27 24	HJ 3379	CD-28 168	3389	514
00 31.8	-49 41	00 36.5	-49 07	LDS 21A	CD-49 141	3405	
00 31.8	-49 41	00 36.5	-49 07	LDS 21B	CD-49 138	3359	
00 31.8	-74 26	00 35.7	-73 52	B 1912	CP-74 48	3407	
00 32.0	+36 02	00 37.3	+36 35	COU 851	BD+35 105		
00 32.0	+26 45	00 37.2	+27 18	BU 230	BD+26 93	3432	519
00 32.0	+07 33	00 37.1	+08 06	FOX 54	BD+07 79		518
00 32.0	-61 36	00 36.5	-61 02	JSP 8	CP-61 30	3426	
00 32.2	+08 27	00 37.3	+09 00	A 808	BD+08 81	3442	521
00 32.2	-25 19	00 37.1	-24 45	BU 395	CD-25 225	3443	520
00 32.3	+48 42	00 37.8	+49 15	HU 512	BD+48 185		522
00 32.3	+44 26	00 37.7	+44 59	ES 1358	BD+44 129		523
00 32.4	+22 07	00 37.6	+22 40	HU 411	BD+21 75	3455	524
00 32.4	-37 50	00 37.2	-37 16	I 705	CD-37 205	3460	
00 32.5	+65 15	00 38.3	+65 48	HJ 1040	BD+65 78		530
00 32.5	+29 57	00 37.8	+30 30	A 915	BD+29 111		527
00 32.5	+28 40	00 37.8	+29 13	ES 315	BD+28 101		525
00 32.5	+22 10	00 37.7	+24 43	J 923	BD+23 86		526
00 32.5	-55 02	00 37.1	-54 28	RST2249	CP-55 128		
00 32.6	+44 54	00 38.0	+45 27	ES 445	BD+44 130		528
00 32.6	+16 51	00 37.8	+17 24	COU 251	BD+16 57		
00 32.7	+24 37	00 37.9	+25 10	HO 305A	BD+24 88	3490	531
00 32.7	+02 27	00 37.8	+03 00	HDO 30	BD+02 81		529
00 32.8	+33 24	00 38.1	+33 57	COU 655	BD+33 87		
00 32.9	+02 01	00 38.0	+02 34	A 2302	BD+01 107	3504	532
00 32.9	-27 34	00 37.8	-27 00	RST1193	CD-27 182		
00 32.9	-28 13	00 37.8	-27 39	BRT2845	CD-28 174		
00 33.0	+40 26	00 38.4	+40 58	STF 44	BD+40 131		535
00 33.0	+02 32	00 38.1	+03 05	HDO 32	BD+02 83		
00 33.0	+-1 03	00 38.1	+00 29	HDO 31	BD-01 75	3512	534
00 33.0	-22 09	00 37.9	-21 35	HJ 1990	BD-22 104		
00 33.0	-23 05	00 37.9	-22 31	ARA1957	CD-23 232		
00 33.1	+42 27	00 38.5	+42 59	LUY	BD+42 126		
00 33.1	+02 49	00 38.2	+03 21	J 1042	BD+02 82		549
00 33.2	+46 24	00 38.6	+46 56	BU A	BD+46 129	3531	538
00 33.2	+46 24	00 38.6	+46 56	STF 45A	BD+46 129	3531	538
00 33.2	+34 43	00 38.5	+35 15	ES 2139	BD+34 93		537
00 33.3	+00 57	00 38.4	+01 29	BAL 947	BD+00 93		
00 33.4	+76 19	00 40.0	+76 51	STT 5A	BD+76 14	3553	
00 33.4	+76 19	00 40.0	+76 51	STT 5B	BD+76 16	3587	
00 33.4	+30 29	00 38.7	+31 01	BUP A	BD+30 89		
00 33.4	+30 29	00 38.7	+31 01	BUP B	BD+30 90		
00 33.5	-20 36	00 38.4	-20 03	BRT 295	BD-20 108		
00 33.6	+61 25	00 39.3	+61 57	MLB 378	BD+61 140		544
00 33.6	+50 55	00 39.1	+51 27	HU 513	BD+50 118	232241	545
00 33.6	+48 48	00 39.1	+49 20	STT 16	BD+48 192	3574	546
00 33.6	+40 04	00 39.0	+40 36	WOR 31	BD+39 147		
00 33.6	+40 07	00 39.0	+40 39	BU 1159	BD+39 148		542
00 33.6	-21 51	00 38.5	-21 18	LDS2140	BD-22 205		
00 33.8	+59 29	00 39.5	+60 01	HJ 1042	BD+59 95		
00 33.8	+03 42	00 38.9	+04 14	BAL2080	BD+03 81		
00 33.8	-27 43	00 38.7	-27 10	JOH 1	CD-27 187	3606	543
00 33.9	+61 09	00 39.6	+61 41	BU 1511	BD+60 78	3616	551
00 33.9	+40 17	00 39.3	+40 49	ES 1604	BD+40 134		547
00 33.9	+33 26	00 39.2	+33 58	COU 656	BD+33 90		
00 33.9	-25 39	00 38.8	-25 06	HJ 1991A	CD-25 234	3605	
00 33.9	-25 39	00 38.8	-25 06	HJ 1991B	CD-25 235		
00 33.9	-26 09	00 38.8	-25 36	HJ 1992A	CD-26 196	3622	
00 33.9	-26 09	00 38.8	-25 36	HJ 1992B	CD-26 195		
00 34.0	+34 13	00 39.3	+34 45	COU 657	BD+33 91		
00 34.0	+30 19	00 39.3	+30 51	BU 491A	BD+30 91	3627	548
00 34.1	+20 43	00 39.3	+21 15	BUP	BD+20 85	3651	
00 34.2	+36 15	00 39.5	+36 47	STT 17	BD+35 113	3626	553
00 34.3	+02 46	00 39.4	+03 18	A 2203	BD+02 85		554
00 34.3	+-7 49	00 39.3	+-7 16	HAU	BD-08 109		
00 34.3	-77 44	00 37.8	-77 11	JSP 9	CP-77 30	3671	
00 34.4	+70 28	00 40.5	+71 00	LDS1512	BD+70 35		
00 34.4	+55 16	00 40.0	+55 48	ES 936	BD+55 136		556
00 34.5	-65 18	00 38.8	-64 45	RST 13	CP-65 64		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
00 34.6	+20 49	00 39.8	+21 21	J 635	BD+20 86		557
00 34.6	-44 32	00 39.3	-43 59	HJ 3381	CD-44 166		
00 34.7	+46 42	00 40.2	+47 14	BU 257	BD+46 131	3700	559
00 34.7	+35 07	00 40.0	+35 39	ES 2080	BD+34 96		560
00 34.7	+20 53	00 39.9	+21 25	STF 46	BD+20 87	3690	558
00 34.7	-22 38	00 39.6	-22 05	DON 9	BD-22 111		
00 34.7	-63 22	00 39.1	-62 49	HJ 3382	CP-63 66	3711	
00 34.8	+55 59	00 40.4	+56 31	BU A	BD+55 139	3712	561
00 34.8	+55 59	00 40.4	+56 31	H 18D	BD+55 138	236494	561
00 34.8	+43 10	00 40.2	+43 42	HJ 1044	BD+42 139		
00 34.9	+09 43	00 40.0	+10 15	PLQ 7	BD+09 74	3714	
00 35.0	+23 30	00 40.2	+24 02	BU A	BD+23 92	3743	562
00 35.0	+23 30	00 40.2	+24 02	STF 47A	BD+23 92	3743	562
00 35.1	+35 54	00 40.4	+36 26	COU1051	BD+35 117	3742	
00 35.2	+04 44	00 40.3	+05 16	A 1806	BD+04 90	3759	563
00 35.2	-39 30	00 40.0	-38 57	I 46	CD-39 160	3762	
00 35.3	+36 34	00 40.6	+37 06	COU 852	BD+36 107		
00 35.3	+34 59	00 40.6	+35 31	ES 2081	BD+34 97		567
00 35.3	-69 17	00 39.4	-68 44	GLI 2	CP-69 19	3775	
00 35.4	+38 11	00 40.8	+38 43	COU 853	BD+37 116		
00 35.5	+00 56	00 40.6	+01 28	ARG 48	BD-01 82		
00 35.5	-17 04	00 40.5	-16 31	BU 109A	BD-17 109	3794	
00 35.5	-17 04	00 40.5	-16 31	BU 109B	BD-17 108		
00 35.6	+46 26	00 41.1	+46 58	A 650	BD+46 136	3803	568
00 35.6	+-4 54	00 40.6	+-4 21	HJ 323A	BD-05 101	3807	
00 35.6	+-4 54	00 40.6	+-4 21	HJ 323B	BD-05 100		
00 35.6	-53 56	00 40.2	-53 23	HJ 3383	CP-54 153	3814	
00 35.7	+52 07	00 41.3	+52 39	AG	BD+51 127	232250	
00 35.7	+24 25	00 40.9	+24 57	A 434	BD+24 94		569
00 35.7	+-7 47	00 40.7	+-7 14	STF 49	BD-08 117	3821	566
00 35.8	-49 02	00 40.5	-48 29	LUY	CD-49 162		
00 35.9	-33 19	00 40.7	-32 46	HJ 3384	CD-33 248	3846	
00 36.0	-41 45	00 40.7	-41 12	HJ 3385	CD-41 178	3850	
00 36.0	-50 08	00 40.6	-49 35	LDS 22	CD-50 161	3852	
00 36.1	+14 06	00 41.3	+14 38	KU 6	BD+13 91		573
00 36.1	-23 42	00 41.0	-23 09	I 1074	CD-23 256	3864	571
00 36.1	-41 05	00 40.9	-40 32	B 1413	CD-41 180	3867	
00 36.2	+49 10	00 41.7	+49 42	HU 514	BD+48 208		575
00 36.2	+46 54	00 41.7	+47 26	ES 1203	BD+46 138	3873	574
00 36.2	+17 00	00 41.4	+17 32	A 2204	BD+16 64		572
00 36.2	-27 23	00 41.1	-26 50	RST1194	CD-27 203	3877	
00 36.3	+76 27	00 43.0	+76 59	HU 1012	BD+76 20	3871	584
00 36.3	+24 05	00 41.5	+24 37	WRH	BD+23 94	3883	
00 36.4	+70 49	00 42.6	+71 21	BAZ B	BD+70 39	3891	582
00 36.4	+70 49	00 42.6	+71 21	STF 48A	BD+70 39	3891	582
00 36.4	+49 04	00 41.9	+49 36	HU 515	BD+48 209		577
00 36.4	+14 19	00 41.6	+14 51	HEI 92	BD+14 93		
00 36.4	-13 44	00 41.4	-13 11	RST3346	BD-13 116		
00 36.5	-26 17	00 41.4	-25 44	RST1195	CD-26 217		
00 36.6	+17 18	00 41.8	+17 50	A 2303	BD+17 89		578
00 36.6	-55 08	00 41.1	-54 35	RST 14	CP-55 143		
00 36.8	+39 42	00 42.2	+40 14	A 1507A	BD+39 159		585
00 36.8	-25 18	00 41.7	-24 45	B 10	CD-25 265	3930	581
00 36.8	-26 57	00 41.7	-26 24	RST1196	CD-27 207		
00 36.9	+57 03	00 42.6	+57 35	ES 1806	BD+56 112	3941	587
00 36.9	+28 47	00 42.2	+29 19	COU 658	BD+28 110		
00 36.9	+10 27	00 42.0	+10 59	A 809	BD+10 73		583
00 37.1	+57 05	00 42.8	+57 37	ES 404	BD+56 114	236506	593
00 37.2	+57 09	00 42.9	+57 41	A 916	BD+56 113	236505	592
00 37.2	+03 37	00 42.3	+04 09	A A	BD+03 93	3972	588
00 37.2	+03 37	00 42.3	+04 09	STT 18A	BD+03 93	3972	588
00 37.2	-23 32	00 42.1	-22 59	I 1075	CD-23 262	3978	586
00 37.2	-57 03	00 41.7	-56 30	HJ 3387	CP-57 143	3980	
00 37.4	+80 21	00 44.9	+80 53	HU 1013	BD+80 17		609
00 37.4	+51 16	00 43.0	+51 48	ES 751	BD+51 136		594
00 37.4	+46 49	00 42.9	+47 21	ES	BD+46 144		
00 37.4	+-6 16	00 42.4	+-5 43	A 435	BD-06 119	3994	591
00 37.4	-56 20	00 41.9	-55 47	MLO 1	CP-56 132	4001	
00 37.5	+43 32	00 42.9	+44 04	ES 1408	BD+43 137		595
00 37.5	+28 51	00 42.8	+29 23	A 917	BD+28 112		596
00 37.6	+76 40	00 44.4	+77 12	STF 50	BD+76 22	4012	606
00 37.6	+20 14	00 42.8	+20 46	A 2205	BD+19 111		597
00 37.6	+00 11	00 42.7	+00 43	RST4741	BD-00 105	4018	
00 37.6	+-7 25	00 42.6	+-6 52	HLN A	BD-07 107	4019	
00 37.6	+-7 25	00 42.6	+-6 52	RST4154A	BD-07 107		
00 37.7	+38 40	00 43.1	+39 12	MLB	BD+38 99		
00 37.7	-28 58	00 42.6	-28 25	BRT2846	CD-29 203		
00 37.7	-47 08	00 42.4	-46 35	LDS 23	CD-47 198		
00 37.7	-53 07	00 42.3	-52 34	RST 15	CP-53 156		
00 37.8	+46 53	00 43.3	+47 25	A 651	BD+46 145		601
00 37.8	+00 18	00 42.9	+00 50	A 2304	BD+00 112	4032	598
00 37.8	-10 28	00 42.8	+-9 55	HJ 1995	BD-10 140	4048	
00 37.8	-44 57	00 42.5	-44 24	LDS 24	CD-45 216		
00 37.9	-39 01	00 42.7	-38 28	HDO 182	CD-39 175	4065	
00 38.0	+76 27	00 44.8	+76 59	HU 1014	BD+76 23		615
00 38.0	-16 38	00 43.0	-16 05	HU 412	BD-16 120		599
00 38.0	-27 10	00 42.9	-26 37	JOH 2	CD-27 212	4073	600
00 38.0	-54 40	00 42.5	-54 07	HJ 3388A	CP-54 160	4083	
00 38.0	-54 40	00 42.5	-54 07	HJ 3388B	CP-54 159	4082	
00 38.1	-22 27	00 43.0	-21 54	DON 10	BD-22 121		
00 38.2	+64 28	00 44.1	+65 00	HU 1015	BD+64 74		611
00 38.2	+33 19	00 43.5	+33 51	BUP A	BD+33 99		
00 38.2	+33 19	00 43.5	+33 51	BUP B	BD+32 120		
00 38.2	+33 19	00 43.5	+33 51	BUP C	BD+33 96		
00 38.2	+11 03	00 43.4	+11 35	A 810	BD+10 81		605
00 38.3	+54 03	00 43.9	+54 35	A 918	BD+53 129	4091	610
00 38.3	+16 49	00 43.5	+17 21	STF 51	BD+16 70	4107	607
00 38.3	+-1 26	00 43.4	+00 53	BU B	BD-01 88	4096	608
00 38.3	+-1 26	00 43.4	+00 53	STF 53A	BD-01 88		608
00 38.4	+37 01	00 43.8	+37 33	STT 19	BD+36 114	4103	612
00 38.4	-33 30	00 43.2	-32 57	I 706	CD-33 267	4111	
00 38.4	-66 09	00 42.6	-65 36	I 440	CP-66 50	4125	
00 38.5	+61 37	00 44.3	+62 09	MLR 26	BD+61 159	4116	
00 38.5	+46 25	00 44.0	+46 57	A 652	BD+46 148	4117	614
00 38.6	+52 05	00 44.2	+52 37	HJ 1996	BD+51 139		
00 38.6	+45 41	00 44.1	+46 13	STF 52	BD+45 187	4134	616
00 38.6	+04 56	00 43.7	+05 28	A 1807	BD+04 104		613
00 38.6	-45 44	00 43.3	-45 11	HJ 3390	CD-45 222	4130	
00 38.7	+-8 11	00 43.7	+-7 38	HJ 1048	BD-08 127		
00 38.8	-85 58	00 38.9	-85 25	LDS 25	CP-86 8	4152	
00 38.9	-48 26	00 43.5	-47 53	HU 1340	CD-48 164	4170	
00 38.9	-58 01	00 43.3	-57 28	HJ 3391	CP-58 42	4150	
00 39.0	+74 26	00 45.6	+74 58	H 122	BD+74 27	4161	624
00 39.0	+59 46	00 44.8	+60 18	A 919A	BD+59 111	4173	621
00 39.0	+33 04	00 44.3	+33 36	STF 55	BD+32 124	4163	618
00 39.0	+32 59	00 44.3	+33 31	STF 54	BD+32 125		
00 39.0	+01 56	00 44.1	+02 28	A 2305	BD+01 127		617
00 39.2	+50 13	00 44.8	+50 45	HJ 1049	BD+49 175		
00 39.2	+47 44	00 44.7	+48 16	BU 231	BD+47 183	4180	622
00 39.2	+44 45	00 44.7	+45 17	ES 1359A	BD+44 154		623
00 39.2	+23 10	00 44.4	+23 42	HJ 1051	BD+22 112		620
00 39.2	+12 03	00 44.4	+12 35	HJ 6	BD+11 89		
00 39.3	+63 51	00 45.2	+64 23	STI 123	BD+63 89		
00 39.4	+-1 35	00 44.5	+-1 02	RST4742	BD-01 91	4205	
00 39.5	+53 00	00 45.1	+53 32	HLD 3	BD+52 158	4215	626
00 39.5	-17 48	00 44.4	-17 15	B 2513	BD-18 118		
00 39.6	+54 40	00 45.3	+55 12	BU 492A	BD+54 143	4222	625
00 39.6	-19 29	00 44.5	-18 56	LDS3195	BD-19 111		
00 39.6	-44 05	00 44.3	-43 32	LDS 26	CD-44 186		
00 39.7	-22 09	00 44.6	-21 36	DON 11	BD-22 126	4235	
00 39.7	-36 39	00 44.5	-36 06	B 640	CD-36 249	4227	
00 39.9	+34 15	00 45.3	+34 47	COU1204	BD+34 111		
00 39.9	+05 00	00 45.0	+05 32	PLQ 8	BD+04 108		
00 40.0	+42 51	00 45.5	+43 23	BU 865A	BD+42 161	4267	627
00 40.0	+42 51	00 45.5	+43 23	FOX A	BD+42 161	4267	627
00 40.0	+34 01	00 45.4	+34 33	ES 2140	BD+33 103		628
00 40.1	+54 26	00 45.8	+54 58	ARG 2A	BD+54 144	4277	630
00 40.1	+54 26	00 45.8	+54 58	ES 43B	BD+54 144	4277	630
00 40.1	+31 06	00 45.4	+31 38	HJ 626A	BD+30 110	4279	
00 40.1	+09 46	00 45.2	+10 18	STF 58A	BD+09 84		
00 40.1	+09 46	00 45.2	+10 18	STF 58B	BD+09 85		
00 40.1	+00 18	00 45.2	+00 50	LDS 836	BD-00 109	4271	
00 40.2	+55 11	00 45.9	+55 43	STI1426	BD+54 146	232268	
00 40.2	+53 43	00 45.8	+54 15	ES 752	BD+53 139		631
00 40.2	+50 35	00 45.8	+51 07	BU 493	BD+50 137		632
00 40.2	+49 18	00 45.8	+49 50	ES 446	BD+49 182		633
00 40.2	+13 49	00 45.4	+14 21	LDS1079	BD+13 99		
00 40.2	-63 03	00 44.5	-62 30	COO 3	CP-63 72	4294	
00 40.3	+11 59	00 45.5	+12 31	HJ 7	BD+11 90		
00 40.4	-17 15	00 45.3	-16 42	ARA 141	BD-17 131		
00 40.5	-13 25	00 45.5	-12 52	BUP	BD-13 128	4307	
00 40.6	+06 21	00 45.7	+06 53	A 2002	BD+06 99	4314	635
00 40.6	-21 27	00 45.5	-20 54	HU 1204	BD-21 106	4327	634
00 40.6	-27 47	00 45.5	-27 14	RST1197	CD-27 232		
00 40.6	-46 21	00 45.2	-45 48	RST 16	CD-46 199		
00 40.7	+60 59	00 46.5	+61 31	ES 1867A	BD+60 100		637
00 40.7	+60 59	00 46.5	+61 31	ES 1867C	BD+60 99a	4320	637
00 40.7	+46 42	00 46.2	+47 14	COU2002	BD+46 162		
00 40.7	-16 58	00 45.6	-16 25	MLF 1	BD-17 132	4338	636
00 40.8	+42 53	00 46.3	+43 25	BU 866A	BD+42 166		638

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
00 40.8	+42 53	00 46.3	+43 25	FOX A	BD+42 166		638
00 40.9	+72 06	00 47.3	+72 38	STF 57	BD+71 36		642
00 41.0	+32 10	00 46.3	+32 42	COU 748	BD+31 112		
00 41.0	+30 24	00 46.3	+30 56	STF 1A	BD+30 113	4372	639
00 41.0	+30 24	00 46.3	+30 56	STF 1B	BD+30 114	4388	639
00 41.0	+15 01	00 46.2	+15 33	HEI 93	BD+14 109		
00 41.0	-17 12	00 45.9	-16 39	RST2251	BD-17 134	4375	
00 41.0	-42 27	00 45.7	-41 54	HJ 3395	CD-42 249	4378	
00 41.1	+73 56	00 47.7	+74 28	A 811	BD+73 36		648
00 41.1	+59 48	00 46.9	+60 20	MLB 41	BD+59 115		644
00 41.1	+30 49	00 46.4	+31 21	ES 2363	BD+30 115		
00 41.1	+-5 47	00 46.1	+-5 14	J 1438	BD-06 132		
00 41.1	+-6 11	00 46.1	+-5 38	LDS3199	BD-06 131	4374	
00 41.1	-48 06	00 45.7	-47 33	HDO 183	CD-48 176	4391	
00 41.2	+49 43	00 46.8	+50 15	ES 447	BD+49 186	4384	640
00 41.2	+39 12	00 46.6	+39 44	COU1205	BD+38 109		
00 41.2	+-5 03	00 46.2	+-4 30	RST4156	BD-05 122		
00 41.2	-22 47	00 46.1	-22 14	RST4155	CD-22 248	4397	
00 41.3	+15 25	00 46.5	+15 57	HEI 19	BD+15 113		
00 41.3	-33 50	00 46.1	-33 17	HJ 3396	CD-33 288	4417	
00 41.4	+19 40	00 46.6	+20 12	A 2206	BD+19 121	4421	641
00 41.4	+-2 03	00 46.5	+-1 30	RST4157	BD-02 104	4424	
00 41.5	+56 18	00 47.2	+56 50	STI1427	BD+56 127	236525	
00 41.5	+-2 40	00 46.6	+-2 07	A 2601	BD-02 105	4434	643
00 41.6	+41 25	00 47.1	+41 57	HO 492	BD+41 130	4444	646
00 41.6	-44 36	00 46.3	-44 03	B 11	CD-44 200		
00 41.7	+22 42	00 47.0	+23 14	HU 413	BD+22 121	4463	650
00 41.7	+11 59	00 46.9	+12 31	A 920	BD+11 95		647
00 41.7	+-4 56	00 46.7	+-4 23	LUY	BD-05 124	4449	
00 41.8	+50 33	00 47.4	+51 05	H 82A	BD+50 141	4475	
00 41.8	+50 33	00 47.4	+51 05	H 82B	BD+50 142	232273	
00 41.8	+44 45	00 47.3	+45 17	A 653	BD+44 166	4478	654
00 41.8	+38 04	00 47.2	+38 36	ES 224A	BD+37 133	4480	655
00 41.8	+19 52	00 47.0	+20 24	J 221	BD+19 122		651
00 41.8	-14 18	00 46.8	-13 45	HU 801	BD-14 133	4468	653
00 41.9	+44 07	00 47.4	+44 39	A 1508	BD+43 152		656
00 41.9	+-1 48	00 47.0	+-1 15	BU 494	BD-02 106	4491	652
00 42.0	+41 41	00 47.5	+42 13	ES 1488	BD+41 133	4501	657
00 42.0	+23 43	00 47.3	+24 15	BUP A	BD+23 106	4502	
00 42.0	-54 39	00 46.5	-54 06	HJ 3397	CP-54 174	4520	
00 42.0	-75 16	00 45.5	-74 43	JSP 11	CP-75 61	4512	
00 42.2	+64 34	00 48.2	+65 06	MLR 81	BD+64 82	4523	
00 42.2	+39 44	00 47.6	+40 16	COU1206	BD+39 180		
00 42.2	-52 33	00 46.7	-52 00	HJ 3398A	CP-52 90	4545	
00 42.2	-52 33	00 46.7	-52 00	HJ 3398B	CP-52 91		
00 42.3	+50 54	00 47.9	+51 26	STF 59A	BD+50 143	4536	659
00 42.4	-10 56	00 47.4	-10 23	RST3347	BD-11 140	4554	
00 42.5	+53 32	00 48.2	+54 04	ES 753	BD+53 145		661
00 42.5	+12 20	00 47.7	+12 52	LDS1080A	BD+12 89		
00 42.5	+12 20	00 47.7	+12 52	STT 8A	BD+12 89	4552	
00 42.5	+12 20	00 47.7	+12 52	STT 8B	BD+12 90		
00 42.6	+22 32	00 47.9	+23 04	J 636	BD+22 125		660
00 42.7	-23 38	00 47.6	-23 05	BRT1369	CD-23 304		
00 42.7	-37 28	00 47.4	-36 55	LUY	CD-37 273	4597	
00 42.7	-60 06	00 47.0	-59 33	I 441	CP-60 52	4589	
00 42.8	+46 28	00 48.3	+47 00	COU2003	BD+46 173		
00 42.8	+38 06	00 48.2	+38 38	ES 225	BD+37 138		663
00 42.8	+25 00	00 48.1	+25 32	HO 306	BD+24 118	4592	662
00 43.0	+57 17	00 48.8	+57 49	STF 60A	BD+57 150	4614	671
00 43.0	+44 26	00 48.5	+44 58	A 654	BD+44 169	4617	667
00 43.0	+38 51	00 48.4	+39 23	MLB 4A	BD+38 114		668
00 43.0	-39 47	00 47.7	-39 14	WG 5	CD-39 192		
00 43.1	+16 07	00 48.3	+16 39	GCB 2	BD+15 116		
00 43.1	+04 46	00 48.2	+05 18	BUP	BD+04 123	4628	
00 43.1	-25 37	00 48.0	-25 04	B 12	CD-25 306	4631	666
00 43.1	-29 53	00 47.9	-29 20	I 261	CD-30 240	4623	664
00 43.3	+69 54	00 49.6	+70 26	BUP	BD+69 45	4635	
00 43.3	+56 47	00 49.1	+57 19	A 921A	BD+56 130	236538	674
00 43.3	+35 31	00 48.7	+36 03	COU1207	BD+35 147		
00 43.3	-31 18	00 48.1	-30 45	SEE 9	CD-31 295	4642	
00 43.4	+76 00	00 50.3	+76 32	LDS1516A	BD+75 43		
00 43.4	+07 03	00 48.5	+07 35	BUP	BD+06 107	4656	
00 43.4	-27 27	00 48.2	-26 54	RST1198	CD-27 249		
00 43.4	-32 08	00 48.2	-31 35	B 642	CD-32 305		
00 43.5	+27 12	00 48.8	+27 44	BRT 2	BD+26 128		672
00 43.5	+18 09	00 48.7	+18 41	BU 495	BD+17 105	4655	673
00 43.5	+-2 19	00 48.6	+-1 46	HDO 35	BD-02 110	4657	670
00 43.6	+75 05	00 50.4	+75 37	HJ 1997A	BD+74 30		
00 43.6	+75 05	00 50.4	+75 37	HJ 1997B	BD+74 31		
00 43.6	+71 01	00 50.0	+71 33	LDS1515	BD+70 54		
00 43.6	+10 12	00 48.8	+10 44	J 223	BD+09 92		675
00 43.7	+60 13	00 49.6	+60 45	HJ 1054A	BD+59 125	4674	677
00 43.7	+60 13	00 49.6	+60 45	HJ 1054C	BD+59 126	236540	677
00 43.7	+16 24	00 48.9	+16 56	BUP A	BD+16 76	4676	
00 43.7	-55 32	00 48.1	-54 59	RST 17	CP-55 160		
00 43.8	+55 01	00 49.5	+55 33	STI1437	BD+54 161	232283	
00 43.9	+34 35	00 49.3	+35 07	COU1208	BD+34 119		
00 43.9	+21 17	00 49.1	+21 49	J 1439	BD+21 107		
00 44.1	+40 55	00 49.6	+41 27	COU1503	BD+40 168		
00 44.2	+16 07	00 49.4	+16 39	J 924	BD+15 121		678
00 44.2	-59 19	00 48.5	-58 46	JSP 12	CP-59 56		
00 44.3	+54 01	00 50.0	+54 33	ES 937	BD+53 152		682
00 44.3	-24 41	00 49.2	-24 08	B 13	CD-24 345	4732	679
00 44.4	+29 54	00 49.7	+30 26	STT 9A	BD+29 141	4744	
00 44.4	+29 54	00 49.7	+30 26	STT 9B	BD+29 139	4728	
00 44.4	+29 54	00 49.7	+30 26	STT 9C	BD+29 140		
00 44.4	-14 06	00 49.4	-13 33	BU 1160	BD-14 145	4730	680
00 44.4	-21 57	00 49.3	-21 24	BU 301A	BD-22 138	4731	681
00 44.4	-39 41	00 49.1	-39 08	HJ 3399	CD-39 197	4750	
00 44.4	-65 38	00 48.5	-65 05	HJ 3400	CP-65 85	4740	
00 44.5	+27 10	00 49.8	+27 42	STF 61A	BD+26 131	4758	683
00 44.5	+27 10	00 49.8	+27 42	STF 61B	BD+26 131	4757	683
00 44.6	+63 42	00 50.6	+64 14	MCA A	BD+63 99	4775	
00 44.6	+63 42	00 50.6	+64 14	MCA B	BD+63 99	4776	
00 44.6	-52 36	00 49.1	-52 03	RST 18	CP-52 104		
00 44.7	+24 56	00 50.0	+25 28	A 436	BD+24 122		687
00 44.7	-19 13	00 49.6	-18 40	B 2067	BD-19 129		
00 44.8	+50 05	00 50.4	+50 37	BU 232A	BD+49 215	4777	684
00 44.8	+50 05	00 50.4	+50 37	BU 232C	BD+49 214		684
00 44.8	+35 16	00 50.2	+35 48	STF 62	BD+35 152	4789	685
00 44.9	+-4 33	00 49.9	+-4 00	RST4158	BD-04 102	4801	
00 44.9	-60 07	00 49.2	-59 34	JSP 13	CP-60 56	4804	
00 45.0	+69 37	00 51.3	+70 09	HJ 1999	BD+69 48		
00 45.0	+11 17	00 50.2	+11 49	BU B	BD+11 102		686
00 45.0	+11 17	00 50.2	+11 49	STF 63A	BD+11 102		686
00 45.1	-54 43	00 49.5	-54 10	HJ 3402	CP-54 186	4814	
00 45.2	+59 46	00 51.1	+60 18	MLR 27	BD+59 129	236553	
00 45.2	+36 16	00 50.6	+36 48	COU1052	BD+36 137		
00 45.2	-47 24	00 49.8	-46 51	I 707	CD-47 231	4825	
00 45.3	+68 27	00 51.6	+68 59	BU 781	BD+68 56	4827	692
00 45.3	+41 03	00 50.8	+41 35	ES 1605	BD+40 174		689
00 45.3	+33 24	00 50.7	+33 56	HO 4	BD+33 114		690
00 45.3	+-1 38	00 50.4	+-1 05	J 302	BD-01 105		688
00 45.3	-65 33	00 49.4	-65 00	RST 19	CP-65 86	4839	
00 45.4	+31 30	00 50.8	+32 02	A 922	BD+31 127		691
00 45.5	-35 02	00 50.3	-34 29	HJ 3401	CD-35 278	4857	
00 45.6	+56 32	00 51.4	+57 04	ES 1868	BD+56 139		694
00 45.6	+40 39	00 51.1	+41 11	STF 64	BD+40 175		693
00 45.7	+28 20	00 51.0	+28 52	COU 447	BD+28 138		
00 45.7	-44 11	00 50.3	-43 38	CPO 23	CD-44 217		
00 45.8	+35 10	00 51.2	+35 42	COU1209	BD+34 131		
00 45.9	+21 39	00 51.2	+22 11	KU	BD+21 110		
00 46.1	+59 02	00 52.0	+59 34	A 923	BD+58 124	4911	698
00 46.1	+38 53	00 51.6	+39 25	A 1509A	BD+38 124	4926	696
00 46.1	+-5 44	00 51.1	+-5 11	RST4159	BD-05 139	4916	
00 46.2	+47 31	00 51.8	+48 03	A 812	BD+47 226	4912	699
00 46.2	+37 49	00 51.6	+38 21	COU1053	BD+37 154		
00 46.2	+37 53	00 51.6	+38 25	ES 1943	BD+37 156		697
00 46.2	-35 35	00 50.9	-35 02	BRT1580	CD-35 282		
00 46.3	+48 22	00 51.9	+48 54	HU 516	BD+48 258		704
00 46.3	+23 05	00 51.6	+23 37	HU 414	BD+22 138	4933	700
00 46.3	+22 05	00 51.6	+22 37	A 1808	BD+21 111	4934	701
00 46.4	+68 19	00 52.7	+68 51	STF 65	BD+68 57	4947	710
00 46.4	+64 15	00 52.5	+64 47	HJ 1055	BD+64 87		707
00 46.4	+12 14	00 51.6	+12 46	BU 496	BD+11 106	4935	702
00 46.5	+42 53	00 52.0	+43 25	COU1653	BD+42 190		
00 46.5	+33 21	00 51.9	+33 53	HJ 628	BD+33 117	4961	
00 46.6	+53 11	00 52.3	+53 43	ES 614	BD+52 182		708
00 46.6	+31 21	00 52.0	+31 53	A 924	BD+31 132		705
00 46.6	-19 03	00 51.5	-18 30	HU 1205	BD-19 137	4966	703
00 46.6	-41 43	00 51.3	-41 10	RST1199	CD-41 218		
00 46.7	-23 27	00 51.6	-22 54	LDS1082	CD-23 332	4967	
00 46.8	+38 57	00 52.3	+39 29	HZG	BD+38 125		712
00 46.8	+-8 43	00 51.8	+-8 10	RST4160A	BD-08 154	4987	706
00 46.8	+-8 43	00 51.8	+-8 10	STF 68A	BD-08 154	4987	706
00 46.9	+63 23	00 52.9	+63 55	HU 1016	BD+63 105	4994	718
00 46.9	+40 59	00 52.4	+41 31	ES 1489	BD+40 181		711
00 46.9	+10 03	00 52.1	+10 35	STF 67	BD+09 99	4936	709
00 47.0	+60 34	00 52.9	+61 06	BU 497A	BD+60 124	5015	721
00 47.0	+60 34	00 52.9	+61 06	BU 497B	BD+60 125		721

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
00 47.0	+59 07	00 52.9	+59 39	MLB 42	BD+58 128		720
00 47.0	+56 05	00 52.8	+56 37	BU 1A	BD+55 191	5005	719
00 47.1	+54 48	00 52.9	+55 20	STI1460	BD+54 170	232296	
00 47.1	-13 46	00 52.1	-13 13	HU 201	BD-14 152	5041	713
00 47.1	-15 23	00 52.0	-14 50	HJ 2000	BD-15 158	5008	
00 47.1	-28 10	00 51.9	-27 37	RST1200	CD-28 265	5023	
00 47.2	+68 03	00 53.5	+68 35	AG 8	BD+67 75	5047	
00 47.2	+56 41	00 53.0	+57 13	ES 552	BD+56 143	5032	723
00 47.2	+17 07	00 52.4	+17 39	A 2306	BD+16 83	5037	715
00 47.2	+03 14	00 52.3	+03 46	BAL2081	BD+02 122		
00 47.2	+00 54	00 52.3	+01 26	A 1901	BD-01 110		714
00 47.2	-44 15	00 51.8	-43 42	I 47	CD-44 226	5042	
00 47.2	-50 42	00 51.7	-50 09	B 1414	CD-50 221	5043	
00 47.3	+32 43	00 52.7	+33 15	ES 316	BD+32 154		722
00 47.3	+27 24	00 52.6	+27 56	MLB 595	BD+27 138		
00 47.3	-23 09	00 52.2	-22 36	STN 3A	CD-23 334	5059	716
00 47.3	-23 09	00 52.2	-22 36	STN 3B	CD-23 334	5058	716
00 47.4	+22 56	00 52.7	+23 28	POU 72	BD+22 144		
00 47.6	+09 16	00 52.8	+09 48	BU 498A	BD+09 101	5086	725
00 47.6	+09 16	00 52.8	+09 48	FOX A	BD+09 101	5086	725
00 47.6	+05 02	00 52.7	+05 34	PLQ 10	BD+04 132		
00 47.6	-59 53	00 51.9	-59 20	HJ 3404	CP-60 57	5088	
00 47.6	-65 53	00 51.6	-65 20	HJ 3405	CP-66 64	5089	
00 47.7	+51 47	00 53.4	+52 19	HU 1017	BD+51 177	232303	728
00 47.7	+17 34	00 52.9	+18 06	A 2207	BD+17 113	5093	727
00 47.7	-32 10	00 52.5	-31 37	JSP 14	CD-32 347	5099	
00 47.7	-47 51	00 52.2	-47 18	HJ 3403	CD-47 254	5101	
00 47.8	-24 33	00 52.7	-24 00	BU 734	CD-24 376	5098	726
00 47.9	+68 30	00 54.2	+69 02	AG 9	BD+68 58	5109	737
00 47.9	+02 33	00 53.0	+03 05	BAL1613	BD+02 124		
00 47.9	+-9 28	00 52.9	+-8 55	LDS3208	BD-09 176		
00 47.9	-65 53	00 51.9	-65 20	HJ 3406	CP-66 65	5114	
00 48.0	+54 02	00 53.8	+54 34	ES 938	BD+53 171	232308	734
00 48.0	+52 09	00 53.7	+52 41	STF 70A	BD+51 179	5128	735
00 48.0	+41 23	00 53.5	+41 55	ES 1606	BD+41 155		730
00 48.0	+03 33	00 53.1	+04 05	A 2307	BD+03 120	5143	732
00 48.0	-51 14	00 52.5	-50 41	CPO	CD-51 218		
00 48.1	+46 58	00 53.7	+47 30	ES 1297	BD+46 192		750
00 48.1	-46 49	00 52.7	-46 16	RST 21	CD-46 239		
00 48.2	+11 26	00 53.4	+11 58	HJ 9	BD+11 112		
00 48.2	+04 28	00 53.3	+05 00	STF 71	BD+04 133	5130	729
00 48.3	+30 27	00 53.7	+30 59	ES 2364	BD+30 126		
00 48.3	+18 39	00 53.5	+19 11	COU 252	BD+18 118		
00 48.3	+02 46	00 53.4	+03 18	HDO 37	BD+02 126	5155	736
00 48.3	-25 19	00 53.1	-24 46	WNO 1	CD-25 338	5156	733
00 48.4	+-6 17	00 53.4	+-5 44	J 1441	BD-06 158	5166	
00 48.4	-51 55	00 52.9	-51 22	RST 22	CP-52 118		
00 48.5	+74 10	00 55.4	+74 42	MLR 289	BD+73 45		
00 48.5	+50 35	00 54.2	+51 07	HU 1018	BD+50 175		739
00 48.5	-39 15	00 53.2	-38 42	B 643	CD-39 215	5173	
00 48.6	+54 55	00 54.4	+55 27	STI1466	BD+54 176	232313	
00 48.6	+53 59	00 54.4	+54 31	A 1258	BD+53 173	232312	741
00 48.6	+42 46	00 54.1	+43 18	COU1654	BD+42 196	5178	
00 48.6	-70 03	00 52.4	-69 30	DUN 2A	CP-70 37	5190	
00 48.6	-70 03	00 52.4	-69 30	DUN 2B	CP-70 38	5208	
00 48.6	-71 10	00 52.3	-70 37	B 1415	CP-71 30	5191	
00 48.7	-46 03	00 53.3	-45 30	B 644	CD-46 241	5218	
00 48.8	+41 16	00 54.3	+41 48	COU1355	BD+41 160		
00 48.8	+08 03	00 53.9	+08 35	J 637	BD+07 129		740
00 48.8	-61 37	00 53.0	-61 04	GLI 4	CP-61 44	5220	
00 48.9	+63 50	00 55.0	+64 22	ES 118	BD+63 111	5221	747
00 48.9	-17 04	00 53.8	-16 31	RST3348	BD-17 155		
00 49.0	-37 55	00 53.7	-37 22	BRT1581	CD-38 294		
00 49.1	+58 26	00 55.0	+58 58	BU 1098A	BD+58 134	5234	748
00 49.1	+57 51	00 55.0	+58 23	STI1472	BD+57 167		
00 49.1	+38 38	00 54.6	+39 10	STF 72A	BD+38 140	5245	745
00 49.1	+38 38	00 54.6	+39 10	STF 72B	BD+38 139		745
00 49.1	-12 56	00 54.1	-12 23	BRT1835			
00 49.1	-25 35	00 53.9	-25 02	HJ 3407A	CD-25 343	5250	742
00 49.1	-25 35	00 53.9	-25 02	HJ 3407B	CD-25 344	5251	742
00 49.2	+54 57	00 55.0	+55 29	ES 939	BD+54 179		751
00 49.2	+48 52	00 54.9	+49 24	HU 802	BD+48 288	5259	749
00 49.3	+18 39	00 54.5	+19 11	BU A	BD+18 122	5267	746
00 49.3	+18 39	00 54.5	+19 11	STT 20A	BD+18 122	5267	746
00 49.4	+37 55	00 54.9	+38 27	A 1510	BD+37 166		752
00 49.4	+08 02	00 54.5	+08 34	WZ	BD+07 131		753
00 49.4	+08 53	00 54.6	+09 25	STF 74	BD+08 126	5280	754
00 49.5	-35 42	00 54.2	-35 09	JSP 15	CD-35 303		
00 49.5	-55 08	00 53.9	-54 35	CPO	CP-55 179	5283	
00 49.6	+57 27	00 55.5	+57 59	ES 1771	BD+57 169		760
00 49.6	+23 05	00 54.9	+23 37	FOX A	BD+22 146	5286	755
00 49.6	+23 05	00 54.9	+23 37	STF 73A	BD+22 146	5286	755
00 49.6	+18 56	00 54.8	+19 28	A 2208	BD+18 125	5297	756
00 49.7	+37 42	00 55.2	+38 14	KU	BD+37 169		
00 49.7	+27 38	00 55.0	+28 10	A 437	BD+27 146	5293	758
00 49.7	+23 32	00 55.0	+24 04	BUP	BD+23 125	5294	
00 49.7	+-2 06	00 54.8	+-1 33	BAL 3	BD-02 123	5298	
00 49.8	+83 09	00 59.4	+83 41	STF 69	BD+82 22		
00 49.8	+57 15	00 55.7	+57 47	ES 405	BD+57 170		764
00 49.8	+45 38	00 55.4	+46 10	ES 1298	BD+45 231		765
00 49.8	-23 00	00 54.7	-22 27	B 14	CD-23 346		757
00 49.9	+39 50	00 55.4	+40 22	A 1511	BD+39 210	5314	766
00 49.9	+13 01	00 55.1	+13 33	STF 75	BD+12 109		761
00 49.9	+-7 44	00 54.9	+-7 11	RST4161	BD-07 137		
00 50.0	+38 29	00 55.5	+39 01	ES 226	BD+38 144		767
00 50.0	+30 07	00 55.4	+30 39	BU 500	BD+29 150	5315	768
00 50.0	+18 24	00 55.2	+18 56	A 2209	BD+18 127		763
00 50.1	+79 35	00 58.1	+80 07	LDS1519	BD+79 22		
00 50.1	+34 00	00 55.5	+34 32	HJ 629A	BD+33 132		770
00 50.1	+34 00	00 55.5	+34 32	HJ 629C	BD+33 130		770
00 50.1	-50 00	00 54.6	-49 27	B 1416	CD-50 238	5340	
00 50.2	-17 59	00 55.1	-17 26	BU 233	BD-18 150	5339	771
00 50.2	-36 48	00 54.9	-36 15	BRT1582	CD-36 318		
00 50.2	-50 27	00 54.7	-49 54	RST2252	CD-50 240	5350	
00 50.3	+53 30	00 56.1	+54 02	ES 754	BD+53 180	232322	774
00 50.3	+53 34	00 56.1	+54 06	A 1259	BD+53 179	232319	773
00 50.4	+67 56	00 56.8	+68 28	MLR 290	BD+67 80		
00 50.4	+16 33	00 55.6	+17 05	HEI 94	BD+16 89		
00 50.4	-20 41	00 55.3	-20 08	HU 1206	BD-20 163		772
00 50.5	+58 55	00 56.4	+59 27	ES 1709	BD+58 137		776
00 50.5	-53 47	00 54.9	-53 14	RST 23	CP-53 210		
00 50.7	+60 11	00 56.7	+60 43	BU 499A	BD+59 144	5394	782
00 50.7	+60 11	00 56.7	+60 43	BU 1028A	BD+59 144	5394	782
00 50.7	+33 20	00 56.1	+33 52	HU 1207	BD+33 135	5398	777
00 50.7	-66 00	00 54.6	-65 27	HJ 3408	CP-66 69	5405	
00 50.8	+59 50	00 56.8	+60 22	BU 1099A	BD+59 146	5408	784
00 50.9	+56 52	00 56.8	+57 24	ES 406	BD+56 153		785
00 50.9	-16 55	00 55.8	-16 22	HWE 1	BD-17 163	5412	780
00 50.9	-18 04	00 55.8	-17 31	B 2514	BD-18 153	5421	
00 50.9	-19 04	00 55.8	-18 31	B 645	BD-19 143	5414	775
00 50.9	-67 59	00 54.7	-67 26	GLI 7A	CP-68 52	5427	
00 50.9	-67 59	00 54.7	-67 26	GLI 7B	CP-68 53		
00 51.0	+44 04	00 56.6	+44 36	ES 1490	BD+43 180		786
00 51.0	+00 56	00 56.1	+01 28	HDO 39	BD-01 119	5434	
00 51.0	-22 36	00 55.9	-22 03	HJ 2001	BD-22 309		
00 51.1	+56 57	00 57.0	+57 29	ES 44	BD+56 156	5430	787
00 51.1	+55 42	00 56.9	+56 14	STI1485A	BD+55 208	5440	
00 51.1	-23 01	00 56.0	-22 28	I 442	CD-23 356		781
00 51.2	+59 48	00 57.2	+60 20	ARG 3A	BD+59 150	236582	
00 51.2	+59 48	00 57.2	+60 20	ARG 3B	BD+59 149		
00 51.2	+37 57	00 56.7	+38 29	HJ 1057A	BD+37 175	5448	788
00 51.4	+55 56	00 57.3	+56 28	STI1487	BD+55 210	236585	
00 51.4	+10 08	00 56.6	+10 40	STF 76	BD+09 108	5464	790
00 51.4	-20 20	00 56.3	-19 47	DON 12	BD-20 166		
00 51.6	+51 42	00 57.3	+52 14	ES 940A	BD+51 193	5492	792
00 51.6	-23 47	00 56.4	-23 14	BRT1370	CD-23 360		
00 51.7	+67 10	00 58.0	+67 42	BUP A	BD+66 75		
00 51.7	+67 10	00 58.0	+67 42	BUP C	BD+66 74	5476	
00 51.7	+53 51	00 57.5	+54 23	HLD 4	BD+53 184	5502	795
00 51.8	+19 11	00 57.1	+19 43	ROE 106	BD+18 128		794
00 51.8	-34 58	00 56.5	-34 25	JSP 16	CD-35 318		
00 51.8	-46 55	00 56.3	-46 22	B 1417	CD-47 279		
00 51.9	+24 45	00 57.2	+25 17	POU 79	BD+24 149	5515	
00 51.9	+22 53	00 57.2	+23 25	FOX	BD+22 153	5516	
00 52.0	+36 31	00 57.5	+37 03	A 1512	BD+36 160	5539	796
00 52.0	-15 40	00 56.9	-15 07	HU 1208	BD-15 172	5522	793
00 52.1	+17 57	00 57.3	+18 29	J 586	BD+17 128		797
00 52.2	+55 16	00 58.0	+55 48	STI1491	BD+55 217		
00 52.2	-57 05	00 56.5	-56 32	LPO 1	CP-57 203		
00 52.2	-60 18	00 56.4	-59 45	FIN 78	CP-60 59	5571	
00 52.3	+66 54	00 58.6	+67 26	HU 1019	BD+66 79	5563	800
00 52.3	+49 22	00 58.0	+49 54	ES 1053	BD+49 252		798
00 52.3	+40 22	00 57.8	+40 54	COU2004	BD+40 193		
00 52.3	+31 39	00 57.7	+32 11	HO 307	BD+31 147		789
00 52.3	-22 48	00 57.2	-22 15	BRT1371	BD-22 317		
00 52.4	+56 27	00 58.3	+56 59	STI1492	BD+56 160	5564	
00 52.4	+06 55	00 57.5	+07 27	BRT2106	BD+06 129		
00 52.4	-13 19	00 57.3	-12 46	RST3349	BD-13 163		
00 52.4	-53 59	00 56.8	-53 26	B 646	CP-54 208	5579	
00 52.5	-52 25	00 56.9	-51 52	B 1418	CP-52 125	5578	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
00 52.6	+53 54	00 58.4	+54 26	HJ 2003	BD+53 185	232332	
00 52.6	+35 42	00 58.1	+36 14	KU B	BD+35 176		
00 52.7	+46 41	00 58.3	+47 13	ES 1299A	BD+46 212		803
00 52.7	+26 23	00 58.0	+26 55	STF 77	BD+26 158		801
00 52.7	-19 32	00 57.6	-18 59	HJ 2004	BD-19 147	5617	799
00 52.8	+08 44	00 58.0	+09 16	WNC 1	BD+08 137		802
00 52.8	-40 29	00 57.4	-39 56	B 1419	CD-40 211	5626	
00 52.8	-64 37	00 56.8	-64 04	COO 4	CP-64 93	5619	
00 52.9	+41 10	00 58.4	+41 42	A 1809	BD+40 194		804
00 52.9	-41 48	00 57.5	-41 15	RST1201	CD-41 241	5646	
00 53.0	+44 25	00 58.6	+44 57	A 925	BD+44 208	5639	808
00 53.0	+43 20	00 58.6	+43 52	ES 1491	BD+43 188		809
00 53.0	+41 19	00 58.5	+41 51	COU1504	BD+41 177		
00 53.0	+20 52	00 58.3	+21 24	BU 302	BD+20 131	5641	805
00 53.1	+53 22	00 58.9	+53 54	ES 615	BD+53 190		810
00 53.1	+05 07	00 58.2	+05 39	HJ 2005	BD+04 144		
00 53.1	-59 16	00 57.3	-58 43	HJ 3409	CP-59 61		
00 53.2	+78 19	01 01.0	+78 51	MLR 302	BD+78 27		
00 53.2	+59 11	00 59.2	+59 43	ES 1710	BD+58 146	236592	812
00 53.2	+58 57	00 59.2	+59 29	ES 1711A	BD+58 145		813
00 53.2	+58 57	00 59.2	+59 29	STI 156A	BD+58 145		813
00 53.2	-16 13	00 58.1	-15 40	S 390	BD-16 162	5659	806
00 53.3	+48 41	00 59.0	+49 13	ES 1204	BD+48 304		814
00 53.3	-16 00	00 58.2	-15 27	RST3350	BD-16 163	5668	
00 53.4	+81 20	01 02.2	+81 52	KNT 1A	BD+81 25	5679	830
00 53.4	+24 09	00 58.7	+24 41	AG 10	BD+23 135	5681	811
00 53.4	-39 17	00 58.0	-38 44	WG 7	CD-39 247		
00 53.5	-13 14	00 58.4	-12 41	BRT1926	BD-13 168		
00 53.6	+54 58	00 59.5	+55 30	STI1504	BD+54 194		
00 53.6	-42 09	00 58.2	-41 36	DON 13	CD-42 332		
00 53.7	+-8 17	00 58.7	+-7 44	A 438	BD-08 174	5721	815
00 53.8	+40 24	00 59.3	+40 56	COU1505	BD+40 199	5729	
00 53.8	-58 14	00 58.0	-57 41	B 1027	CP-58 58	5739	
00 53.9	+66 45	01 00.3	+67 17	HJ 1061	BD+66 83		
00 53.9	+37 14	00 59.4	+37 46	ES 155	BD+36 173		817
00 53.9	+04 50	00 59.0	+05 22	STF 78	BD+04 148		816
00 54.0	-67 06	00 57.8	-66 33	I 48	CP-67 62	5756	
00 54.1	+49 03	00 59.8	+49 35	HJ 1062	BD+48 311		821
00 54.1	+44 37	00 59.7	+45 09	BRT 74	BD+44 212		820
00 54.2	+-1 13	00 59.3	+00 40	A 1902	BD-01 124	5781	819
00 54.3	+42 25	00 59.9	+42 57	COU1655	BD+42 213		
00 54.3	+00 15	00 59.4	+00 47	BU A	BD+00 159	5780	818
00 54.3	+00 15	00 59.4	+00 47	BU B	BD+00 158		818
00 54.3	-25 30	00 59.1	-24 57	HJ 2007	CD-25 382	5767	
00 54.3	-45 34	00 58.8	-45 01	B 1420	CD-45 306	5792	
00 54.4	+44 10	01 00.0	+44 42	STF 79A	BD+43 193	5789	824
00 54.4	+44 10	01 00.0	+44 42	STF 79B	BD+43 193	5788	824
00 54.5	+-1 44	00 59.6	+-1 11	A 1903A	BD-01 125	5805	822
00 54.6	+05 56	00 59.7	+06 28	KUI 4	BD+05 131	5820	
00 54.6	-14 24	00 59.5	-13 51	BRT1836	BD-14 179		
00 54.8	+79 01	01 02.9	+79 33	MLR 372	BD+78 29		
00 54.9	+68 49	01 01.4	+69 21	A 2901	BD+68 64	5839	836
00 54.9	+46 47	01 00.6	+47 19	MA 1	BD+46 229	5842	829
00 55.0	+59 49	01 01.0	+60 21	A 926	BD+59 166	5851	832
00 55.0	+43 12	01 00.6	+43 44	COU1656A	BD+42 215		
00 55.0	+17 40	01 00.3	+18 12	A 2210	BD+17 135	5857	827
00 55.0	+-2 33	01 00.1	+-2 00	STF 81	BD-02 136	5861	825
00 55.0	-22 45	00 59.8	-22 12	LDS 31	BD-22 172	5865	
00 55.0	-26 24	00 59.8	-25 51	RST1202	CD-26 321	5868	
00 55.0	-57 24	00 59.2	-56 51	LUY A	CD-57 395		
00 55.0	-57 24	00 59.2	-56 51	LUY B	CD-57 396		
00 55.2	+61 57	01 01.3	+62 29	HJ 1063	BD+61 194		
00 55.2	+39 57	01 00.7	+40 29	MLB 5	BD+39 230		833
00 55.2	-30 58	00 59.9	-30 25	B 647	CD-31 392	5886	
00 55.3	+60 30	01 01.4	+61 02	HU 1020	BD+60 143	5890	838
00 55.3	-25 17	01 00.1	-24 44	RST2253	CD-25 392		
00 55.4	+53 09	01 01.2	+53 41	ES 941	BD+52 233		839
00 55.4	+16 27	01 00.6	+16 59	HEI 96	BD+16 100		
00 55.4	-30 12	01 00.2	-29 39	BRT2847	CD-30 303		
00 55.5	+48 21	01 01.2	+48 53	ES 1205	BD+48 316		840
00 55.5	+40 46	01 01.1	+41 18	KU	BD+40 205		
00 55.5	+08 57	01 00.7	+09 29	DOO A	BD+08 147	5901	835
00 55.5	+08 57	01 00.7	+09 29	STF 82A	BD+08 147	5901	835
00 55.5	+00 46	01 00.6	+01 18	RST4743	BD-01 129		
00 55.6	-17 37	01 00.5	-17 04	BU 234A	BD-17 175	5910	834
00 55.6	-17 37	01 00.5	-17 04	BU 234C	BD-17 176	5921	834
00 55.7	+53 07	01 01.5	+53 39	HJ 2008	BD+52 235		841
00 55.7	+49 00	01 01.4	+49 32	ES 45	BD+48 320	5927	842
00 55.7	-46 17	01 00.2	-45 44	B 648	CD-46 280		
00 55.8	+11 52	01 01.0	+12 24	AG 11	BD+11 132	5957	
00 55.9	+39 04	01 01.4	+39 36	A 1513	BD+38 167		843
00 55.9	+35 02	01 01.4	+35 34	COU 854	BD+34 164	5955	
00 55.9	-31 44	01 00.6	-31 11	HJ 3410	CD-31 398		
00 55.9	-62 45	00 59.9	-62 12	RST2254	CP-62 77	5950	
00 56.0	+46 03	01 01.7	+46 35	A 927	BD+45 257		845
00 56.0	+43 24	01 01.6	+43 56	ES 1492	BD+43 198		847
00 56.0	-25 02	01 00.8	-24 29	BRT2848	CD-25 396		
00 56.1	+11 22	01 01.3	+11 54	BU 867	BD+11 135	5988	828
00 56.3	-53 07	01 00.6	-52 34	I 49	CP-53 228	6013	
00 56.4	+61 03	01 02.5	+61 35	ES 1869	BD+60 146	6017	852
00 56.4	-28 20	01 01.2	-27 47	DAW 114	CD-28 312		844
00 56.5	+38 15	01 02.0	+38 47	COU1210	BD+38 172		
00 56.5	+23 15	01 01.8	+23 47	AG 12	BD+23 139	6029	849
00 56.6	+-6 31	01 01.6	+-5 58	AG 13	BD-06 190	6053	850
00 56.6	-10 46	01 01.6	-10 13	HU 202	BD-11 188	6036	848
00 56.7	+86 21	01 12.2	+86 53	A 928	BD+86 15		912
00 56.7	+09 33	01 01.9	+10 05	PRZ 3	BD+09 116	6051	851
00 56.7	-37 22	01 01.3	-36 49	BRT1583	CD-37 369		
00 56.7	-45 50	01 01.2	-45 17	HU 1341	CD-45 328	6042	
00 56.8	+48 28	01 02.5	+49 00	COU1855	BD+48 324		
00 56.9	-56 42	01 01.1	-56 09	HJ 3412A	CP-56 198	6089	
00 56.9	-56 42	01 01.1	-56 09	HJ 3412B	CP-56 199		
00 57.0	+51 16	01 02.8	+51 48	BU 1161	BD+51 216	6084	859
00 57.0	+47 10	01 02.7	+47 42	HJ 2010	BD+46 241	6092	856
00 57.0	+00 07	01 02.1	+00 39	BAL 950	BD-00 157		
00 57.1	+60 00	01 03.2	+60 32	MLB 43	BD+59 171		861
00 57.1	+10 59	01 02.3	+11 31	PLQ 11	BD+10 116		
00 57.1	+05 20	01 02.2	+05 52	A 2003	BD+05 138	6094	854
00 57.1	+-9 24	01 02.1	+-8 51	HLD 62	BD-09 205	6095	853
00 57.1	-15 47	01 02.0	-15 14	LUY	BD-16 168		
00 57.2	+27 13	01 02.6	+27 45	HO 493	BD+26 169	6093	857
00 57.2	-30 32	01 01.9	-29 59	HJ 3411	CD-30 315	6104	
00 57.3	+63 09	01 03.5	+63 41	MLR 87	BD+62 191	6129	
00 57.3	+46 50	01 03.0	+47 22	STT 21	BD+46 243	6114	862
00 57.3	+40 48	01 02.9	+41 20	HJ 1064	BD+40 209	6116	863
00 57.3	+-2 36	01 02.3	+-2 03	A 204	BD-02 148	6122	881
00 57.4	-47 30	01 01.9	-46 57	HJ 3413	CD-47 308		
00 57.4	-50 48	01 01.8	-50 15	HJ 3414	CD-50 280	6142	
00 57.5	+74 18	01 04.7	+74 50	MLR 291	BD+74 46		
00 57.5	+60 32	01 03.6	+61 04	BU 396	BD+60 157	6130	868
00 57.5	-10 35	01 02.5	-10 02	HJ 2012	BD-10 218		
00 57.5	-22 09	01 02.3	-21 36	SEE 10	BD-22 183	6156	860
00 57.6	+32 20	01 03.0	+32 52	ES 2275	BD+32 178		
00 57.6	+01 41	01 02.7	+02 13	A 2308	BD+01 194		864
00 57.7	+49 47	01 03.5	+50 19	STF 83	BD+49 275	6174	
00 57.7	-47 18	01 02.2	-46 45	ALD 20	CD-47 309		
00 57.8	+26 44	01 03.2	+27 16	HO 494	BD+26 170	6175	867
00 57.8	-42 40	01 02.3	-42 07	DON	CD-42 364	6190	
00 57.9	+49 54	01 03.7	+50 26	HU 517	BD+49 277	6194	871
00 57.9	+49 54	01 03.7	+50 26	OLE A	BD+49 277	6194	871
00 58.0	+26 33	01 03.4	+27 05	HO 495	BD+26 171		870
00 58.0	+-5 22	01 03.0	+-4 49	BUP	BD-05 177	6203	
00 58.3	+39 32	01 03.9	+40 04	COU1055	BD+39 247		
00 58.4	+50 06	01 04.2	+50 38	HU 518A	BD+49 279		876
00 58.4	+50 06	01 04.2	+50 38	HU 518C	BD+49 280		876
00 58.4	+34 56	01 03.9	+35 28	HO 213	BD+34 171	6264	873
00 58.4	+02 41	01 03.5	+03 13	A 2309	BD+02 150		872
00 58.4	+-6 07	01 03.4	+-5 34	RST4162	BD-06 197	6251	
00 58.6	+79 33	01 07.0	+80 05	FOX 3A	BD+79 27		894
00 58.6	+79 33	01 07.0	+80 05	WAK 10A	BD+79 27		894
00 58.6	+27 14	01 04.0	+27 46	HLD 5	BD+27 167		877
00 58.6	+06 14	01 03.7	+06 46	A 2004	BD+05 141	6277	874
00 58.6	-30 39	01 03.3	-30 06	BRT2849	CD-30 326		
00 58.6	-55 27	01 02.8	-54 54	RST 24	CP-55 212	6281	
00 58.7	+26 03	01 04.1	+26 35	COU 351	BD+25 161	6286	
00 58.7	+00 50	01 03.8	+01 22	BU A	BD+00 174	6288	875
00 58.7	+00 50	01 03.8	+01 22	STF 84A	BD+00 174	6288	875
00 58.9	-30 56	01 03.6	-30 23	B 649	CD-31 418	6307	
00 58.9	-47 50	01 03.3	-47 17	RST 25	CD-47 316		
00 59.0	-44 47	01 03.5	-44 14	B 1421	CD-44 295	6317	
00 59.1	+38 22	01 04.6	+38 54	A 1514A	BD+38 183	6321	880
00 59.2	+49 57	01 05.0	+50 29	COU1856	BD+49 283		
00 59.2	+25 26	01 04.6	+25 58	COU 253	BD+25 163		
00 59.2	-60 38	01 03.2	-60 05	HJ 3416A	CP-60 72	6334	
00 59.3	+27 13	01 04.7	+27 45	HJ 631	BD+26 174		
00 59.3	+01 15	01 04.4	+01 47	DOO	BD+00 177		879
00 59.3	+-5 08	01 04.3	+-4 35	RST4163	BD-05 180		
00 59.3	+-5 50	01 04.3	+-5 17	STF 85A	BD-06 200	6349	
00 59.3	-41 11	01 03.9	-40 38	HJ 3415	CD-41 263	6354	
00 59.4	+36 17	01 04.9	+36 49	A 1515	BD+36 190		883

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
00 59.4	+32 02	01 04.8	+32 34	COU 660	BD+31 172		
00 59.4	-41 04	01 04.0	-40 31	HDO 184	CD-41 264	6367	
00 59.5	+43 22	01 05.1	+43 54	A 1810	BD+43 217		886
00 59.6	+43 08	01 05.2	+43 40	COU1657	BD+42 234		
00 59.6	+27 26	01 05.0	+27 58	HJ 1065	BD+27 171	6373	
00 59.6	+00 03	01 04.7	+00 35	RST4744	BD-00 166		
00 59.6	-11 16	01 04.6	-10 43	RST4164	BD-11 201		
00 59.7	+48 56	01 05.5	+49 28	ES 1206	BD+47 304		891
00 59.7	+01 03	01 04.8	+01 35	A 2310	BD+00 179	6387	884
00 59.7	+-6 01	01 04.7	+-5 28	BU A	BD-06 202	6388	888
00 59.7	+-6 01	01 04.7	+-5 28	STF 86A	BD-06 202		888
00 59.7	-30 20	01 04.4	-29 47	COO	CD-30 332	6390	
00 59.7	-61 00	01 03.7	-60 27	LPO 2	CP-61 63	6393	
00 59.8	+25 42	01 05.2	+26 14	HJ 1067	BD+25 164		
00 59.8	+14 24	01 05.0	+14 56	HJ 1068	BD+14 163	6397	889
00 59.8	-24 21	01 04.6	-23 48	B 15	CD-24 472		890
00 59.8	-34 04	01 04.5	-33 31	STN 60	CD-34 411	6403	
00 59.8	-46 49	01 04.2	-46 16	I 1136	CD-46 296		
00 59.9	+31 32	01 05.3	+32 04	SEI 12	BD+31 175		892
00 59.9	+12 18	01 05.1	+12 50	HJ 10A	BD+12 131	6421	893
01 00.0	-36 46	01 04.6	-36 13	COO 5	CD-36 401	6429	
01 00.1	-64 41	01 03.9	-64 08	B 1913	CP-64 109	6435	
01 00.2	+63 52	01 06.5	+64 24	MLR 90	BD+63 139	6447	
01 00.2	+20 35	01 05.5	+21 07	AG 14	BD+20 154	6439	896
01 00.2	+14 52	01 05.4	+15 24	STF 87	BD+14 167	6440	895
01 00.3	+62 08	01 06.5	+62 40	HJ 1066	BD+61 208	6448	905
01 00.3	+44 15	01 06.0	+44 47	HJ 2013	BD+44 232	6449	
01 00.3	+20 56	01 05.6	+21 28	STF 88A	BD+20 156	6456	899
01 00.3	+20 56	01 05.6	+21 28	STF 88B	BD+20 157	6457	899
01 00.3	-20 23	01 05.2	-19 50	I 443	BD-20 191	6451	900
01 00.4	+58 09	01 06.5	+58 41	A 930	BD+57 194	236620	897
01 00.4	+26 23	01 05.8	+26 55	BRT 121	BD+26 176		901
01 00.5	-18 57	01 05.4	-18 24	RST3351	BD-19 174		
01 00.6	+52 53	01 06.5	+53 25	ES 616	BD+53 223		908
01 00.6	+51 46	01 06.5	+52 18	ES 867	BD+51 228		909
01 00.6	+12 48	01 05.8	+13 20	BU 1228	BD+12 133		902
01 00.6	+04 23	01 05.7	+04 55	STF 90A	BD+04 175	6479	903
01 00.6	+04 23	01 05.7	+04 55	STF 90B	BD+04 176	6480	903
01 00.7	+54 42	01 06.6	+55 14	ES 942A	BD+54 221		910
01 00.7	+31 39	01 06.2	+32 11	S 393A	BD+31 180	6476	
01 00.8	+24 37	01 06.2	+25 09	COU 77	BD+24 177		
01 00.9	+-9 12	01 05.9	+-8 39	RST4165	BD-09 218	6514	
01 01.0	-26 50	01 05.8	-26 17	HJ 2014	CD-26 356	6517	
01 01.1	+60 06	01 07.3	+60 38	SMA	BD+59 184		
01 01.1	+57 20	01 07.1	+57 52	STI1537	BD+57 199	236628	
01 01.2	+52 58	01 07.1	+53 30	H 66A	BD+52 262	6540	915
01 01.2	+47 12	01 06.9	+47 44	A 931	BD+46 258	6553	916
01 01.3	-28 05	01 06.0	-27 32	LDS 35	CD-28 340		
01 01.3	-41 10	01 05.8	-40 37	RST1203	CD-41 269		
01 01.5	+38 07	01 07.1	+38 39	A 1516A	BD+37 210	6586	918
01 01.5	+38 07	01 07.1	+38 39	STT 11A	BD+37 210	6586	918
01 01.5	+38 07	01 07.1	+38 39	STT 11C	BD+37 211		918
01 01.5	-22 13	01 06.3	-21 40	LDS2166	CD-22 383		
01 01.6	+54 27	01 07.5	+54 59	BUP A	BD+54 223	6582	
01 01.6	+29 42	01 07.0	+30 14	A 929	BD+29 176		887
01 01.6	-20 35	01 06.4	-20 02	B 1028	BD-20 198	6593	
01 01.6	-47 15	01 06.0	-46 42	HJ 3417A	CD-47 324		
01 01.6	-47 15	01 06.0	-46 42	SLR 1A	CD-47 324	6595	
01 01.6	-58 26	01 05.7	-57 53	HJ 3418	CP-58 73		
01 01.6	-61 54	01 05.5	-61 21	I 708	CP-62 85	6607	
01 01.7	+66 57	01 08.3	+67 29	HU 1021A	BD+66 94	6599	927
01 01.7	+00 48	01 06.8	+01 20	HJ 2016	BD-01 145		
01 01.7	+-5 11	01 06.7	+-4 38	BU 501	BD-05 189	6604	917
01 01.7	-29 34	01 06.4	-29 01	RST1204	CD-29 327		
01 01.7	-60 48	01 05.7	-60 15	R 5A	CP-60 76	6606	
01 01.7	-60 48	01 05.7	-60 15	R 5B	CP-60 75		
01 01.8	+11 01	01 07.0	+11 33	STT 22	BD+10 128	6614	920
01 01.9	+79 49	01 10.6	+80 21	STF 89A	BD+79 31		937
01 01.9	+79 49	01 10.6	+80 21	STF 89B	BD+79 32		937
01 01.9	+44 14	01 07.6	+44 46	COU1658	BD+43 231		
01 01.9	+33 28	01 07.4	+34 00	HO 308	BD+33 169	6625	922
01 01.9	-13 35	01 06.8	-13 02	HJ 2017	BD-13 201		
01 02.0	+-5 51	01 07.0	+-5 18	A 439	BD-06 207		921
01 02.0	-22 40	01 06.8	-22 07	BRT1372	BD-22 199		
01 02.0	-59 00	01 06.1	-58 27	JSP	CP-59 72	6643	
01 02.1	+59 36	01 08.2	+60 08	SMA	BD+59 188	6634	
01 02.1	+46 18	01 07.8	+46 50	BU 397	BD+46 266	6645	926
01 02.1	+01 47	01 07.2	+02 19	BAL1253	BD+01 209		
01 02.1	+-2 16	01 07.2	+-1 43	STF 91	BD-02 160	6651	923
01 02.2	+54 19	01 08.2	+54 51	ES A	BD+54 226		928
01 02.2	+34 08	01 07.7	+34 40	COU 661	BD+33 171		
01 02.3	+22 26	01 07.6	+22 58	LUY	BD+22 176	6660	
01 02.4	+49 52	01 08.2	+50 24	HJ 1071	BD+49 302		
01 02.4	+44 49	01 08.1	+45 21	ES 1360	BD+44 242		930
01 02.4	+16 19	01 07.7	+16 51	J 926	BD+16 115		919
01 02.5	+61 13	01 08.7	+61 45	ES 1945	BD+60 168		932
01 02.5	+39 40	01 08.1	+40 12	COU1056	BD+39 262		
01 02.5	+22 23	01 07.8	+22 55	VYS	BD+22 179		
01 02.6	+03 53	01 07.7	+04 25	BU 1292	BD+03 161	6698	929
01 02.7	+42 06	01 08.3	+42 38	COU1356	BD+41 213		
01 02.7	+35 02	01 08.2	+35 34	POP 46A	BD+34 189		
01 02.7	-35 24	01 07.3	-34 51	COO 6	CD-35 381		
01 02.8	+11 32	01 08.0	+12 04	A 2101	BD+11 146	6717	931
01 02.8	-26 33	01 07.6	-26 00	HJ 3419	CD-26 363		
01 02.8	-32 12	01 07.5	-31 39	JSP 17	CD-32 439	6725	
01 02.9	+39 24	01 08.5	+39 56	MLB 914A	BD+39 265		
01 02.9	-42 16	01 07.4	-41 43	LUY	CD-42 389	6735	
01 03.1	+44 40	01 08.8	+45 12	AC 13A	BD+44 247	6757	936
01 03.1	+44 40	01 08.8	+45 12	HJ 2018A	BD+44 247	6757	936
01 03.1	+38 58	01 08.7	+39 30	ES 1946	BD+38 196		934
01 03.2	+05 08	01 08.3	+05 40	BUP A	BD+04 190	6763	
01 03.2	+05 08	01 08.3	+05 40	BUP C	BD+04 192		
01 03.2	-22 42	01 08.0	-22 09	DON 14	BD-22 202		
01 03.2	-42 01	01 07.7	-41 28	RST3352	CD-42 391	6767	
01 03.3	+79 48	01 12.1	+80 19	BU	BD+79 32		
01 03.3	+15 15	01 08.5	+15 47	BU 502	BD+15 167	6774	935
01 03.3	+00 11	01 08.4	+00 43	HJ 2020	BD-00 175		
01 03.3	-16 57	01 08.2	-16 24	RST3353	BD-17 197	6775	
01 03.3	-31 54	01 08.0	-31 21	LDS2168	CD-32 444		
01 03.5	+39 52	01 09.1	+40 24	ALI1014	BD+39 268		
01 03.5	-10 42	01 08.5	-10 09	BUP A	BD-10 240	6805	
01 03.5	-10 42	01 08.5	-10 09	BUP B	BD-10 239		
01 03.6	+44 22	01 09.3	+44 54	A 932	BD+44 250		938
01 03.6	-38 49	01 08.2	-38 16	B 1914	CD-38 391	6808	
01 03.7	+54 06	01 09.7	+54 37	ES 156	BD+53 234	232384	944
01 03.7	+46 43	01 09.5	+47 15	SBK A	BD+46 275	6811	940
01 03.7	+46 43	01 09.5	+47 15	STT 515	BD+46 275	6811	940
01 03.8	+64 07	01 10.2	+64 38	MLR 91	BD+63 146	6822	
01 03.8	+46 03	01 09.5	+46 34	ES 1300A	BD+45 284		945
01 03.8	+35 40	01 09.3	+36 12	ES 2141	BD+35 212		941
01 03.9	+48 51	01 09.7	+49 22	HU 1022	BD+48 347		946
01 03.9	+23 56	01 09.3	+24 28	COU 78	BD+23 148	6836	
01 03.9	+-9 08	01 08.9	+-8 35	RST4166	BD-09 225		
01 04.0	+39 38	01 09.6	+40 09	A 1517	BD+39 270		947
01 04.0	-16 10	01 08.9	-15 37	RST3354	BD-16 187	6853	
01 04.0	-53 13	01 08.2	-52 40	FIN 69	CP-53 258	6856	
01 04.1	+51 21	01 10.0	+51 52	HU 519	BD+51 238	232385	951
01 04.1	+51 30	01 10.0	+52 01	BU 868A	BD+51 239	6843	950
01 04.1	+51 30	01 10.0	+52 01	EGG 1A	BD+51 239	6843	950
01 04.1	+37 35	01 09.7	+38 06	HO 214	BD+37 223	6859	948
01 04.1	+35 05	01 09.6	+35 36	BAR 1A	BD+34 198	6860	949
01 04.1	+35 05	01 09.6	+35 36	KUI 5B	BD+34 198		949
01 04.1	+02 01	01 09.2	+02 33	A 2311	BD+01 217	6864	942
01 04.1	+-3 25	01 09.1	+-2 52	HJ 633	BD-03 158	6865	943
01 04.1	-30 09	01 08.8	-29 36	I 262	CD-30 360	6868	
01 04.1	-47 12	01 08.5	-46 39	SLR 2	CD-47 333	6869	
01 04.2	+51 13	01 10.1	+51 44	STT 23A	BD+50 227	6872	956
01 04.2	+44 54	01 09.9	+45 25	A 933	BD+44 251		952
01 04.2	+39 39	01 09.8	+40 10	AG 15	BD+39 271	6857	953
01 04.2	+36 32	01 09.8	+37 03	J 515	BD+36 196		954
01 04.2	+23 16	01 09.6	+23 47	BU 303	BD+23 150	6886	955
01 04.2	+-8 21	01 09.2	+-7 49	HJ 1072	BD-08 201		
01 04.2	-55 47	01 08.3	-55 14	RMK 2A	CP-55 241	6882	
01 04.2	-55 47	01 08.3	-55 14	RST1205A	CP-55 241	6882	
01 04.4	+40 07	01 10.0	+40 38	A 1518	BD+39 273	6885	957
01 04.6	+59 55	01 10.8	+60 26	SMA	BD+59 197		
01 04.6	+33 42	01 10.1	+34 13	HU 602	BD+33 182		961
01 04.6	-54 28	01 08.8	-53 56	B 651	CP-54 265	6929	
01 04.7	+50 29	01 10.6	+51 00	BU 235A	BD+50 228	6918	963
01 04.7	+50 29	01 10.6	+51 00	STT 12A	BD+50 228	6918	963
01 04.7	+50 29	01 10.6	+51 00	STT 24C	BD+50 228		963
01 04.8	+38 55	01 10.4	+39 26	COU1212	BD+38 204		
01 04.8	+32 12	01 10.3	+32 43	ES 2365	BD+31 189		
01 04.8	+02 33	01 09.9	+03 04	A 2312	BD+02 163	6942	962
01 04.9	+51 09	01 10.8	+51 40	DOO 3	BD+50 230	232389	968
01 04.9	+29 20	01 10.3	+29 51	BU 2	BD+29 185	6951	964
01 04.9	-20 45	01 09.7	-20 13	HJ 2023	BD-20 210	6956	959
01 05.0	+54 38	01 11.0	+55 09	BUP	BD+54 236	6961	
01 05.0	+42 25	01 10.7	+42 56	BUP A	BD+42 249	6963	
01 05.0	+42 25	01 10.7	+42 56	BUP B	BD+42 248		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
01 05.0	+35 25	01 10.5	+35 56	BU 1162	BD+35 215	6964	967
01 05.0	+16 04	01 10.3	+16 35	HU 1209A	BD+15 170	6965	965
01 05.0	+16 04	01 10.3	+16 35	STF 94A	BD+15 170	6965	965
01 05.0	-40 41	01 09.5	-40 09	CPO 1	CD-40 256	6958	
01 05.2	+51 46	01 11.1	+52 17	ES 755A	BD+51 244		970
01 05.2	+-7 20	01 10.2	+-6 48	A 440	BD-07 187	6991	966
01 05.2	-57 08	01 09.3	-56 36	HU 1342	CP-57 251	6996	
01 05.3	+57 04	01 11.4	+57 35	MLB 152	BD+56 213	236644	973
01 05.3	-67 50	01 08.8	-67 18	DON 15	CP-67 73		
01 05.4	+-5 30	01 10.4	+-4 58	STF 95	BD-05 200		969
01 05.5	+64 46	01 12.0	+65 17	J 1119A	BD+64 128		975
01 05.5	+40 43	01 11.1	+41 14	A 655	BD+40 235	7018	974
01 05.5	-58 50	01 09.5	-58 18	B 1029	CP-58 80	7029	
01 05.6	+37 12	01 11.2	+37 43	HO 215	BD+36 201	7019	
01 05.7	+09 01	01 10.9	+09 32	HJ 634	BD+08 183	7047	972
01 05.7	-34 05	01 10.3	-33 33	JSP 19	CD-34 453		
01 05.8	+60 39	01 12.1	+61 10	KR 10A	BD+60 179		977
01 05.8	-17 42	01 10.7	-17 10	HU 415	BD-17 206	7050	971
01 05.9	+38 24	01 11.5	+38 55	MLB	BD+38 207		
01 05.9	-50 11	01 10.2	-49 39	B 1422	CD-50 318		
01 05.9	-59 20	01 09.9	-58 48	JSP 20	CP-59 81	7066	
01 06.0	+47 16	01 11.8	+47 47	BU 398	BD+47 333	7072	978
01 06.0	+03 13	01 11.1	+03 44	BAL2083	BD+02 167		
01 06.0	-57 32	01 10.1	-57 00	RST 26	CP-57 254	7065	
01 06.1	-25 17	01 10.9	-24 45	RST2255	CD-25 468		
01 06.1	-82 11	01 06.7	-81 38	HJ 3420	CP-82 16	7101	
01 06.2	+64 29	01 12.7	+65 00	STF 96	BD+64 129	7102	983
01 06.2	+57 36	01 12.3	+58 07	STI1542	BD+57 219	236653	
01 06.2	+54 07	01 12.2	+54 38	ES 756	BD+53 252		979
01 06.3	+71 05	01 13.4	+71 36	HJ 2022	BD+70 85		
01 06.3	+51 00	01 12.2	+51 31	STF 97	BD+50 236	7114	981
01 06.3	+46 28	01 12.1	+46 59	BU 236	BD+46 285	7116	980
01 06.3	+22 11	01 11.6	+22 42	COU 147	BD+21 161	7119	
01 06.3	-25 55	01 11.1	-25 23	RST1206	CD-26 381	7123	
01 06.4	+62 07	01 12.7	+62 38	MLB A	BD+61 225		984
01 06.6	+52 38	01 12.6	+53 09	HJ 2025A	BD+52 277	232394	
01 06.6	+52 38	01 12.6	+53 09	HJ 2025C	BD+52 276	232393	
01 06.8	+61 11	01 13.1	+61 42	BU 258	BD+60 186	7157	987
01 06.8	+61 11	01 13.1	+61 42	LV A	BD+60 186	7157	987
01 06.8	+04 21	01 11.9	+04 52	HJ 2026A	BD+04 204	7146	982
01 06.8	+04 21	01 11.9	+04 52	HJ 2026C	BD+04 205		982
01 06.8	-26 56	01 11.5	-26 24	LDS 37	CD-27 386		
01 06.9	+37 15	01 12.5	+37 46	COU1057	BD+37 234		
01 07.0	-20 05	01 11.8	-19 33	RST2256	BD-20 216		
01 07.1	+65 05	01 13.6	+65 36	HU 1023	BD+64 130	7188	991
01 07.1	+36 30	01 12.7	+37 01	COU1058	BD+36 204		
01 07.1	-14 09	01 12.0	-13 37	SKI 1	BD-14 228	7195	985
01 07.1	-46 00	01 11.5	-45 28	COO 7	CD-46 327	7197	
01 07.1	-73 29	01 10.0	-72 57	GLI 9	CP-73 67	7187	
01 07.3	+50 34	01 13.2	+51 05	HU 1024	BD+50 240	232396	989
01 07.4	+31 33	01 12.9	+32 04	STF 98A	BD+31 197	7215	988
01 07.4	+31 33	01 12.9	+32 04	STF 98B	BD+31 196a		988
01 07.5	+29 32	01 13.0	+30 03	MA A	BD+29 195	7229	990
01 07.5	+29 32	01 13.0	+30 03	STT 26A	BD+29 195	7229	990
01 07.5	+-9 45	01 12.5	+-9 13	RST4167	BD-09 237	7234	
01 07.6	+47 08	01 13.4	+47 39	COU1857	BD+46 293		
01 07.6	+43 55	01 13.3	+44 26	A 656B	BD+43 250		992
01 07.6	+43 55	01 13.3	+44 26	HJ 2027A	BD+43 250		992
01 07.6	+29 10	01 13.1	+29 41	A 1260	BD+28 202	7255	993
01 07.6	-24 32	01 12.4	-24 00	RST2257	CD-24 532	7245	
01 07.7	+84 14	01 20.1	+84 45	HJ 2011	BD+83 25		
01 07.9	+40 37	01 13.6	+41 08	ES 157A	BD+40 250	7267	994
01 08.0	-29 43	01 12.7	-29 11	LDS2176	CD-29 376	7280	
01 08.0	-49 49	01 12.3	-49 17	CPO 26	CD-49 338	7293	
01 08.3	+24 03	01 13.7	+24 34	STF 99A	BD+23 158	7318	995
01 08.4	+60 25	01 14.7	+60 56	BU 1100	BD+60 193	7331	999
01 08.4	+54 17	01 14.4	+54 48	ES 943A	BD+54 248		998
01 08.5	+07 03	01 13.7	+07 34	BU 1029B	BD+06 175	7345	996
01 08.5	+07 03	01 13.7	+07 34	STF 100A	BD+06 174	7344	996
01 08.7	-15 02	01 13.6	-14 30	RST4168	BD-15 226		
01 08.8	+47 57	01 14.6	+48 28	COU1858	BD+47 348		
01 08.8	+30 01	01 14.3	+30 32	HJ 636	BD+29 200	7384	1000
01 08.8	-20 33	01 13.6	-20 01	RST2258	BD-20 220	7380	
01 08.9	+40 30	01 14.6	+41 01	AG	BD+40 252		1001
01 08.9	+-8 09	01 13.9	+-7 37	STF 101	BD-08 214	7385	997
01 09.0	+47 43	01 14.8	+48 14	A 934	BD+47 351		1004
01 09.0	+42 23	01 14.7	+42 54	ARG 49A	BD+42 262	7391	
01 09.0	+42 23	01 14.7	+42 54	ARG 49B	BD+42 263		
01 09.0	+19 40	01 14.3	+20 11	HJ 2029	BD+19 205		
01 09.0	-31 39	01 13.7	-31 07	PRO 4	CD-31 497	7402	
01 09.1	+73 30	01 16.6	+74 01	HJ 2028A	BD+73 61	7406	
01 09.1	+73 30	01 16.6	+74 01	HJ 2028B	BD+73 60	7407	
01 09.1	+27 33	01 14.5	+28 04	A 1904	BD+27 199		1002
01 09.1	-10 20	01 14.1	+-9 48	RST4169	BD-10 259		
01 09.2	+46 30	01 15.0	+47 01	COU1859	BD+46 302	7417	
01 09.4	+58 46	01 15.6	+59 17	A 935	BD+58 203	7432	1007
01 09.4	+27 07	01 14.8	+27 38	J 1806A	BD+26 203		
01 09.4	+-8 28	01 14.4	+-7 56	STF 3A	BD-08 216	7439	1003
01 09.4	+-8 28	01 14.4	+-7 56	STF 3B	BD-08 216	7438	1003
01 09.4	-51 11	01 13.6	-50 39	HJ 3421A	CD-51 311	7455	
01 09.4	-51 11	01 13.6	-50 39	HJ 3421B	CD-51 312	7456	
01 09.4	+75 22	01 17.3	+75 53	A 813	BD+75 54		1018
01 09.5	+33 44	01 15.0	+34 15	HU 803	BD+33 193		1005
01 09.5	-60 46	01 13.4	-60 14	JSP 21	CP-60 91	7470	
01 09.6	+30 40	01 15.1	+31 11	A 1261	BD+30 189	7460	1006
01 09.6	-41 13	01 14.1	-40 41	B	CD-41 312	7469	
01 09.7	+80 20	01 19.1	+80 51	BU C	BD+80 36	7505	1030
01 09.7	+80 20	01 19.1	+80 51	STT 14A	BD+80 35	7471	1030
01 09.7	+80 20	01 19.1	+80 51	STT 14C	BD+80 36	7505	1030
01 09.7	+80 20	01 19.1	+80 51	STT 28A	BD+80 35	7471	1030
01 09.7	+-1 30	01 14.8	+00 58	BUP	BD-01 162	7476	
01 09.8	+68 09	01 16.6	+68 40	HU 1025	BD+67 104	7472	1015
01 09.8	+37 57	01 15.4	+38 28	HO 6	BD+37 242	7475	1009
01 09.8	+19 17	01 15.1	+19 48	J 224	BD+19 210		1008
01 09.8	-56 23	01 13.8	-55 51	RST1207	CP-56 250	7489	
01 09.9	-62 58	01 13.6	-62 26	RST 27	CP-63 106	7503	
01 10.0	+61 32	01 16.4	+62 03	MLR 28	BD+61 235		
01 10.0	+42 34	01 15.7	+43 05	COU1506	BD+42 267		
01 10.1	+36 39	01 15.7	+37 10	A 1519A	BD+36 213		1011
01 10.1	+36 39	01 15.7	+37 10	KU A	BD+36 213		1011
01 10.2	+49 32	01 16.1	+50 03	HU 1026	BD+49 336	7506	1014
01 10.3	+67 38	01 17.1	+68 09	HJ 1075	BD+67 106	7537	1013
01 10.3	-23 26	01 15.1	-22 54	HWE 2	CD-23 461	7530	1012
01 10.5	-54 32	01 14.6	-54 00	RST1208	CP-54 285		
01 10.6	+48 34	01 16.5	+49 05	ES 1207	BD+48 386		1020
01 10.6	+09 15	01 15.8	+09 46	A 2102	BD+09 142	7564	1016
01 10.6	-39 03	01 15.1	-38 31	RST1209	CD-39 337		
01 10.7	+43 55	01 16.5	+44 26	HJ 2031A	BD+43 258	7577	
01 10.7	+37 35	01 16.3	+38 06	ES 1947	BD+37 245		1019
01 10.7	-26 21	01 15.4	-25 49	RST1210	CD-26 411		
01 10.9	+69 08	01 17.9	+69 39	MLR 292	BD+68 87		
01 10.9	+55 59	01 17.0	+56 30	BU 3	BD+55 277	7587	1024
01 10.9	+53 14	01 16.9	+53 45	HJ 2030A	BD+52 297		
01 10.9	+53 14	01 16.9	+53 45	HJ 2030C	BD+53 266	7599	
01 10.9	+33 16	01 16.4	+33 47	ES 2329	BD+33 197		
01 10.9	+13 12	01 16.1	+13 43	HJ 1076A	BD+12 155	7604	
01 10.9	+02 28	01 16.0	+02 59	BAL1617	BD+02 180		
01 10.9	-56 10	01 14.9	-55 38	HJ 3422	CP-56 256	7608	
01 11.0	+72 51	01 18.4	+73 22	A 814	BD+72 67	7610	1036
01 11.0	+56 36	01 17.2	+57 07	A 936	BD+56 236	236682	1027
01 11.0	+50 11	01 16.9	+50 42	ES 1054	BD+49 338		1025
01 11.0	+39 57	01 16.7	+40 28	A 1520	BD+39 293		1022
01 11.0	+09 43	01 16.2	+10 14	A 2103	BD+09 144	7626	1021
01 11.1	+83 17	01 22.7	+83 48	LDS1525	BD+83 28		
01 11.1	+63 15	01 17.6	+63 46	STI 200	BD+63 165		
01 11.1	+57 13	01 17.3	+57 44	STI1554	BD+56 238	236684	
01 11.1	-46 21	01 15.4	-45 49	RST2259A	CD-46 349	7632	
01 11.1	-60 39	01 14.9	-60 07	FIN 79	CP-60 96	7633	
01 11.2	+-7 41	01 16.2	+-7 09	STF 106	BD-07 204	7651	1023
01 11.2	-40 31	01 15.7	-39 59	RST5184	CD-40 285		
01 11.3	+37 56	01 16.9	+38 27	STF 104	BD+37 248	7639	1028
01 11.4	+54 27	01 17.5	+54 58	ES 944	BD+54 256	232410	1033
01 11.4	+49 27	01 17.3	+49 58	ES 1130A	BD+49 342		1031
01 11.4	-14 59	01 16.3	-14 27	RST4170	BD-15 236		
01 11.5	+55 45	01 17.6	+56 16	LEO 4	BD+55 280		1032
01 11.5	+-3 01	01 16.5	+-2 29	BU	BD-03 172	7672	
01 11.6	+48 27	01 17.5	+48 58	ES 120B	BD+48 389		1034
01 11.6	+-1 47	01 16.7	+-1 15	STF 103	BD-02 192	7687	1029
01 11.8	+49 14	01 17.7	+49 45	HU 520	BD+48 391	7695	1039
01 11.9	+53 23	01 17.9	+53 54	ES 119A	BD+53 271	7721	1044
01 11.9	+48 29	01 17.8	+49 00	DOB C	BD+48 392		1040
01 11.9	+48 29	01 17.8	+49 00	STF 102A	BD+48 392	7710	1040
01 11.9	+44 06	01 17.7	+44 37	HJ 1077	BD+43 262	7722	
01 11.9	+39 46	01 17.6	+40 17	A 1521	BD+39 294		1037
01 12.0	+41 21	01 17.7	+41 52	COU1357	BD+41 239		
01 12.0	+10 04	01 17.2	+10 35	BU 503	BD+09 146	7735	1035
01 12.0	-57 41	01 16.0	-57 09	RST 28	CP-57 274	7740	
01 12.1	+20 34	01 17.4	+21 05	STF 107	BD+20 192	7745	1041
01 12.1	+01 29	01 17.2	+02 00	HDO 45	BD+01 241	7736	
01 12.2	+65 38	01 18.9	+66 09	STF 105A	BD+65 151	7757	1050

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
01 12.2	+46 35	01 18.0	+47 06	A 937	BD+46 318	7759	1045
01 12.2	+01 19	01 17.3	+01 50	BU 504A	BD+01 242	7763	1042
01 12.2	+01 19	01 17.3	+01 50	HDO 46A	BD+01 242	7763	1042
01 12.3	+57 51	01 18.5	+58 22	MLB 110	BD+57 240	236689	1046
01 12.3	+37 18	01 17.9	+37 49	COU 856	BD+37 252		
01 12.3	-23 46	01 17.1	-23 14	HWE 3	CD-23 473	7776	1038
01 12.4	-69 24	01 15.6	-68 52	HJ 3423A	CP-69 45	7788	
01 12.4	-69 24	01 15.6	-68 52	HJ 3423C	CP-69 44	7693	
01 12.4	-69 24	01 15.6	-68 52	I 27C	CP-69 44		
01 12.6	+60 21	01 19.0	+60 52	ES 1870	BD+60 204		1052
01 12.8	+68 25	01 19.7	+68 56	MLR 293	BD+68 90	7822	
01 12.8	+61 29	01 19.2	+62 00	MLR 29	BD+61 244		
01 12.8	-12 52	01 17.7	-12 20	STF 110	BD-13 231	7814	1049
01 12.8	-37 47	01 17.3	-37 15	I 50A	CD-37 488	7819	
01 12.8	-37 47	01 17.3	-37 15	I 50B	CD-37 485	7818	
01 12.9	+38 23	01 18.6	+38 54	GIC	BD+38 234		
01 12.9	+-4 52	01 17.9	+-4 20	STF 111	BD-05 226		1048
01 12.9	-54 32	01 17.0	-54 00	RST1211	CP-54 295		
01 13.0	+58 31	01 19.3	+59 02	STI1558	BD+58 217	7844	
01 13.0	-28 43	01 17.7	-28 11	B 16A	CD-28 394	7848	1047
01 13.1	+57 47	01 19.3	+58 18	STI1560A	BD+57 247		
01 13.1	+57 47	01 19.3	+58 18	STI1560B	BD+57 248		
01 13.1	+49 49	01 19.0	+50 20	COU2005	BD+49 348		
01 13.1	+36 52	01 18.7	+37 23	STF 108	BD+36 220	7853	1055
01 13.1	+33 14	01 18.7	+33 45	COU 663	BD+32 229	7854	
01 13.1	+14 57	01 18.4	+15 28	J 225A	BD+14 197		1051
01 13.1	-32 33	01 17.7	-32 01	I 709	CD-32 503		
01 13.2	+61 03	01 19.6	+61 34	KR 11	BD+60 206	7859	1062
01 13.2	+43 59	01 19.0	+44 30	ES 1409	BD+43 266		1056
01 13.2	+39 26	01 18.9	+39 57	STT 29	BD+39 301	7864	1053
01 13.3	+57 44	01 19.5	+58 15	ES 408A	BD+57 251		1069
01 13.3	+57 44	01 19.5	+58 15	STI1565	BD+57 251		1069
01 13.3	+57 48	01 19.5	+58 19	ES 1808A	BD+57 253		1063
01 13.3	+33 15	01 18.9	+33 46	COU 664	BD+33 202		
01 13.3	-38 02	01 17.8	-37 30	RST1212	CD-38 453		
01 13.4	+63 23	01 19.9	+63 54	STF 109	BD+63 172		1068
01 13.4	+51 18	01 19.4	+51 49	ES 758A	BD+51 280		1064
01 13.4	+48 26	01 19.3	+48 57	HU 521	BD+48 404	7881	1065
01 13.5	+65 04	01 20.2	+65 35	HU 1027	BD+64 148		1070
01 13.5	+-1 23	01 18.6	+00 51	HJ 5453	BD-01 167	7895	1057
01 13.6	-66 56	01 17.0	-66 24	HJ 3426	CP-67 81	7916	
01 13.7	+04 08	01 18.8	+04 39	BAR 2	BD+03 184	7919	1060
01 13.7	+-3 50	01 18.7	+-3 18	J 1900	BD-04 178		
01 13.8	+67 20	01 20.7	+67 51	MLR 294	BD+67 113		
01 13.8	+57 42	01 20.0	+58 13	H 23A	BD+57 260	7927	1073
01 13.8	+57 42	01 20.0	+58 13	H 23C	BD+57 257	7902	1073
01 13.8	+49 58	01 19.8	+50 29	ES 449	BD+49 352	7928	1071
01 13.9	+57 47	01 20.1	+58 18	MLB 153	BD+57 261		1075
01 13.9	+15 06	01 19.2	+15 37	J 226	BD+14 201		1067
01 13.9	-10 50	01 18.8	-10 18	RST4171	BD-11 241		
01 13.9	-23 21	01 18.7	-22 49	HDO 47	CD-23 478	7930	1061
01 14.0	+52 08	01 20.0	+52 39	HU 522	BD+51 282	7959	1076
01 14.0	+-5 11	01 19.0	+-4 39	J 1444	BD-05 234		
01 14.0	+-8 30	01 19.0	+-7 58	HJ 2035	BD-08 229	7966	
01 14.0	+-9 26	01 19.0	+-8 54	BUP	BD-09 256	7983	
01 14.0	-27 02	01 18.7	-26 30	SEE 11	CD-27 430	7969	1066
01 14.1	-68 50	01 17.3	-68 18	DON 16	CP-68 49	7987	
01 14.2	+56 20	01 20.4	+56 51	ES 1809	BD+56 249	236700	1082
01 14.3	+43 26	01 20.1	+43 57	DA 8	BD+43 273	7995	1079
01 14.3	+34 48	01 19.9	+35 19	POP 53	BD+34 229		
01 14.4	+64 08	01 21.0	+64 39	S 397A	BD+63 176	8003	1088
01 14.4	+64 08	01 21.0	+64 39	S 397B	BD+63 175		1088
01 14.4	+36 07	01 20.0	+36 38	WE1 3	BD+35 249	8009	1080
01 14.4	-28 01	01 19.1	-27 29	HJ 3425	CD-28 401		1072
01 14.6	+55 41	01 20.8	+56 12	BU 782	BD+55 295	8026	1089
01 14.6	+51 04	01 20.6	+51 35	HU 523	BD+50 260	8027	1083
01 14.6	+-5 51	01 19.6	+-5 19	A 313	BD-06 251	8032	1077
01 14.6	+-9 18	01 19.6	+-8 46	HJ 3424	BD-09 258		
01 14.6	-16 14	01 19.5	-15 42	HU 416	BD-16 221		1078
01 14.7	+03 18	01 19.8	+03 49	BAL2084	BD+03 185		
01 14.7	+-1 01	01 19.8	+00 29	FIN 337B	BD-01 171	8036	1081
01 14.7	+-1 01	01 19.8	+00 29	STF 113A	BD-01 171		1081
01 14.7	-35 01	01 19.3	-34 29	BU 1229	CD-35 452	8040	
01 14.8	-44 09	01 19.2	-43 37	B 1423	CD-44 370	8049	
01 14.8	-57 08	01 18.7	-56 36	RST 29	CP-57 281		
01 14.9	+45 49	01 20.7	+46 20	STF 112A	BD+45 320	8044	1090
01 14.9	+45 49	01 20.7	+46 20	STF 112B	BD+45 319		1090
01 14.9	+20 51	01 20.3	+21 22	A 1905	BD+20 200		1084
01 14.9	+-3 50	01 19.9	+-3 18	RST4172	BD-04 182		
01 14.9	-22 46	01 19.7	-22 14	LDS2186	CD-22 457		
01 14.9	-47 10	01 19.2	-46 38	RST2260	CD-47 386		
01 15.0	+13 14	01 20.2	+13 45	AG 16	BD+13 199	8067	
01 15.0	+06 35	01 20.2	+07 06	A 2005	BD+06 201	8069	1085
01 15.0	+02 32	01 20.1	+03 03	A 2313	BD+02 192		1086
01 15.0	-16 20	01 19.9	-15 48	HJ 2036	BD-16 223	8071	1087
01 15.2	+09 00	01 20.4	+09 31	A 2211	BD+08 209	8089	1091
01 15.4	+17 41	01 20.7	+18 12	A 2212	BD+17 192	8118	1094
01 15.5	+10 03	01 20.7	+10 34	PLQ 13A	BD+09 152		
01 15.5	+10 03	01 20.7	+10 34	PLQ 13B	BD+09 153		
01 15.5	+10 56	01 20.7	+11 27	AG 17A	BD+10 166	8127	
01 15.5	+10 56	01 20.7	+11 27	AG 17B	BD+10 167		
01 15.5	+-1 08	01 20.6	+00 36	HDO 49	BD-01 175		1092
01 15.7	-39 00	01 20.2	-38 28	RST1213	CD-39 377		
01 15.8	+34 09	01 21.4	+34 40	POP 54	BD+33 214		
01 15.8	+30 49	01 21.3	+31 20	LDS1096	BD+30 206		
01 15.8	+15 09	01 21.1	+15 40	J 227	BD+14 205		1095
01 15.8	-12 06	01 20.7	-11 34	RST4173	BD-12 246		
01 15.8	-50 39	01 20.0	-50 07	HJ 3427	CD-50 359	8157	
01 15.9	+55 56	01 22.1	+56 27	STI1585	BD+55 304	236709	
01 16.0	+46 45	01 21.9	+47 16	A 938	BD+46 334	8161	1099
01 16.0	+11 01	01 21.2	+11 32	BU 4A	BD+10 168	8187	1097
01 16.0	-73 57	01 18.6	-73 25	NZO 1	CP-74 93	8191	
01 16.1	+32 07	01 21.6	+32 38	COU 665	BD+31 232	8184	
01 16.1	+-7 38	01 21.1	+-7 06	WAM	BD-07 213		
01 16.1	-49 12	01 20.3	-48 40	HJ 3428A	CD-49 377	8188	
01 16.1	-49 12	01 20.3	-48 40	HJ 3428B	CD-49 378		
01 16.2	+20 52	01 21.6	+21 23	A 1906	BD+20 205		1098
01 16.4	-48 09	01 20.6	-47 37	RST 30	CD-48 342	8223	
01 16.5	-57 52	01 20.4	-57 20	HJ 3430	CP-57 292	8224	
01 16.6	+72 19	01 24.1	+72 50	STF 114	BD+72 69	8226	1107
01 16.6	-17 00	01 21.4	-16 28	HU 417	BD-17 239	8237	1100
01 17.0	+57 37	01 23.3	+58 08	STF 115A	BD+57 274	8272	1105
01 17.0	+-2 21	01 22.0	+-1 49	BAL 5	BD-02 202		
01 17.0	+-9 59	01 21.9	+-9 27	HJ 2039A	BD-10 295	8277	1101
01 17.0	+-9 59	01 21.9	+-9 27	HJ 2039C	BD-10 294		1101
01 17.0	+-9 59	01 21.9	+-9 27	HU 6A	BD-10 295	8277	1101
01 17.0	-24 39	01 21.7	-24 07	SEE 13	CD-24 588	8281	1102
01 17.0	-41 30	01 21.4	-40 58	RST1214	CD-41 343	8283	
01 17.1	-26 16	01 21.8	-25 44	HJ 2040	CD-26 445		
01 17.2	+39 34	01 22.9	+40 05	COU1213	BD+39 313		
01 17.2	-55 37	01 21.2	-55 05	RST1215	CP-55 289		
01 17.3	+14 18	01 22.6	+14 49	MRL 1	BD+14 211		
01 17.4	+48 34	01 23.3	+49 05	KU B	BD+48 414		1108
01 17.4	+16 40	01 22.7	+17 11	STT 16	BD+16 141	8321	
01 17.4	+12 14	01 22.6	+12 45	BU	BD+12 168		1104
01 17.4	-27 51	01 22.1	-27 19	RST1216	CD-27 456		
01 17.4	-40 34	01 21.8	-40 02	WG B	CD-40 321		
01 17.5	+-4 19	01 22.5	+-3 47	HJ 637	BD-04 193	8337	
01 17.5	-27 26	01 22.2	-26 54	LDS2189	CD-27 457	8326	
01 17.5	-45 11	01 21.8	-44 39	B 1424	CD-45 447	8340	
01 17.7	+16 18	01 23.0	+16 49	JNS 1	BD+16 142		1109
01 17.7	-19 36	01 22.5	-19 04	HJ 2043	BD-19 229	8350	1106
01 17.8	+01 13	01 22.9	+01 44	LV 1	BD+00 226		1110
01 17.9	-46 45	01 22.2	-46 13	B 652	CD-46 383	8382	
01 18.0	+58 26	01 24.3	+58 57	ES 1712A	BD+58 231		1112
01 18.0	+58 26	01 24.3	+58 57	ES 1712C	BD+58 230	8372	1112
01 18.0	+00 58	01 23.1	+01 29	A 2314	BD+00 227		1111
01 18.0	-13 29	01 22.9	-12 57	GAL	BD-13 249		
01 18.0	-13 29	01 22.9	-12 57	KUI 6B	BD-13 249	8389	
01 18.0	-38 30	01 22.5	-37 58	B 2068	CD-38 481		
01 18.1	+00 03	01 23.2	+00 34	BAL 952	BD-00 212	8405	
01 18.1	-31 09	01 22.7	-30 37	HJ 3432	CD-31 558	8415	
01 18.2	+55 26	01 24.4	+55 57	HJ 2042A	BD+55 311	236719	1114
01 18.2	+55 26	01 24.4	+55 57	VBS A	BD+55 311	236719	1114
01 18.3	+84 59	01 33.2	+85 30	LDS1531	BD+84 24		
01 18.3	+28 27	01 23.8	+28 58	MLB 514	BD+28 230		
01 18.4	+52 40	01 24.5	+53 11	ES A	BD+52 333	8425	
01 18.4	+52 40	01 24.5	+53 11	ES B	BD+52 332		
01 18.4	-10 48	01 23.3	-10 16	RST4745	BD-11 258		
01 18.5	+48 42	01 24.5	+49 13	ES 1209	BD+48 420		1117
01 18.5	+04 23	01 23.6	+04 54	BAL2591	BD+04 239		
01 18.6	+40 12	01 24.3	+40 43	ES 1607	BD+39 320		1116
01 18.6	+19 19	01 23.9	+19 50	HO 309A	BD+19 229	8453	1115
01 18.6	+19 19	01 23.9	+19 50	LV A	BD+19 229	8453	1115
01 18.6	-20 07	01 23.4	-19 35	B 1030	BD-20 259	8460	
01 18.8	+42 39	01 24.6	+43 10	A 3001	BD+42 294		1120
01 18.8	+38 30	01 24.5	+39 01	STT 17A	BD+38 255	8481	
01 18.8	+38 30	01 24.5	+39 01	STT 17B	BD+38 256		
01 18.8	+38 30	01 24.5	+39 01	STT 17C	BD+38 254	8467	
01 18.8	+38 30	01 24.5	+39 01	STT 17D	BD+38 253		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
01 18.8	+00 16	01 23.9	+00 47	RST4746	BD-00 216		
01 18.8	-10 27	01 23.7	+-9 55	HJ 3433	BD-10 298		
01 18.8	-24 53	01 23.5	-24 21	SE 1	CD-25 555	8487	1113
01 18.8	-52 25	01 22.9	-51 53	RST1217	CP-52 173	8489	
01 18.9	+67 36	01 25.9	+68 07	BU 1101A	BD+67 123	8491	1129
01 18.9	+67 36	01 25.9	+68 07	H 83A	BD+67 123	8491	1129
01 18.9	+67 36	01 25.9	+68 07	H 83C	BD+67 124		1129
01 18.9	+67 36	01 25.9	+68 07	STF 117C	BD+67 124		1129
01 18.9	+27 04	01 24.4	+27 35	HJ 1078A	BD+26 231	8497	1119
01 19.0	+-8 32	01 24.0	+-8 00	HJ 1079	BD-08 243	8511	
01 19.0	+-8 42	01 24.0	+-8 10	BU 505	BD-08 244	8512	1118
01 19.0	-52 11	01 23.1	-51 39	B 1425	CP-52 174	8502	
01 19.0	-70 14	01 22.0	-69 42	I 263	CP-70 64	8519	
01 19.1	+77 36	01 27.9	+78 07	HJ 2038	BD+77 51		
01 19.1	+42 31	01 24.9	+43 02	COU1358	BD+42 296		
01 19.1	-55 15	01 23.1	-54 43	LDS 47	CP-55 302		
01 19.2	+45 05	01 25.1	+45 36	A 939	BD+44 296	8528	1126
01 19.2	-41 29	01 23.6	-40 57	HDO 185	CD-41 361	8534	
01 19.3	+59 43	01 25.7	+60 14	BUP	BD+59 248	8538	
01 19.3	+04 40	01 24.4	+05 11	STF 119	BD+04 244		1124
01 19.3	+-7 26	01 24.3	+-6 54	BU 1163	BD-07 223	8556	1123
01 19.3	-23 18	01 24.0	-22 46	B 17	CD-23 515		1121
01 19.4	+42 46	01 25.2	+43 17	A 1262	BD+42 299	8539	1128
01 19.5	+43 34	01 25.3	+44 05	A 1263	BD+43 287	8550	1130
01 19.6	-16 46	01 24.4	-16 14	HU 418	BD-17 252	8580	1125
01 19.7	+58 01	01 26.0	+58 32	ES 1713	BD+57 282		1135
01 19.7	+-6 30	01 24.7	+-5 58	RST4176	BD-06 268	8588	
01 19.8	+02 31	01 24.9	+03 02	HDO 50	BD+02 205	8614	
01 19.8	-25 50	01 24.5	-25 18	B 18	CD-25 563	8603	1127
01 19.9	+-3 13	01 24.9	+-2 41	RST4177	BD-03 196		
01 20.0	+35 50	01 25.6	+36 21	A 1907	BD+35 270	8622	1136
01 20.0	+31 02	01 25.6	+31 33	STT 30A	BD+30 218	8610	1134
01 20.0	+31 02	01 25.6	+31 33	STT 30C	BD+30 219	8624	1134
01 20.0	+28 01	01 25.5	+28 32	HO 310	BD+27 227		1133
01 20.0	+-6 28	01 25.0	+-5 56	STF 120	BD-06 270	8627	1131
01 20.0	-16 05	01 24.8	-15 33	BRT 604	BD-16 239		
01 20.0	-26 47	01 24.7	-26 15	LDS3277	CD-26 466		
01 20.1	-26 45	01 24.8	-26 13	RST1218	CD-26 466		
01 20.1	-62 48	01 23.7	-62 16	RST 31	CP-62 112		
01 20.2	-51 44	01 24.3	-51 12	RST1219	CD-51 348		
01 20.4	+27 01	01 25.9	+27 32	COU 666	BD+26 235		
01 20.4	+01 54	01 25.5	+02 25	A 2315	BD+01 260		1137
01 20.5	+29 22	01 26.0	+29 53	MLB1033A	BD+29 235		
01 20.6	+02 29	01 25.7	+03 00	J 1899A	BD+02 207	8686	1138
01 20.6	-47 41	01 24.8	-47 09	RST 32	CD-47 416		
01 20.7	+09 53	01 25.9	+10 24	A 2213	BD+09 167	8703	1139
01 20.7	-39 54	01 25.1	-39 22	I 1137	CD-40 336	8696	
01 20.8	+63 57	01 27.5	+64 28	STF 121	BD+63 187		1144
01 20.8	+48 37	01 26.8	+49 08	ARG 50	BD+48 431		
01 20.9	+59 46	01 27.4	+60 17	BU 1102A	BD+59 251	236740	1145
01 20.9	-10 40	01 25.8	-10 08	RST4178	BD-10 307		
01 20.9	-39 44	01 25.3	-39 12	RST1220	CD-39 401		
01 21.0	+73 41	01 28.9	+74 12	HJ 2045	BD+73 75	8730	
01 21.0	+67 03	01 28.0	+67 34	HU 1028	BD+66 117		1149
01 21.0	+30 55	01 26.6	+31 26	ES 318	BD+30 223		1140
01 21.1	+36 02	01 26.8	+36 33	A 1908	BD+35 274		1142
01 21.4	+48 43	01 27.4	+49 14	HU 525	BD+48 436	8785	1150
01 21.4	+43 43	01 27.2	+44 14	ES 1410A	BD+43 298	8773	1147
01 21.4	-14 25	01 26.3	-13 53	STF 124	BD-14 281	8766	1141
01 21.5	-32 37	01 26.1	-32 05	LDS2198	CD-32 558		
01 21.6	+57 50	01 28.0	+58 21	A 940	BD+57 288	236745	1156
01 21.6	+40 35	01 27.4	+41 06	HO 7	BD+40 289	8801	1151
01 21.6	-17 58	01 26.4	-17 26	B 2515	BD-18 232		
01 21.6	-60 01	01 25.3	-59 29	HJ 3435A	CP-60 112	8787	
01 21.6	-60 01	01 25.3	-59 29	HJ 3435B	CP-60 111		
01 21.7	+47 37	01 27.7	+48 08	ES 450A	BD+47 414		1153
01 21.7	+44 53	01 27.6	+45 24	BU 82C	BD+44 307		1152
01 21.7	+44 53	01 27.6	+45 24	BU 999A	BD+44 307	8799	1152
01 21.7	+03 01	01 26.8	+03 32	STF 122	BD+02 211	8803	1148
01 21.7	-38 59	01 26.1	-38 27	I 711	CD-39 408	8806	
01 21.7	-48 25	01 25.9	-47 53	RST 33	CD-48 367	8821	
01 21.8	+49 58	01 27.8	+50 29	ES 451	BD+49 386		1157
01 21.8	+00 40	01 26.9	+01 11	STF 125	BD-00 229	8828	
01 22.1	+52 58	01 28.3	+53 29	STF 123A	BD+52 347	8845	
01 22.1	+20 33	01 27.5	+21 04	COU 148	BD+20 221		
01 22.1	+06 27	01 27.3	+06 58	A 2006A	BD+06 224	8849	1154
01 22.1	+06 27	01 27.3	+06 58	PLQ A	BD+06 224	8849	1154
01 22.2	-57 22	01 26.0	-56 50	BRT2529	CP-57 311	8860	
01 22.3	+70 23	01 29.7	+70 54	HJ 1080	BD+70 106		
01 22.3	+54 40	01 28.5	+55 11	A 1264	BD+54 295	232441	1165
01 22.3	+42 49	01 28.1	+43 20	COU1359	BD+42 310		
01 22.3	+00 02	01 27.4	+00 33	RST4747	BD-00 230		
01 22.4	+24 24	01 27.8	+24 55	POU 130	BD+24 216		
01 22.4	+00 28	01 27.5	+00 59	WZ	BD-00 231	8865	
01 22.4	+-2 35	01 27.4	+-2 03	J 1446	BD-02 218		
01 22.4	-30 45	01 27.0	-30 13	HJ 3436	CD-30 478	8887	
01 22.4	-33 04	01 27.0	-32 32	LDS2199	CD-33 525	8879	
01 22.5	+42 16	01 28.3	+42 47	AC 14	BD+42 308	8884	1161
01 22.5	+04 50	01 27.6	+05 21	BU 1164A	BD+04 251	8875	1158
01 22.5	-67 56	01 25.6	-67 24	VOU 19	CP-68 56	8889	
01 22.6	+88 46	02 30.8	+89 15	STF 93A	BD+88 8	8890	1477
01 22.6	+68 36	01 29.8	+69 07	MLR 295	BD+68 107		
01 22.6	-22 51	01 27.3	-22 19	RST2261	CD-22 503		
01 22.6	-22 51	01 27.3	-22 19	RST2261	CD-22 503		
01 22.7	+44 38	01 28.6	+45 09	A 941A	BD+44 311	8893	1160
01 22.7	+44 38	01 28.6	+45 09	A 941C	BD+44 309		1160
01 22.7	+24 26	01 28.1	+24 57	POU 132	BD+24 220		
01 22.8	+37 50	01 28.5	+38 21	ES 1948	BD+37 288		1167
01 22.8	-11 25	01 27.7	-10 53	BU 399	BD-11 272	8921	1162
01 22.8	-25 51	01 27.5	-25 19	I 444	CD-25 585	8933	1159
01 22.9	+82 50	01 34.9	+83 20	STF 118	BD+82 39		1198
01 22.9	+33 03	01 28.5	+33 34	ES 319	BD+32 256		1172
01 22.9	+33 32	01 28.5	+34 03	ES 2212	BD+33 237		1170
01 23.0	+13 57	01 28.3	+14 28	AG 18A	BD+13 216	8942	
01 23.0	+13 57	01 28.3	+14 28	AG 18B	BD+13 217		
01 23.0	-68 21	01 26.1	-67 49	DON 17	CP-68 57	8944	
01 23.1	+07 27	01 28.3	+07 58	S 398A	BD+07 213	8949	
01 23.1	+07 27	01 28.3	+07 58	S 398B	BD+07 214	8956	
01 23.1	+-8 49	01 28.0	+-8 17	BRT 351	BD-09 281		
01 23.1	-71 45	01 25.8	-71 13	B 1426	CP-71 62	8954	
01 23.2	+-9 48	01 28.1	+-9 16	HU 7	BD-10 312	8950	1168
01 23.2	-17 47	01 28.0	-17 15	HJ 3437	BD-18 234	8957	1171
01 23.3	+63 04	01 30.0	+63 35	HU 1029	BD+62 258		1179
01 23.3	-49 59	01 27.4	-49 27	HJ 3438	CD-50 392		
01 23.4	+65 43	01 30.3	+66 14	MLR 118A	BD+65 173	8989	
01 23.4	+03 07	01 28.5	+03 38	A 2316	BD+02 216	8970	1173
01 23.4	-27 38	01 28.1	-27 06	LDS2201	CD-27 495	8975	
01 23.5	+00 22	01 28.6	+00 53	RST4748	BD-00 236		
01 23.5	-16 25	01 28.3	-15 53	RST3355	BD-16 247	8999	
01 23.6	+21 12	01 29.0	+21 43	HO 9A	BD+20 226	8997	1176
01 23.6	+21 12	01 29.0	+21 43	HO 9B	BD+20 228		1176
01 23.7	-45 08	01 28.0	-44 36	HJ 3439	CD-45 480		
01 23.8	+30 23	01 29.4	+30 54	BUP A	BD+30 230	9023	
01 23.8	+30 23	01 29.4	+30 54	BUP B	BD+30 229		
01 23.8	+24 30	01 29.3	+25 01	STF 126A	BD+24 221		
01 23.8	+19 33	01 29.2	+20 04	A 2214	BD+19 243		1177
01 23.9	+46 58	01 29.9	+47 29	ES 1210	BD+46 367		1181
01 23.9	+45 16	01 29.8	+45 47	COU1659	BD+45 359	9031	
01 23.9	-41 59	01 28.2	-41 27	DON 18	CD-42 516		
01 24.0	+29 54	01 29.6	+30 25	ROE 105	BD+29 250		1180
01 24.0	+03 16	01 29.1	+03 47	A 2317	BD+03 205	9048	1178
01 24.1	+30 29	01 29.7	+31 00	BUP A	BD+30 233	9070	
01 24.1	+30 29	01 29.7	+31 00	BUP B	BD+30 232		
01 24.1	-30 55	01 28.7	-30 23	B 19	CD-31 601	9076	
01 24.1	-73 16	01 26.5	-72 44	B 1915	CP-73 80	9068	
01 24.2	+22 19	01 29.6	+22 50	A 1910A	BD+22 236	9071	1183
01 24.2	+21 25	01 29.6	+21 56	A 1909	BD+21 199		1182
01 24.3	+41 00	01 30.1	+41 31	HJ 1081	BD+40 301		1185
01 24.3	-14 06	01 29.2	-13 34	RST3356	BD-14 288	9083	
01 24.6	+13 41	01 29.9	+14 12	AG 19	BD+13 222		
01 24.6	+04 39	01 29.7	+05 10	BAL2594	BD+04 257		
01 24.7	+52 13	01 30.9	+52 43	GIC	BD+51 318		
01 24.7	-80 25	01 25.1	-79 53	HJ 3443A	CP-80 24	9123	
01 24.7	-80 25	01 25.1	-79 53	HJ 3443B	CP-80 23		
01 24.8	+47 03	01 30.8	+47 33	A 815	BD+46 373	9125	1189
01 24.8	-22 09	01 29.5	-21 37	SEE 14	BD-22 254	9132	1184
01 24.9	+11 32	01 30.1	+12 02	BRT1168	BD+11 189		
01 24.9	+05 37	01 30.1	+06 07	BUP A	BD+05 194	9138	
01 25.0	+12 08	01 30.3	+12 38	STF 129	BD+11 190	9148	1187
01 25.1	+60 32	01 31.7	+61 02	STF 128	BD+60 255	9145	1196
01 25.2	+43 06	01 31.1	+43 36	ES 4	BD+42 313	9169	1192
01 25.2	+07 18	01 30.4	+07 48	PLQ 17	BD+07 223	9157	
01 25.2	-12 47	01 30.1	-12 16	GAL 44	BD-13 272		1188
01 25.2	-23 02	01 29.9	-22 31	I 445A	CD-23 539	9175	1186
01 25.2	-23 02	01 29.9	-22 31	I 445B	CD-23 540		1186
01 25.3	+02 27	01 30.4	+02 57	A 2318	BD+02 221	9181	1190
01 25.6	-18 05	01 30.4	-17 34	B 2516	BD-18 243	9216	
01 25.6	-19 17	01 30.4	-18 46	B 653	BD-19 258	9217	1191
01 25.6	-53 01	01 29.6	-52 30	RST5494	CP-53 334	9221	
01 25.7	-26 43	01 30.4	-26 12	BU 1230	CD-26 502	9228	1193

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
01 25.8	+57 54	01 32.2	+58 24	A 942	BD+57 314	236773	1200
01 25.8	+-8 35	01 30.7	+-8 04	A 441	BD-08 260	9227	1195
01 25.9	+72 20	01 33.7	+72 50	HJ 2048	BD+72 77		
01 25.9	+62 41	01 32.6	+63 11	HJ 1082	BD+62 263		
01 26.1	+72 21	01 33.9	+72 51	HJ 2049	BD+72 78		1208
01 26.1	+14 50	01 31.4	+15 20	BU 506	BD+14 231	9270	1199
01 26.2	+40 33	01 32.0	+41 03	BU 1165	BD+40 309	9276	1201
01 26.2	+-4 09	01 31.2	+-3 38	HJ 639	BD-04 224		1197
01 26.2	-43 13	01 30.5	-42 42	I 1609	CD-43 461	9283	
01 26.3	+54 14	01 32.6	+54 44	ES	BD+53 326	9285	
01 26.4	+55 57	01 32.7	+56 27	HJ 2050	BD+55 351		
01 26.4	+49 00	01 32.5	+49 30	J 876	BD+48 458		1203
01 26.6	+60 10	01 33.2	+60 40	FLE A	BD+59 271	9311	1209
01 26.6	+60 10	01 33.2	+60 40	STF 131A	BD+59 271	9311	1209
01 26.7	+16 26	01 32.0	+16 56	STF 132A	BD+16 167	9312	1202
01 26.8	+60 06	01 33.4	+60 36	BUP A	BD+59 274		
01 26.8	+60 06	01 33.4	+60 36	BUP B	BD+59 273		
01 26.8	+60 06	01 33.4	+60 36	BUP C	BD+59 276	9365	
01 26.8	+55 40	01 33.1	+56 10	STI1627	BD+55 353		
01 26.8	+53 09	01 33.0	+53 39	HJ 2051	BD+52 372	9330	
01 26.8	+53 45	01 33.0	+54 15	ES	BD+53 327		
01 26.8	+11 47	01 32.1	+12 17	AG 20	BD+11 195	9333	1204
01 26.8	-19 32	01 31.6	-19 01	HJ 2052A	BD-19 262	9336	
01 26.8	-19 32	01 31.6	-19 01	HJ 2052B	BD-19 263	9337	
01 26.9	+78 39	01 36.4	+79 09	STF 127A	BD+78 49	9341	1225
01 26.9	+78 39	01 36.4	+79 09	STF 127B	BD+78 50		1225
01 26.9	+11 11	01 32.1	+11 41	A 2215	BD+10 199	9348	1207
01 26.9	-46 54	01 31.1	-46 23	HU 1344	CD-47 451	9361	
01 27.0	+75 29	01 35.5	+75 59	LDS1533	BD+75 65		
01 27.1	+35 20	01 32.8	+35 50	GUI A	BD+35 292	9370	1211
01 27.1	+35 20	01 32.8	+35 50	SBK A	BD+35 292	9370	1211
01 27.1	+35 20	01 32.8	+35 50	STF 133A	BD+35 292	9370	1211
01 27.1	+35 22	01 32.8	+35 52	A 1911	BD+35 293		1210
01 27.1	-26 02	01 31.8	-25 31	B 20	CD-26 518	9375	1206
01 27.3	+69 23	01 34.7	+69 53	STF 130	BD+69 105	9382	1217
01 27.3	+67 23	01 34.5	+67 53	MLR 296	BD+67 138		
01 27.4	-10 02	01 32.3	+-9 31	LDS2204	BD-10 328	9410	
01 27.4	-19 05	01 32.2	-18 34	BHA 1A	BD-19 265		
01 27.4	-19 05	01 32.2	-18 34	RST2262A	BD-19 265	9421	
01 27.4	-35 01	01 31.9	-34 30	I 712	CD-35 552	9413	
01 27.6	+-2 10	01 32.6	+-1 39	FIL 2A	BD-02 236		
01 27.6	+-2 10	01 32.6	+-1 39	FIL 2B	BD-02 235		
01 27.6	-27 04	01 32.2	-26 33	ARG 4A	CD-27 522	9451	1212
01 27.6	-27 04	01 32.2	-26 33	ARG 4B	CD-27 523		1212
01 27.6	-53 53	01 31.5	-53 22	HJ 3444A	CP-54 342	9438	
01 27.6	-53 53	01 31.5	-53 22	I 264A	CP-54 342	9438	
01 27.7	+71 56	01 35.5	+72 26	A 816	BD+71 87	9454	1226
01 27.7	+38 40	01 33.5	+39 10	BRT2197			
01 27.7	-59 38	01 31.3	-59 07	HLN	CP-59 104	9453	
01 27.8	+38 59	01 33.6	+39 29	ALI 740			
01 27.8	+05 11	01 33.0	+05 41	J 640	BD+04 268		1213
01 27.9	+37 50	01 33.6	+38 20	ES 2450			
01 27.9	+34 55	01 33.6	+35 25	ES 2142			1242
01 27.9	+24 54	01 33.4	+25 24	POU 134			
01 27.9	-14 08	01 32.8	-13 37	LDS2207			
01 27.9	-28 16	01 32.5	-27 45	LDS2206			
01 28.0	+55 22	01 34.3	+55 52	HJ 2047	BD+55 356		
01 28.0	+45 28	01 34.0	+45 58	ARG 5	BD+45 376	9480	1218
01 28.0	+11 26	01 33.2	+11 56	HJ 15			
01 28.1	+47 29	01 34.1	+47 59	STF 134	BD+47 449		
01 28.1	+43 45	01 34.0	+44 15	ES A	BD+43 321a		
01 28.1	+43 45	01 34.0	+44 15	ES B	BD+43 322	9491	
01 28.1	+17 08	01 33.4	+17 38	COU 35	BD+16 170	9494	
01 28.1	+07 42	01 33.3	+08 12	STT 31	BD+07 229	9496	1214
01 28.1	+-6 33	01 33.1	+-6 02	LDS3290			
01 28.2	+60 04	01 34.8	+60 34	STI 235			
01 28.2	+48 14	01 34.2	+48 44	ES	BD+47 451		1221
01 28.2	+43 35	01 34.1	+44 05	ES 1493	BD+43 323	9492	1222
01 28.2	+28 20	01 33.7	+28 50	LDS1104			
01 28.2	-30 02	01 32.8	-29 31	BRT2851	CD-30 511		
01 28.3	-11 02	01 33.2	-10 31	LDS2208			
01 28.3	-20 22	01 33.1	-19 51	LDS1103			
01 28.3	-46 39	01 32.5	-46 08	B 654	CD-46 424	9516	
01 28.4	+35 41	01 34.1	+36 11	A 1912A	BD+35 296	9532	1224
01 28.4	+35 41	01 34.1	+36 11	STF 135A	BD+35 296	9532	1224
01 28.4	+-4 02	01 33.4	+-3 31	HJ 640	BD-04 230		1219
01 28.4	-41 46	01 32.7	-41 15	HJ 3445A	CD-41 415	9526	
01 28.4	-41 46	01 32.7	-41 15	HJ 3445B	CP-41 147		
01 28.5	+58 38	01 35.0	+59 08	STI1631			
01 28.5	+57 41	01 35.0	+58 11	STI1632			
01 28.6	+62 34	01 35.4	+63 04	MLB 280A	BD+62 274	9546	1233
01 28.6	+51 38	01 34.8	+52 08	ES 759	BD+51 334	232467	1228
01 28.6	+29 58	01 34.2	+30 28	LDS1105			
01 28.6	+27 58	01 34.1	+28 28	MLB 515			
01 28.6	-24 42	01 33.3	-24 11	LDS2209	CD-24 658	9540	
01 28.8	+63 38	01 35.7	+64 08	MLR 103	BD+63 206	9570	
01 28.8	+46 26	01 34.8	+46 56	A 943	BD+46 385	9571	1230
01 28.8	+34 09	01 34.5	+34 39	A 1913A	BD+33 257		1227
01 28.8	+34 09	01 34.5	+34 39	A 1913C	BD+33 256		1227
01 28.8	-12 44	01 33.7	-12 13	HWE 4	BD-12 286	9575	1223
01 28.8	-30 27	01 33.4	-29 56	B 2069	CD-30 513	9576	
01 28.9	+60 46	01 35.5	+61 16	ES A			1237
01 28.9	+60 46	01 35.5	+61 16	HJ 1083A			1237
01 28.9	+60 46	01 35.5	+61 16	STI 237A			1237
01 28.9	+60 46	01 35.5	+61 16	STI 239D			1237
01 28.9	+51 20	01 35.1	+51 50	A 112	BD+51 337	9591	1235
01 28.9	+38 10	01 34.7	+38 40	ES 1608	BD+37 315		1231
01 28.9	-12 23	01 33.8	-11 52	HWE 5	BD-12 288	9588	
01 29.0	-52 46	01 32.9	-52 15	RST5495	CP-52 189		
01 29.1	+12 22	01 34.4	+12 52	AG 21	BD+12 190		1229
01 29.2	+36 36	01 34.9	+37 06	ES 2549			
01 29.2	+34 48	01 34.9	+35 18	POP 48			
01 29.2	+29 05	01 34.8	+29 35	BRT 5	BD+28 258		1236
01 29.2	+29 05	01 34.8	+29 35	MLB A	BD+28 258		1236
01 29.2	+14 17	01 34.5	+14 47	LUY			
01 29.3	+-8 58	01 34.2	+-8 27	A 314	BD-09 301	9626	1232
01 29.3	-28 31	01 33.9	-28 00	LDS2210			
01 29.4	+54 09	01 35.7	+54 39	STI1634			
01 29.4	+42 19	01 35.3	+42 49	COU1507	BD+42 324		
01 29.4	+27 22	01 34.9	+27 52	MLB 634			
01 29.4	+22 06	01 34.8	+22 36	J 2410			
01 29.4	-12 25	01 34.3	-11 54	LDS2211			
01 29.5	+60 24	01 36.1	+60 54	STI 242			
01 29.5	+55 35	01 35.9	+56 05	STI1636			
01 29.5	+54 13	01 35.8	+54 43	STI1635			
01 29.5	+40 52	01 35.3	+41 22	ES 1494	BD+40 323		1242
01 29.5	+12 03	01 34.8	+12 33	STF 136A	BD+11 201	9656	1238
01 29.5	+-8 37	01 34.4	+-8 06	LDS3291			
01 29.5	-62 08	01 33.0	-61 37	RST2263	CP-62 123	9664	
01 29.6	+57 40	01 36.1	+58 10	STI1637			
01 29.6	+39 23	01 35.4	+39 53	ALI1017			
01 29.6	-21 39	01 34.3	-21 08	HJ 2058	BD-21 255		
01 29.7	+54 27	01 36.0	+54 57	ES 617	BD+54 324	232471	1246
01 29.7	-16 23	01 34.5	-15 52	RST3357	BD-16 264		
01 29.7	-32 25	01 34.2	-31 54	LDS2212			
01 29.8	+64 00	01 36.7	+64 30	MLB 187	BD+63 210	9681	1249
01 29.8	+30 47	01 35.4	+31 17	STF 137	BD+30 246	9686	1243
01 29.8	+21 00	01 35.2	+21 30	LDS3292			
01 29.9	+34 16	01 35.6	+34 46	A 1914	BD+34 276		1245
01 29.9	-24 38	01 34.6	-24 07	HJ 2060	CD-24 661		
01 30.0	+05 07	01 35.2	+05 37	LDS1106			
01 30.0	+01 15	01 35.1	+01 45	A 2401	BD+01 286		1244
01 30.1	+76 13	01 38.9	+76 43	HU 1030	BD+75 69	9721	1264
01 30.1	+66 43	01 37.3	+67 13	HJ 1084	BD+66 137		
01 30.1	+60 15	01 36.7	+60 45	ES 1871			1251
01 30.1	+45 51	01 36.1	+46 21	HJ 2057	BD+45 387	9726	
01 30.1	+07 50	01 35.3	+08 20	PLQ 18			
01 30.1	-24 13	01 34.8	-23 42	RST2264	CD-24 666	9731	
01 30.1	-46 12	01 34.3	-45 41	I 51	CD-46 433	9733	
01 30.1	-56 02	01 33.9	-55 31	RST1221	CP-56 318	9734	
01 30.2	+55 19	01 36.6	+55 49	STI1638			
01 30.2	+33 19	01 35.9	+33 49	LDS1107	BD+33 259	9728	
01 30.2	+32 33	01 35.8	+33 03	HLD 6	BD+32 276		1248
01 30.3	+50 19	01 36.4	+50 49	HU 527	BD+50 312		1252
01 30.3	-63 45	01 33.6	-63 14	LDS 52			
01 30.4	+72 04	01 38.3	+72 34	HJ 2053	BD+71 91	9775	
01 30.4	+63 13	01 37.2	+63 43	MLB 383A	BD+62 279		1258
01 30.4	+46 57	01 36.4	+47 27	J 877			1253
01 30.4	+36 35	01 36.1	+37 05	J 2716			
01 30.4	+31 39	01 36.0	+32 09	LDS1108			
01 30.4	+26 15	01 35.9	+26 45	BU 507	BD+26 264		1250
01 30.4	-30 26	01 35.0	-29 55	BU 1000A	CD-30 529	9770	
01 30.4	-30 26	01 35.0	-29 55	BU 1000D	CD-30 530	9783	
01 30.4	-30 26	01 35.0	-29 55	DAW 31A	CD-30 529		
01 30.4	-57 31	01 34.1	-57 00	HU 1345	CP-57 330	9771	
01 30.4	-59 50	01 34.0	-59 19	HJ 3446	CP-59 107	9772	
01 30.5	+72 32	01 38.5	+73 02	HJ 2054	BD+72 86	9774	1268
01 30.5	+58 19	01 37.0	+58 49	STI1639			
01 30.5	+43 05	01 36.4	+43 35	ES 1495	BD+42 327	9792	1255
01 30.5	-13 54	01 35.4	-13 23	LDS3293			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
01 30.6	+60 37	01 37.3	+61 07	STI 243			
01 30.6	+39 47	01 36.4	+40 17	COU1360	BD+39 362		
01 30.6	-17 18	01 35.4	-16 47	HU 419	BD-17 284	9793	1247
01 30.6	-61 45	01 34.1	-61 14	JSP 22	CP-61 117	9797	
01 30.7	+31 38	01 36.3	+32 08	SEI 18			1256
01 30.8	+60 04	01 37.4	+60 34	STI 244	BD+59 288		1261
01 30.8	+07 08	01 36.0	+07 38	STF 138A	BD+06 244	9817	1254
01 30.8	+07 08	01 36.0	+07 38	STF 138D	BD+06 245		1254
01 30.8	-29 20	01 35.4	-28 49	LDS2213			
01 30.9	+58 08	01 37.4	+58 38	DOB A	BD+57 343	9812	1262
01 30.9	+58 08	01 37.4	+58 38	STT 33A	BD+57 343	9812	1262
01 30.9	+58 08	01 37.4	+58 38	STT 33B	BD+57 344	236805	1262
01 30.9	+55 04	01 37.3	+55 34	HJ 2059	BD+54 329		
01 30.9	+39 36	01 36.7	+40 06	MLB 6			1259
01 30.9	-41 48	01 35.2	-41 17	I 1138	CD-41 427		
01 31.0	+63 22	01 37.9	+63 52	STI 245			1265
01 31.0	+48 12	01 37.1	+48 42	A 817	BD+47 465	9841	1263
01 31.0	+40 54	01 36.8	+41 24	BUP A	BD+40 332	9826	
01 31.0	+34 56	01 36.7	+35 26	ALI 1			
01 31.0	+09 55	01 36.2	+10 25	LDS1109			
01 31.0	-18 02	01 35.8	-17 31	HJ 2061	BD-18 266	9847	
01 31.1	+54 25	01 37.4	+54 55	STI1640			
01 31.1	+54 41	01 37.4	+55 11	A 1265A	BD+54 333	232480	1266
01 31.1	+54 41	01 37.4	+55 11	A 1265C	BD+54 332	232477	1266
01 31.1	+03 48	01 36.2	+04 18	BU 869	BD+03 218	9855	1257
01 31.1	+-7 28	01 36.1	+-6 57	LDS3294			
01 31.1	-23 10	01 35.8	-22 39	LDS2214			
01 31.1	-25 15	01 35.8	-24 44	LDS2215			
01 31.2	+55 43	01 37.6	+56 13	STI1641			
01 31.2	+03 17	01 36.3	+03 47	A 2402	BD+03 219	9862	1260
01 31.2	-15 56	01 36.0	-15 25	RST3358	BD-16 271		
01 31.3	-16 11	01 36.1	-15 40	RST3359	BD-16 272		
01 31.3	-29 47	01 35.9	-29 16	LDS2216			
01 31.4	+83 30	01 44.9	+84 00	LDS1535			
01 31.4	+59 47	01 38.0	+60 17	STI 246			
01 31.4	-74 13	01 33.4	-73 42	B 1916	CP-74 110	9888	
01 31.5	+39 45	01 37.3	+40 15	COU1214	BD+39 367		
01 31.5	-16 32	01 36.3	-16 01	RST3360	BD-16 273	9891	
01 31.5	-30 25	01 36.1	-29 54	HJ 3447	CD-30 540	9906	
01 31.6	+77 28	01 40.8	+77 58	HJ 2056A	BD+77 58	9899	1288
01 31.6	+77 28	01 40.8	+77 58	VBS A	BD+77 58	9899	1288
01 31.6	+60 02	01 38.2	+60 32	STI 247			1271
01 31.6	+23 24	01 37.1	+23 54	J 228	BD+23 215	9915	1267
01 31.6	-23 20	01 36.3	-22 49	ARA1964			
01 31.7	+50 08	01 37.9	+50 38	ES 452	BD+49 420		1270
01 31.7	-37 48	01 36.1	-37 17	HJ 3448A	CD-37 604		
01 31.7	-37 48	01 36.1	-37 17	HJ 3448B	CD-37 605	9918	
01 31.8	+63 12	01 38.7	+63 42	HJ 1085	BD+62 284	9911	1276
01 31.8	+60 11	01 38.5	+60 41	STI 248			
01 31.8	-53 43	01 35.7	-53 12	HJ 3449	CP-53 342	9925	
01 31.9	+60 59	01 38.6	+61 29	ES 1949	BD+60 291		1275
01 31.9	+19 25	01 37.3	+19 55	A 2319	BD+19 270		1269
01 31.9	-13 51	01 36.8	-13 20	RST4180	BD-14 303		
01 31.9	-25 31	01 36.6	-25 00	LDS2217			
01 31.9	-42 49	01 36.2	-42 18	BRT 645			
01 32.0	+60 22	01 38.7	+60 52	STI 251			
01 32.0	+59 30	01 38.6	+60 00	STI 250			
01 32.0	+45 29	01 38.0	+45 59	A 944A	BD+45 396	9935	1273
01 32.0	+43 10	01 37.9	+43 40	ES 1496	BD+42 333	9937	1272
01 32.0	+31 18	01 37.6	+31 48	ES 2403	BD+31 284		
01 32.0	-28 54	01 36.6	-28 23	RST 34	CD-29 524		
01 32.0	-61 16	01 35.5	-60 45	JSP	CP-61 119		
01 32.1	+72 32	01 40.1	+73 02	HJ 2055	BD+72 89		
01 32.1	+56 20	01 38.5	+56 50	MLB 111A			1277
01 32.1	-69 40	01 34.8	-69 09	GLI 12A	CP-69 73	9953	
01 32.1	-69 40	01 34.8	-69 09	GLI 12B	CP-69 74		
01 32.2	+59 17	01 38.8	+59 47	STI 252			1279
01 32.2	+22 03	01 37.6	+22 33	STT 20A	BD+21 220	9956	
01 32.2	+22 03	01 37.6	+22 33	STT 20B	BD+21 218	9945	
01 32.2	+18 05	01 37.6	+18 35	COU 254	BD+17 232		
01 32.2	+11 19	01 37.5	+11 49	HJ 16			
01 32.3	+74 09	01 40.6	+74 39	LDS1534			
01 32.3	+57 31	01 38.8	+58 01	STI1644			
01 32.3	+54 43	01 38.7	+55 13	ES 46A	BD+54 340	232484	1280
01 32.3	+54 43	01 38.7	+55 13	ES 46C	BD+54 338	232483	1280
01 32.3	+27 22	01 37.8	+27 52	MLB 516	BD+27 257		
01 32.3	-65 53	01 35.4	-65 22	DON 19	CP-66 104	9971	
01 32.4	+52 06	01 38.6	+52 36	HU 528	BD+51 350	9976	1281
01 32.4	+46 36	01 38.4	+47 06	SMA	BD+46 405		
01 32.4	+44 23	01 38.4	+44 53	A 945	BD+44 338	9979	1278
01 32.4	+25 24	01 37.9	+25 54	A 2007	BD+25 269	9984	1274
01 32.4	+06 38	01 37.6	+07 08	PLQ 19	BD+06 248		
01 32.4	-40 40	01 36.7	-40 09	I 713	CD-40 399	9989	
01 32.4	-72 49	01 34.7	-72 18	B 2070	CP-72 106		
01 32.5	+60 16	01 39.2	+60 46	STI 256			
01 32.5	+60 22	01 39.2	+60 52	STI 255			
01 32.5	+59 12	01 39.1	+59 42	STI 254			
01 32.5	+59 39	01 39.1	+60 09	STI 253			
01 32.5	+57 16	01 39.0	+57 46	HJ 2062	BD+57 357		1283
01 32.5	+56 56	01 39.0	+57 26	STI1647			
01 32.5	+54 01	01 38.8	+54 31	STI1646			
01 32.5	+46 16	01 38.5	+46 46	BRT 323			
01 32.5	+-2 53	01 37.5	+-2 22	RST4181	BD-03 230		
01 32.5	-58 02	01 36.2	-57 31	I 714	CP-58 124	9992	
01 32.6	+37 57	01 38.4	+38 27	COU1215	BD+37 330		
01 32.6	+24 16	01 38.1	+24 46	POU 135			
01 32.6	+-9 55	01 37.5	+-9 24	KUI 7	BD-10 343	10009	
01 32.6	-12 06	01 37.5	-11 35	LUY			
01 32.6	-34 01	01 37.1	-33 30	JSP 23	CD-34 631		
01 32.7	+60 07	01 39.4	+60 37	STI 257			
01 32.8	+34 17	01 38.5	+34 47	COU1059	BD+34 287		
01 32.8	+22 01	01 38.2	+22 31	J 587			1282
01 32.8	+20 11	01 38.2	+20 41	LDS3295			
01 32.9	+55 33	01 39.3	+56 03	STI1648			
01 32.9	+54 05	01 39.2	+54 35	A 1266	BD+53 354	10031	1286
01 32.9	+45 29	01 38.9	+45 59	HJ 2063			
01 32.9	+38 09	01 38.7	+38 39	BU 1166A	BD+37 335	10033	1284
01 33.0	+52 27	01 39.3	+52 57	STF 139A	BD+52 397	232490	1289
01 33.0	+43 19	01 38.9	+43 49	COU1660A	BD+43 340		1285
01 33.0	+43 19	01 38.9	+43 49	ES 1497	BD+43 340		1285
01 33.0	-79 01	01 33.6	-78 30	HJ 3453	CP-79 40	10042	
01 33.1	+48 30	01 39.2	+49 00	ES 1132	BD+48 495		1290
01 33.1	+40 33	01 39.0	+41 03	STF 140A	BD+40 340		1287
01 33.1	+40 33	01 39.0	+41 03	STF 140C	BD+40 338		1287
01 33.1	+34 22	01 38.8	+34 52	COU1060	BD+34 288		
01 33.2	+56 41	01 39.7	+57 11	STI1649			
01 33.2	-47 43	01 37.3	-47 12	RST 35	CD-47 487		
01 33.2	-47 51	01 37.3	-47 20	LDS 53			
01 33.3	+49 59	01 39.5	+50 29	HU 529	BD+49 427	10071	1292
01 33.3	-25 50	01 37.9	-25 19	RST 36	CD-25 664		
01 33.3	-42 42	01 37.5	-42 11	HJ 3450	CD-42 565		
01 33.4	+38 31	01 39.2	+39 01	HJ 1087	BD+38 313		1293
01 33.5	+54 47	01 39.9	+55 17	STI1650			
01 33.6	+45 32	01 39.6	+46 02	EGB 1	BD+45 405		1299
01 33.6	+36 58	01 39.4	+37 28	COU1216	BD+36 297		
01 33.6	+26 26	01 39.1	+26 56	BU 508A	BD+26 276	10096	1294
01 33.6	-33 31	01 38.1	-33 00	B 655	CD-33 584	10090	
01 33.7	+60 15	01 40.4	+60 45	STI 258			
01 33.7	-11 12	01 38.6	-10 41	HU 8	BD-11 313	10105	1291
01 33.8	+84 43	01 49.7	+85 13	STT 32	BD+84 29	10124	1366
01 33.8	+32 40	01 39.5	+33 10	COU 749			
01 33.8	+31 46	01 39.4	+32 16	SEI 19	BD+31 289		
01 33.8	+11 41	01 39.1	+12 11	HJ 17	BD+11 209		1296
01 33.8	+03 37	01 38.9	+04 07	A 2403	BD+03 223		1295
01 33.9	+58 20	01 40.5	+58 50	STI1651			
01 33.9	+54 20	01 40.3	+54 50	HJ 2064	BD+54 347	10108	
01 33.9	+39 05	01 39.7	+39 35	LDS3296			
01 33.9	+24 45	01 39.4	+25 15	POU 136			
01 33.9	+16 07	01 39.2	+16 37	BU 5A	BD+15 244	10113	1300
01 33.9	+04 23	01 39.0	+04 53	PLQ 20			
01 34.0	+69 54	01 41.6	+70 24	A 946	BD+69 110		1313
01 34.0	+68 37	01 41.5	+69 07	HJ 1086			1314
01 34.0	+-1 19	01 39.1	+00 48	A 1915	BD-01 224	10136	1297
01 34.0	-18 28	01 38.8	-17 57	LUY 726			
01 34.1	+74 02	01 42.5	+74 32	BU 783	BD+73 89		1320
01 34.1	+60 27	01 40.8	+60 57	STI 259			
01 34.1	+34 55	01 39.8	+35 25	ES 2082	BD+34 291		1304
01 34.1	+33 45	01 39.8	+34 15	COU 667	BD+33 272		
01 34.1	-14 57	01 38.9	-14 26	LDS2218			
01 34.1	-25 32	01 38.7	-25 01	I 448	CD-25 670	10161	1298
01 34.1	-42 00	01 38.4	-41 29	DON 20	CD-42 571		
01 34.1	-70 03	01 36.7	-69 32	VOU 17	CP-70 82		
01 34.2	+60 26	01 40.9	+60 56	STI 260			
01 34.2	+54 13	01 40.6	+54 43	STI1652			
01 34.2	+54 26	01 40.6	+54 56	A 1267	BD+54 350	10146	1309
01 34.2	+52 01	01 40.5	+52 31	HU 530	BD+51 364	10153	1308
01 34.2	+38 28	01 40.0	+38 58	STF 141	BD+38 316	10156	1305
01 34.2	+19 09	01 39.6	+19 39	COU 255	BD+18 218		
01 34.2	+-1 16	01 39.3	+00 45	RST4749	BD-01 226		
01 34.3	+45 11	01 40.3	+45 41	BRT 324			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
01 34.3	+38 01	01 40.1	+38 31	ALI 742			
01 34.3	-13 38	01 39.2	-13 07	LDS2219			
01 34.3	-41 43	01 38.6	-41 12	CPO A	CD-41 444		
01 34.3	-41 43	01 38.6	-41 12	CPO B	CD-41 445		
01 34.3	-45 21	01 38.5	-44 50	LDS 54			
01 34.4	+38 13	01 40.2	+38 43	BU 1167	BD+37 340		1310
01 34.4	-23 38	01 39.1	-23 07	B 21	CD-23 614	10177	1302
01 34.4	-25 39	01 39.0	-25 08	I 449	CD-25 672	10178	1301
01 34.4	-45 23	01 38.6	-44 52	RST3361	CD-45 541	10191	
01 34.5	+14 45	01 39.8	+15 15	STF 142A	BD+14 253		1307
01 34.5	+14 45	01 39.8	+15 15	STF 142B	BD+14 251	10182	1307
01 34.5	+-6 42	01 39.5	+-6 11	J 1447	BD-06 310		
01 34.5	+-7 54	01 39.4	+-7 23	RST4182	BD-08 288		
01 34.5	-18 18	01 39.3	-17 47	HJ 2067	BD-18 279	10186	1303
01 34.5	-45 06	01 38.7	-44 35	POL 1	CD-45 542	10190	
01 34.5	-45 45	01 38.6	-45 14	HJ 3451	CD-45 543		
01 34.6	+55 17	01 41.0	+55 47	STI1654			
01 34.6	+54 05	01 41.0	+54 35	STI1653			
01 34.6	+44 17	01 40.6	+44 47	COU1661			
01 34.6	+39 53	01 40.4	+40 23	MLB 813			
01 34.6	+-3 02	01 39.6	+-2 31	HJ 641	BD-03 233	10199	1306
01 34.7	+62 10	01 41.5	+62 40	KR 12	BD+61 309	10196	1318
01 34.7	+49 22	01 40.9	+49 52	HU 531A	BD+49 435		1315
01 34.7	+40 04	01 40.6	+40 34	BU	BD+39 378	10205	1311
01 34.7	+34 17	01 40.4	+34 47	ES 227	BD+34 293		1312
01 34.7	+33 50	01 40.4	+34 20	FOX A	BD+33 273	10206	
01 34.7	+33 50	01 40.4	+34 20	STF 143A	BD+33 273	10206	
01 34.8	+62 41	01 41.7	+63 11	MLB 384			1319
01 34.9	-53 57	01 38.7	-53 26	DUN 4	CP-54 358	10241	
01 35.1	+60 36	01 41.8	+61 06	STI 261			
01 35.1	+29 11	01 40.7	+29 41	LDS1110	BD+28 277		
01 35.1	+14 38	01 40.4	+15 08	J 927			1316
01 35.1	-14 18	01 39.9	-13 47	GAL			
01 35.1	-21 01	01 39.8	-20 30	DON 21	BD-21 274	10246	
01 35.2	+63 54	01 42.2	+64 24	MLB 188			1329
01 35.2	+58 54	01 41.8	+59 24	MLB 44A	BD+58 275		1324
01 35.2	+57 44	01 41.8	+58 14	STI1658			
01 35.2	+55 11	01 41.6	+55 41	STI1656			
01 35.2	+46 20	01 41.3	+46 50	COU2006	BD+46 421		
01 35.3	+00 33	01 40.4	+01 03	STF 144	BD-00 259	10264	1317
01 35.3	+-3 24	01 40.3	+-2 53	RST4183	BD-03 237		
01 35.3	-37 59	01 39.7	-37 28	HJ 3452A	CD-38 573	10268	
01 35.3	-37 59	01 39.7	-37 28	HJ 3452B	CD-38 572	10257	
01 35.3	-59 05	01 38.9	-58 34	HU 1553	CP-59 114	10270	
01 35.4	+52 52	01 41.7	+53 22	A 1268	BD+52 406	10273	1327
01 35.4	+34 54	01 41.1	+35 24	COU1061	BD+34 295		
01 35.5	+56 59	01 42.0	+57 29	STI1659			
01 35.5	+55 17	01 41.9	+55 47	HJ 2066	BD+55 385		
01 35.5	+-9 47	01 40.4	+-9 16	LUY			
01 35.6	+57 58	01 42.2	+58 28	DOO 4			
01 35.6	+36 34	01 41.4	+37 04	LDS3300			
01 35.6	+10 47	01 40.9	+11 17	A 2320	BD+10 221	10297	1321
01 35.6	-77 32	01 36.7	-77 01	HJ 3454			
01 35.7	+60 15	01 42.4	+60 45	STI 262			
01 35.7	+58 07	01 42.3	+58 37	HJ 1088	BD+57 370	10293	1334
01 35.7	+33 38	01 41.4	+34 08	A 1916	BD+33 276		1325
01 35.7	+25 14	01 41.2	+25 44	STF 145A	BD+25 276	10308	1326
01 35.7	+17 46	01 41.1	+18 16	A 2321	BD+17 244		1322
01 35.7	+04 15	01 40.8	+04 45	PLQ 21	BD+04 291		
01 35.7	+01 07	01 40.8	+01 37	A 2404	BD+00 270	10313	1323
01 35.8	+46 15	01 41.9	+46 45	ES 1211	BD+46 426	10321	1330
01 35.8	+31 45	01 41.5	+32 15	LDS1111			
01 35.8	-21 55	01 40.5	-21 24	LDS3298			
01 35.8	-47 49	01 39.9	-47 18	RST 37	CD-47 503		
01 35.9	+60 03	01 42.6	+60 33	BU A	BD+59 306	10332	1337
01 35.9	+42 21	01 41.8	+42 51	ROE 64	BD+42 351		
01 35.9	+23 07	01 41.4	+23 37	POU 137			
01 35.9	-30 18	01 40.4	-29 47	LDS3299			
01 35.9	-38 33	01 40.2	-38 02	LDS3297			
01 36.0	+82 08	01 48.3	+82 38	LDS1538			
01 36.0	+63 32	01 43.0	+64 02	STI 264			1342
01 36.0	+51 04	01 42.2	+51 34	CUD			
01 36.0	+39 04	01 41.8	+39 34	MLB 7	BD+38 324		1335
01 36.0	+09 00	01 41.2	+09 30	PLQ 22			
01 36.0	+09 37	01 41.2	+10 07	STF 146A	BD+09 204	10352	1328
01 36.0	+09 37	01 41.2	+10 07	STF 146B	BD+09 203	10351	1328
01 36.0	-44 22	01 40.2	-43 51	B 1427	CD-44 481	10357	
01 36.0	-56 42	01 39.7	-56 11	DUN 5A	CP-56 329	10361	
01 36.0	-56 42	01 39.7	-56 11	DUN 5B	CP-56 329	10360	
01 36.1	-20 52	01 40.8	-20 21	RST2265	BD-21 278	10369	
01 36.2	+57 12	01 42.7	+57 42	STI1660			
01 36.2	+29 52	01 41.8	+30 22	MLB 679			
01 36.2	+24 19	01 41.7	+24 49	POU 138			
01 36.2	-18 38	01 41.0	-18 07	LDS1112			
01 36.2	-45 33	01 40.3	-45 02	COO 8	CD-45 547	10385	
01 36.3	+76 51	01 45.5	+77 21	HJ 2065	BD+76 57		
01 36.3	+56 48	01 42.8	+57 18	STI1661			
01 36.3	+49 30	01 42.5	+50 00	B 2550A	BD+49 440		1341
01 36.3	+49 30	01 42.5	+50 00	HU 1210C	BD+49 441		1341
01 36.3	+44 36	01 42.3	+45 06	SMA			
01 36.3	+37 30	01 42.1	+38 00	ALI 492			
01 36.3	-17 26	01 41.1	-16 55	FEN 1			
01 36.3	-43 37	01 40.5	-43 06	DON 22A	CD-43 512	10399	
01 36.4	+68 28	01 43.9	+68 58	LDS3301			
01 36.4	+67 02	01 43.7	+67 32	LDS3302A			
01 36.4	+60 26	01 43.1	+60 56	MLR 106A	BD+60 314		
01 36.4	+60 26	01 43.1	+60 56	STI 270			
01 36.4	+23 20	01 41.9	+23 50	POU 139			
01 36.4	-12 39	01 41.3	-12 08	HU 9	BD-12 313	10411	1331
01 36.4	-22 14	01 41.1	-21 43	SEE 15	BD-22 277	10412	1332
01 36.5	+62 41	01 43.4	+63 11	J 878			1346
01 36.5	+61 06	01 43.3	+61 36	STI 266			
01 36.5	+59 53	01 43.2	+60 23	STI 265			
01 36.5	+38 53	01 42.3	+39 23	ALI 743			
01 36.6	+61 15	01 43.4	+61 45	STI 267			
01 36.6	+60 03	01 43.3	+60 33	BU 1103A	BD+59 307	10425	1344
01 36.6	+58 12	01 43.2	+58 42	STI1662			
01 36.6	+24 57	01 42.1	+25 27	POU 140			
01 36.7	+23 20	01 42.2	+23 50	POU 141			
01 36.7	-18 30	01 41.5	-17 59	HJ 2072	BD-18 284	10445	1336
01 36.8	+25 39	01 42.3	+26 09	BRT			1343
01 36.8	+01 24	01 41.9	+01 54	HJ 642	BD+01 305	10443	
01 36.8	+-8 45	01 41.7	+-8 14	HJ 2073	BD-08 296		
01 36.8	-11 49	01 41.7	-11 18	STF 147	BD-12 315	10453	1339
01 36.8	-14 50	01 41.6	-14 19	HU 420	BD-15 300	10454	1340
01 36.8	-24 58	01 41.4	-24 27	HJ 2076	CD-25 687		
01 36.9	+66 22	01 44.2	+66 52	HAU	BD+66 153		
01 36.9	+55 20	01 43.3	+55 50	STI1663			
01 36.9	-16 01	01 41.7	-15 30	LDS1113			
01 37.0	+61 24	01 43.8	+61 54	STI 269			
01 37.0	+54 46	01 43.4	+55 16	STI1664			
01 37.0	+51 52	01 43.3	+52 22	ES 945	BD+51 381	232511	1349
01 37.0	+37 19	01 42.8	+37 49	COU1062	BD+37 353		
01 37.1	+60 26	01 43.9	+60 56	STI 271			
01 37.1	+59 39	01 43.8	+60 09	STI 273			
01 37.1	+56 22	01 43.6	+56 52	STI1665			
01 37.1	+24 18	01 42.6	+24 48	POU 142			
01 37.1	+19 47	01 42.5	+20 17	HJ 2071A	BD+19 279	10476	
01 37.2	+61 23	01 44.0	+61 53	STI 274A			
01 37.2	+61 23	01 44.0	+61 53	STI 276			
01 37.2	+55 02	01 43.6	+55 32	STI1666			
01 37.2	+52 47	01 43.5	+53 17	HJ 2069A	BD+52 418	232512	
01 37.2	+52 47	01 43.5	+53 17	HJ 2069B	BD+52 417		
01 37.2	+42 08	01 43.1	+42 38	ROE 65	BD+41 334		1350
01 37.2	+38 47	01 43.0	+39 17	MLB 8	BD+38 331		1348
01 37.3	+55 22	01 43.8	+55 52	STT 35	BD+55 391	10495	1353
01 37.3	+53 04	01 43.6	+53 34	ES 1055	BD+52 419		1352
01 37.3	+52 23	01 43.6	+52 53	BU 1104	BD+52 420	10497	1354
01 37.3	+33 56	01 43.0	+34 26	COU 668A	BD+33 285		
01 37.3	-18 38	01 42.1	-18 07	SMW 1	BD-18 286	10520	
01 37.4	+77 15	01 46.8	+77 45	LDS1536			
01 37.4	+61 22	01 44.2	+61 52	STI 277			
01 37.4	+06 07	01 42.6	+06 37	J 1808	BD+05 230		
01 37.4	+-7 16	01 42.4	+-6 45	A 1	BD-07 282	10508	1345
01 37.4	-18 24	01 42.2	-17 53	BUP	BD-18 287	10519	
01 37.4	-74 13	01 39.2	-73 42	HJ 3457	CP-74 116		
01 37.5	+40 01	01 43.4	+40 31	ALI1187			
01 37.5	+31 00	01 43.1	+31 30	COU 449	BD+30 265		
01 37.5	+29 36	01 43.1	+30 06	MLB 680			
01 37.5	-67 44	01 40.3	-67 13	COO 9	CP-67 108	10533	
01 37.6	+60 10	01 44.3	+60 40	STI 278A			
01 37.6	+50 07	01 43.8	+50 37	BUP	BD+49 445	10525	
01 37.6	-12 50	01 42.5	-12 19	HU 10	BD-13 312	10535	1347
01 37.7	+71 39	01 45.7	+72 09	HJ 2068			
01 37.7	+57 02	01 44.3	+57 32	BU 870	BD+56 330	10543	1359
01 37.7	+57 02	01 44.3	+57 32	GUI A	BD+56 330	10543	1359
01 37.7	-13 16	01 42.6	-12 45	LDS2220			
01 37.7	-20 45	01 42.4	-20 14	RST2266	BD-20 317		
01 37.8	+39 20	01 43.7	+39 50	COU1217	BD+39 390		
01 37.9	+76 24	01 47.0	+76 54	LDS1537			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
01 37.9	+71 12	01 45.8	+71 42	FOX A	BD+70 128	10563	
01 37.9	+71 12	01 45.8	+71 42	HJ 1089A	BD+70 128	10563	
01 37.9	+55 16	01 44.4	+55 46	HJ 2074			
01 37.9	+37 37	01 43.7	+38 07	COU1064	BD+37 355		
01 37.9	+36 35	01 43.7	+37 05	COU1063	BD+36 302		
01 38.0	+58 19	01 44.6	+58 49	STI1669			
01 38.0	+57 52	01 44.6	+58 22	STI1670			
01 38.0	+53 33	01 44.4	+54 03	SMA	BD+53 377		
01 38.0	+53 55	01 44.4	+54 25	SMA			
01 38.0	+27 32	01 43.6	+28 02	GIC			
01 38.0	+18 57	01 43.4	+19 27	COU 256	BD+18 226		
01 38.0	+04 49	01 43.2	+05 19	A 2008	BD+04 299	10568	1355
01 38.0	-76 32	01 39.3	-76 01	R 11	CP-76 123	10581	
01 38.1	+71 13	01 46.0	+71 43	HJ 1090			
01 38.1	+59 59	01 44.8	+60 29	STI 280			
01 38.1	+54 33	01 44.5	+55 03	STI1671			
01 38.1	+24 06	01 43.6	+24 36	POU 143			
01 38.1	-27 59	01 42.7	-27 28	RST1222	CD-28 538		
01 38.2	+60 02	01 44.9	+60 32	STI 281			1367
01 38.2	+56 38	01 44.7	+57 08	B 2548	BD+56 336	236853	
01 38.2	+55 33	01 44.7	+56 03	STI1673			
01 38.2	+55 37	01 44.7	+56 07	ES 1772A	BD+55 397	236852	1364
01 38.2	+54 35	01 44.6	+55 05	STI1672			
01 38.2	+51 19	01 44.5	+51 49	ES 868	BD+51 386		1363
01 38.2	-16 14	01 43.0	-15 43	HU 421	BD-16 292		1356
01 38.2	-54 28	01 42.0	-53 57	BRT2018	CP-54 364		
01 38.3	+59 59	01 45.0	+60 29	STI 282			
01 38.3	-68 10	01 41.1	-67 39	LDS 56	CP-68 77	10607	
01 38.4	+56 37	01 44.9	+57 07	BU 453	BD+56 338	236857	1371
01 38.4	+56 41	01 44.9	+57 11	D 3	BD+56 337		1370
01 38.4	+40 08	01 44.3	+40 38	ES 1609	BD+39 392		1365
01 38.4	+30 27	01 44.0	+30 57	A 947	BD+30 268	10602	1362
01 38.4	+-7 35	01 43.4	+-7 04	STF 150A	BD-07 284	10606	1357
01 38.4	+-7 35	01 43.4	+-7 04	STF 150B	BD-07 283		1357
01 38.4	-19 23	01 43.1	-18 52	ARA 520			
01 38.4	-21 43	01 43.1	-21 12	BRT 296			
01 38.4	-47 07	01 42.5	-46 36	RST 38	CD-47 514		
01 38.5	+62 30	01 45.4	+63 00	J 3227			
01 38.5	+60 37	01 45.3	+61 07	STI 283	BD+60 325		
01 38.5	+57 23	01 45.1	+57 53	STI1675			
01 38.5	+55 36	01 45.0	+56 06	ES 1773A	BD+55 399	236858	1372
01 38.5	+11 36	01 43.8	+12 06	HJ 18			
01 38.5	+09 04	01 43.7	+09 34	BU 509	BD+08 266	10619	1360
01 38.5	-11 57	01 43.4	-11 26	GAL			
01 38.5	-18 07	01 43.3	-17 36	HJ 3455A	BD-18 291	10622	
01 38.5	-18 07	01 43.3	-17 36	HJ 3455B	BD-18 292		
01 38.5	-22 07	01 43.2	-21 36	HJ 3456	BD-22 286	10611	1358
01 38.6	+39 27	01 44.5	+39 57	STF 149	BD+39 393	10629	1368
01 38.6	-11 08	01 43.5	-10 37	GAL			
01 38.7	+56 47	01 45.3	+57 17	STI1676			
01 38.7	-23 40	01 43.4	-23 09	B 22	CD-23 636	10645	1361
01 38.7	-26 06	01 43.3	-25 35	RST3362	CD-26 611		
01 38.8	+80 23	01 49.8	+80 53	STT 34	BD+80 55	10648	1411
01 38.8	+63 41	01 45.8	+64 11	MLB 447			1378
01 38.8	+57 14	01 45.4	+57 44	STI1677			
01 38.8	+45 49	01 44.9	+46 19	ES 1301	BD+45 433		1373
01 38.8	+23 52	01 44.3	+24 22	LDS3303			
01 38.9	+24 06	01 44.4	+24 36	LDS3304			
01 38.9	-14 42	01 43.7	-14 11	LDS1114			
01 38.9	-50 43	01 42.8	-50 12	B 1428	CD-50 466	10661	
01 39.0	+63 19	01 46.0	+63 49	STF 148	BD+63 236	10663	1380
01 39.0	+60 42	01 45.8	+61 12	STI 285			
01 39.0	+59 51	01 45.7	+60 21	STI 284			
01 39.0	+56 11	01 45.5	+56 41	STI1678			
01 39.0	+43 12	01 45.0	+43 42	STF 154	BD+42 362	10673	1374
01 39.0	+22 08	01 44.5	+22 38	J 3332	BD+21 233		
01 39.0	+19 02	01 44.4	+19 32	BRT2306	BD+18 227		
01 39.0	+08 59	01 44.2	+09 29	STF 155	BD+08 269	10668	1369
01 39.1	+60 43	01 45.9	+61 13	STF 151	BD+60 332		1381
01 39.1	+58 44	01 45.8	+59 14	STI1679			
01 39.1	+11 38	01 44.4	+12 08	BU	BD+11 225		
01 39.2	+60 44	01 46.0	+61 14	STF 152	BD+60 333		1384
01 39.2	+55 40	01 45.7	+56 10	MLB 112			1382
01 39.2	+23 21	01 44.7	+23 51	COU 450	BD+23 229		
01 39.2	+-8 43	01 44.1	+-8 12	LUY			
01 39.2	-54 44	01 42.9	-54 13	HU 1554	CP-54 369	10692	
01 39.3	+77 07	01 48.7	+77 37	LDS1541			
01 39.3	+60 37	01 46.1	+61 07	STI 290			
01 39.3	+60 42	01 46.1	+61 12	STI 288			
01 39.3	+60 42	01 46.1	+61 12	STI 289			
01 39.3	+18 36	01 44.7	+19 06	COU 257	BD+18 230		
01 39.3	+03 02	01 44.4	+03 32	BAL2092			
01 39.3	-55 22	01 43.0	-54 51	SLR 3	CP-55 340	10687	
01 39.3	-82 47	01 37.3	-82 16	GLI 14	CP-82 28	10693	
01 39.4	+54 16	01 45.8	+54 46	STI1681			
01 39.4	+50 51	01 45.7	+51 21	ES 1057	BD+50 345		1383
01 39.4	+32 24	01 45.1	+32 54	J 2717			
01 39.4	+26 33	01 45.0	+27 03	COU 750	BD+26 287		
01 39.4	+19 21	01 44.8	+19 51	A 2322	BD+19 281		1375
01 39.4	-16 28	01 44.2	-15 57	BUP	BD-16 295	10700	
01 39.4	-59 38	01 42.9	-59 07	JSP 24	CP-59 129	10703	
01 39.5	+60 45	01 46.3	+61 15	ES 1950A	BD+60 339		1388
01 39.5	+54 50	01 46.0	+55 20	ES 946	BD+54 372	232522	1387
01 39.5	+50 40	01 45.8	+51 10	ES 1056	BD+50 347		1386
01 39.5	-55 28	01 43.2	-54 57	RST 39	CP-55 341		
01 39.6	+71 07	01 47.6	+71 37	LDS1539			
01 39.6	+61 42	01 46.5	+62 12	STI 292			
01 39.6	+60 44	01 46.4	+61 14	STI 291			
01 39.6	-76 48	01 40.7	-76 17	JSP 25			
01 39.7	+60 42	01 46.5	+61 12	STI 295A			1391
01 39.7	+60 46	01 46.5	+61 16	STF 153	BD+60 343		1390
01 39.7	+34 22	01 45.4	+34 52	HU 1031	BD+34 305		1385
01 39.7	+22 47	01 45.2	+23 17	GIC			
01 39.7	+-7 16	01 44.7	+-6 45	BU 6	BD-07 287	10725	1376
01 39.7	-12 10	01 44.6	-11 39	HU 11	BD-12 323	10728	1377
01 39.8	+64 47	01 47.0	+65 17	STI 299			
01 39.8	+60 39	01 46.6	+61 09	STI 296B			
01 39.8	+60 39	01 46.6	+61 09	STI 298A			
01 39.8	+60 44	01 46.6	+61 14	STI 297			
01 39.8	+52 56	01 46.2	+53 26	HJ 2079	BD+52 434		
01 39.8	+45 04	01 45.8	+45 34	ES 1361A	BD+44 362		1389
01 39.8	-76 45	01 40.9	-76 14	HJ 3464	CP-76 125	10739	
01 39.9	+74 58	01 48.7	+75 28	HJ 2075A	BD+74 81		
01 39.9	+52 58	01 46.3	+53 28	HJ 2080			
01 39.9	+-1 32	01 45.0	+-1 01	LUY	BD-01 237		
01 39.9	-39 02	01 44.2	-38 31	WG 9	CD-39 526		
01 40.0	+77 32	01 49.6	+78 01	HJ 2077A			
01 40.0	+62 54	01 47.0	+63 24	MLB 385			1398
01 40.0	+03 01	01 45.1	+03 31	LDS3306			
01 40.0	-20 39	01 44.7	-20 08	HU 1211	BD-20 330	10752	1379
01 40.0	-37 13	01 44.3	-36 42	HJ 3458	CD-37 667		
01 40.2	+57 27	01 46.8	+57 57	STI1683			
01 40.2	+55 19	01 46.7	+55 49	STI1682			
01 40.2	+44 09	01 46.2	+44 39	A 948A	BD+43 364	10765	1392
01 40.3	+49 54	01 46.5	+50 24	HU 532	BD+49 459	10764	1395
01 40.3	+32 24	01 46.0	+32 54	J 3305			
01 40.3	-32 59	01 44.8	-32 28	LDS3305			
01 40.3	-50 36	01 44.2	-50 05	HJ 3460	CD-50 476	10779	
01 40.4	+86 26	02 03.5	+86 55	LDS1547	BD+86 25	10772	
01 40.4	-20 33	01 45.1	-20 02	HJ 3459A	BD-20 331		
01 40.4	-20 33	01 45.1	-20 02	HJ 3459B	CP-20 214		
01 40.4	-20 33	01 45.1	-20 02	HJ 3459B	CP-20 214		
01 40.4	-48 41	01 44.4	-48 10	BRT 646	CD-48 463		
01 40.5	+63 22	01 47.5	+63 52	BUP A	BD+63 238	10780	
01 40.5	+63 22	01 47.5	+63 52	BUP B	BD+63 241		
01 40.5	+60 18	01 47.3	+60 48	STI 300			
01 40.5	+54 58	01 47.0	+55 28	ES 947A	BD+54 376		1401
01 40.5	+45 12	01 46.6	+45 42	ES 1302	BD+44 366	10792	1400
01 40.5	+43 05	01 46.5	+43 35	A 1522	BD+42 371		1399
01 40.5	+33 13	01 46.2	+33 43	HU 804	BD+33 295	10793	1393
01 40.5	+20 36	01 45.9	+21 06	LDS3308			
01 40.5	+14 30	01 45.8	+15 00	AG 23	BD+14 270		
01 40.5	+-2 54	01 45.5	+-2 23	HJ 643A	BD-03 251		
01 40.5	+-2 54	01 45.5	+-2 23	J 1448A	BD-03 251		
01 40.5	-11 34	01 45.4	-11 03	LDS2221			
01 40.5	-47 16	01 44.5	-46 45	RST2267	CD-47 530		
01 40.6	+57 31	01 47.2	+58 01	STI1684	BD+57 392	10806	
01 40.6	+50 37	01 46.9	+51 07	HU 533	BD+50 352	232528	1402
01 40.7	+55 34	01 47.2	+56 04	STI1685			
01 40.7	+22 24	01 46.2	+22 54	BU 784	BD+22 269		1396
01 40.7	-14 39	01 45.5	-14 08	HJ 2081	BD-14 329		
01 40.7	-18 33	01 45.5	-18 02	LDS3307			
01 40.8	+60 01	01 47.6	+60 31	STI 301			
01 40.8	+56 56	01 47.4	+57 26	STI1687			
01 40.8	+45 44	01 46.9	+46 14	ES 1303	BD+45 445		1403
01 40.8	+38 26	01 46.7	+38 56	BU 736A	BD+38 347	10815	1404
01 40.8	+38 26	01 46.7	+38 56	STF 157A	BD+38 347	10815	1404
01 40.8	+29 06	01 46.4	+29 36	COU 451	BD+28 295		
01 40.8	+03 41	01 45.9	+04 11	A 2405	BD+03 237		1397
01 40.9	+45 46	01 47.0	+46 16	ES 1304			1408

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER		HD NUMBER	ADS NUMBER
01 41.0	+56 14	01 47.6	+56 44	STI1688				
01 41.0	+48 03	01 47.2	+48 33	COU2007	BD+47	498		
01 41.0	+32 40	01 46.7	+33 10	FOX A	BD+32	318	10828	1406
01 41.0	+32 40	01 46.7	+33 10	STF 158A	BD+32	318	10828	1406
01 41.0	+29 07	01 46.6	+29 37	HO 496	BD+28	297		1405
01 41.0	-25 33	01 45.6	-25 02	HJ 3461A	CD-25	704	10830	1394
01 41.2	+41 42	01 47.2	+42 12	A 1523	BD+41	342		1410
01 41.2	-12 07	01 46.1	-11 36	RST3363	BD-12	328		
01 41.3	+74 26	01 50.0	+74 55	MLR 297				
01 41.3	+44 15	01 47.3	+44 45	A 949	BD+44	369		1412
01 41.3	+-2 54	01 46.3	+-2 23	STF 160A	BD-03	253		1407
01 41.3	+-8 37	01 46.2	+-8 06	RST4184	BD-08	308		
01 41.3	-79 39	01 41.3	-79 08	HJ 3467	CP-79	44	10859	
01 41.4	+57 52	01 48.1	+58 21	MLB 45	BD+57	393		1414
01 41.4	-44 49	01 45.5	-44 18	DON 23	CD-44	508		
01 41.4	-47 19	01 45.4	-46 48	HJ 3462	CD-47	535		
01 41.5	+77 21	01 51.1	+77 50	MLR 374				
01 41.5	+64 53	01 48.7	+65 22	HU 1032	BD+64	236		1423
01 41.5	+59 56	01 48.3	+60 25	STI 302				
01 41.5	+52 47	01 47.9	+53 16	A 1269	BD+52	440		1415
01 41.5	+00 23	01 46.6	+00 53	A 1917	BD-00	271	10867	1409
01 41.6	+59 57	01 48.4	+60 26	STF 156	BD+59	324	10871	1421
01 41.6	+53 23	01 48.0	+53 52	BU 1312	BD+53	388	10872	1416
01 41.6	+51 23	01 47.9	+51 52	ES 869	BD+51	406	232533	1417
01 41.6	-42 59	01 45.8	-42 28	DON 24	CD-43	540	10884	
01 41.7	+59 22	01 48.5	+59 51	STI 304				
01 41.7	+56 05	01 48.3	+56 34	STI1690				
01 41.7	+51 21	01 48.0	+51 50	ES				
01 41.7	+49 51	01 47.9	+50 20	HU 534	BD+49	462		1418
01 41.7	+48 19	01 47.9	+48 48	ES 1212	BD+48	529		1419
01 41.7	+33 53	01 47.4	+34 22	ES 2213				1413
01 41.7	-44 27	01 45.8	-43 56	HJ 3463A	CD-44	510		
01 41.7	-44 27	01 45.8	-43 56	HJ 3463B	CD-44	509		
01 41.8	+61 20	01 48.7	+61 49	HJ 1091A	BD+61	329	10892	
01 41.8	+61 20	01 48.7	+61 49	HJ 1091B	BD+61	330		
01 41.8	+57 23	01 48.4	+57 52	MLB 46	BD+57	397		1424
01 41.9	+43 24	01 47.9	+43 53	ES 1498	BD+43	369		1422
01 41.9	+23 13	01 47.4	+23 42	POU 144				
01 42.0	+59 06	01 48.7	+59 35	STI 305				
01 42.0	+16 52	01 47.4	+17 21	STF 159	BD+16	202		
01 42.0	-40 56	01 46.2	-40 25	WG 11	CD-41	485		
01 42.1	+27 59	01 47.7	+28 28	STF 161	BD+27	282		
01 42.1	+23 28	01 47.6	+23 57	POU 145				
01 42.1	-61 05	01 45.4	-60 34	JSP 13	CP-61	142	10924	
01 42.2	+65 47	01 49.5	+66 16	HIL 1	BD+65	207	10927	1432
01 42.2	+61 23	01 49.1	+61 52	MLB 250				1429
01 42.2	+59 47	01 49.0	+60 16	STI 306				
01 42.2	+59 50	01 49.0	+60 19	STI 307				
01 42.2	+57 22	01 48.8	+57 51	STI1692				
01 42.2	+55 36	01 48.7	+56 05	STI1691				
01 42.2	+45 30	01 48.3	+45 59	ES 1305	BD+45	448		1425
01 42.2	+03 25	01 47.3	+03 54	HJ 2084	BD+03	242		
01 42.2	+-6 45	01 47.2	+-6 15	RST4185	BD-06	339		
01 42.2	-55 45	01 45.9	-55 14	RST 40	CP-55	344		
01 42.3	+45 57	01 48.4	+46 26	BRT 326				
01 42.3	+21 17	01 47.8	+21 46	LDS3309				
01 42.3	-21 15	01 47.0	-20 45	HJ 2086	BD-21	296		
01 42.4	+61 05	01 49.3	+61 34	ES 1951	BD+60	354		1433
01 42.4	+58 21	01 49.1	+58 50	STI1693				
01 42.4	-40 27	01 46.6	-39 57	HJ 3465	CD-40	445	10948	
01 42.5	+56 10	01 49.1	+56 39	STI1694	BD+55	416	236884	
01 42.5	+42 38	01 48.5	+43 07	COU1662	BD+42	381		
01 42.6	+69 01	01 50.3	+69 30	HJ 1092				
01 42.6	+57 08	01 49.2	+57 37	STI1695				
01 42.6	-22 01	01 47.3	-21 31	ARA1611				
01 42.7	+60 16	01 49.5	+60 45	STI 309				
01 42.7	+09 20	01 47.9	+09 49	J 641				1426
01 42.8	+47 56	01 49.0	+48 25	ES 5	BD+47	505		1434
01 42.8	+37 16	01 48.6	+37 45	COU1065	BD+37	373		
01 42.8	+36 46	01 48.6	+37 15	ES 2550				
01 42.8	+26 43	01 48.4	+27 12	J 642	BD+26	298		1430
01 42.8	+13 36	01 48.1	+14 05	LDS1115				
01 42.8	+-1 27	01 47.9	+00 57	BU 871	BD-01	244	10997	1427
01 42.8	+-3 50	01 47.8	+-3 20	STF 166	BD-04	271	10983	1428
01 42.9	+56 15	01 49.5	+56 44	A 950A	BD+56	357	236885	1437
01 42.9	+56 15	01 49.5	+56 44	HJ 2082A	BD+56	357	236885	1437
01 42.9	+53 23	01 49.3	+53 52	ES 760	BD+53	394	232537	1436
01 42.9	+41 45	01 48.9	+42 14	POP 125				
01 42.9	+32 36	01 48.6	+33 05	GIC				
01 42.9	+27 41	01 48.5	+28 10	BRT 6				1420
01 42.9	+23 07	01 48.4	+23 36	POU 146				
01 42.9	+16 29	01 48.3	+16 58	LDS3310				
01 42.9	+11 33	01 48.2	+12 02	LDS3311				
01 42.9	-52 24	01 46.7	-51 54	LDS 57	CP-52	217		
01 42.9	-63 18	01 46.0	-62 48	B 656	CP-63	130	11002	
01 43.0	+57 35	01 49.7	+58 04	STI1696				
01 43.0	+47 24	01 49.2	+47 53	STF 162A	BD+47	508	11031	1438
01 43.0	+47 24	01 49.2	+47 53	STF 162D	BD+47	509		1438
01 43.0	+19 48	01 48.4	+20 17	STF 165	BD+19	287		
01 43.0	+11 33	01 48.3	+12 02	LDS1116				
01 43.1	-13 34	01 47.9	-13 04	HJ 2087				
01 43.2	+63 54	01 50.3	+64 23	STI 310				
01 43.2	+60 00	01 50.0	+60 29	STI 311				
01 43.2	+53 25	01 49.6	+53 54	ES 761	BD+53	395	232538	1444
01 43.2	+52 18	01 49.6	+52 47	HJ 2085	BD+52	444		1445
01 43.2	+41 23	01 49.2	+41 52	BRT 327				
01 43.2	+39 38	01 49.1	+40 07	LDS3313				
01 43.2	+15 48	01 48.6	+16 17	BU 510A	BD+15	267		1431
01 43.2	+15 48	01 48.6	+16 17	BU 510C	BD+15	266	11016	1431
01 43.2	-14 44	01 48.0	-14 14	LDS1117				
01 43.3	+48 51	01 49.5	+49 20	LDS3314				
01 43.3	+40 28	01 49.2	+40 57	ES 158	BD+40	378	11032	1441
01 43.3	+34 11	01 49.1	+34 40	COU 751	BD+33	304		
01 43.3	+-9 59	01 48.2	+-9 29	RST4186	BD-10	379		
01 43.3	-29 55	01 47.8	-29 25	LDS3312				
01 43.4	+45 48	01 49.5	+46 17	BU	BD+45	454		
01 43.4	+33 34	01 49.1	+34 03	STF 164	BD+33	305	11047	1442
01 43.4	+07 11	01 48.6	+07 40	HJ 644A	BD+06	275	11049	1435
01 43.4	+07 11	01 48.6	+07 40	HJ 644C	BD+06	274		1435
01 43.4	-28 31	01 47.9	-28 01	RST1223	CD-28	564		
01 43.5	+27 45	01 49.1	+28 14	A 2009	BD+27	286		1443
01 43.5	+12 00	01 48.8	+12 29	J 229				1439
01 43.5	-44 28	01 47.6	-43 58	I 52	CD-44	522	11057	
01 43.6	+61 38	01 50.5	+62 07	STI 313				
01 43.6	+61 59	01 50.6	+62 28	STI 312				
01 43.6	-56 57	01 47.2	-56 27	HU 1555	CP-57	355	11067	
01 43.7	+-1 55	01 48.7	+-1 25	BU 511B	BD-02	300	11072	1440
01 43.7	+-1 55	01 48.7	+-1 25	FOX B	BD-02	299		1440
01 43.7	+-1 55	01 48.7	+-1 25	STF 171A	BD-02	299		1440
01 43.7	+-1 55	01 48.7	+-1 25	STF 171B	BD-02	300	11072	1440
01 43.7	-10 53	01 48.6	-10 23	BRT3191				
01 43.8	-11 16	01 48.7	-10 46	HDO 52				
01 43.8	-65 18	01 46.7	-64 48	HJ 3468	CP-65	149	11082	
01 43.9	+60 35	01 50.8	+61 04	ES 1872A	BD+60	361		1452
01 43.9	+28 12	01 49.5	+28 41	STF 176	BD+27	287		
01 43.9	+05 54	01 49.1	+06 23	LDS3315				
01 43.9	+-1 06	01 49.0	+00 36	HDO 53				1446
01 43.9	-19 30	01 48.6	-19 00	ARA 521				
01 44.0	+64 22	01 51.2	+64 51	STF 163A	BD+64	243	11092	1459
01 44.0	+64 22	01 51.2	+64 51	STF 163B	BD+64	244		1459
01 44.0	+59 09	01 50.8	+59 38	MLB 47A	BD+58	311		1455
01 44.0	+32 34	01 49.7	+33 03	BU 1016	BD+32	324		1449
01 44.0	-18 53	01 48.7	-18 23	BU 1001	BD-19	317	11106	1447
01 44.1	-29 46	01 48.6	-29 16	HJ 3466A	CD-29	589	11108	
01 44.1	-29 46	01 48.6	-29 16	HJ 3466B	CD-29	590		
01 44.1	-42 37	01 48.3	-42 07	DON 25	CD-42	639		
01 44.2	+59 31	01 51.0	+60 00	STI 315	BD+59	333		
01 44.2	-21 23	01 48.9	-20 53	ARA1256	BD-21	311		
01 44.3	+60 34	01 51.2	+61 03	STI 316				
01 44.3	+58 37	01 51.0	+59 06	STI1697				
01 44.3	+58 38	01 51.0	+59 07	STI1698				
01 44.3	+53 42	01 50.8	+54 11	SMA				
01 44.3	+35 08	01 50.1	+35 37	ALI 28				
01 44.3	+15 20	01 49.7	+15 49	HEI 20	BD+15	269		
01 44.4	+59 51	01 51.2	+60 20	A 951	BD+59	336	11126	1461
01 44.4	+26 36	01 50.0	+27 05	STF 172	BD+26	305		
01 44.4	+12 54	01 49.7	+13 23	LUY				
01 44.4	-32 23	01 48.8	-31 53	LDS3316	CD-32	708		
01 44.4	-39 09	01 48.7	-38 39	I 1610	CD-39	548	11137	
01 44.5	+12 54	01 49.8	+13 23	LDS1118				
01 44.5	+02 05	01 49.6	+02 34	RST5185	BD+01	332		
01 44.6	+66 15	01 52.0	+66 44	STF 168	BD+66	167	11212	1466
01 44.6	+63 56	01 51.8	+64 25	GIC				
01 44.6	+56 33	01 51.2	+57 02	STI1699				
01 44.6	+26 32	01 50.2	+27 01	BU 1313	BD+26	307	11142	1456
01 44.6	+21 47	01 50.1	+22 16	STF 174A	BD+21	243	11154	1457
01 44.6	+21 47	01 50.1	+22 16	STF 174B	BD+21	243	11155	1457
01 44.6	+00 44	01 49.7	+01 13	LDS3317				
01 44.7	+65 57	01 52.1	+66 26	STF 167	BD+65	209	11161	1471
01 44.7	+45 08	01 50.8	+45 37	LDS3319				

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
01 44.7	+29 12	01 50.3	+29 41	MLB	BD+28 307		
01 44.7	+13 51	01 50.0	+14 20	STF 173	BD+13 286	11168	
01 44.7	-11 11	01 49.6	-10 41	BUP A	BD-11 352	11171	
01 44.7	-11 11	01 49.6	-10 41	BUP B	BD-11 351	11131	
01 44.8	+72 59	01 53.3	+73 28	LDS1542			
01 44.8	+37 28	01 50.7	+37 57	A 3104	BD+37 385	11178	1460
01 44.8	-10 52	01 49.7	-10 22	BU 1168	BD-11 353	11181	1454
01 44.8	-14 44	01 49.6	-14 14	HU 422	BD-14 337	11182	1451
01 44.8	-77 51	01 45.4	-77 21	JSP 26	CP-77 64	11185	
01 44.9	+76 07	01 54.2	+76 36	LDS1544			
01 44.9	+40 07	01 50.8	+40 36	COU1361			
01 45.0	+44 55	01 51.1	+45 24	COU1663	BD+44 378		
01 45.0	+34 25	01 50.8	+34 54	ES 2143			1462
01 45.0	+-4 37	01 50.0	+-4 07	A 2602	BD-04 281		1458
01 45.0	-34 31	01 49.4	-34 01	RST2268	CD-34 707	11209	
01 45.1	+74 43	01 54.0	+75 12	HJ 2083			1484
01 45.1	+64 13	01 52.3	+64 42	MLB 449			1476
01 45.1	+58 08	01 51.8	+58 37	HJ 1093	BD+57 407	11214	1474
01 45.1	+52 22	01 51.5	+52 51	BU A	BD+52 448		1468
01 45.1	+52 22	01 51.5	+52 51	BU C	BD+52 449		1468
01 45.1	+44 34	01 51.2	+45 03	ES 1411			1467
01 45.2	+51 18	01 51.5	+51 47	ES 762A	BD+51 418	11222	1472
01 45.2	+37 17	01 51.0	+37 46	ES 159	BD+37 386		1465
01 45.3	+69 38	01 53.2	+70 07	LDS1543			
01 45.3	+46 35	01 51.5	+47 04	A 952	BD+46 464	11252	1469
01 45.3	+42 59	01 51.3	+43 28	HJ 2089A	BD+42 389	11235	
01 45.3	+42 59	01 51.3	+43 28	HJ 2089B	BD+42 388a		
01 45.4	+55 34	01 52.0	+56 03	STI1701			
01 45.4	+51 09	01 51.7	+51 38	HJ 2088A			
01 45.4	+25 21	01 51.0	+25 50	COU 452	BD+25 311	11245	
01 45.4	+02 01	01 50.5	+02 30	ABT A	BD+01 335		1464
01 45.4	+02 01	01 50.5	+02 30	HDO 54A	BD+01 335		1464
01 45.4	-30 11	01 49.9	-29 41	LDS3318			
01 45.5	+69 33	01 53.4	+70 02	STF 169	BD+69 121		1485
01 45.5	+45 19	01 51.6	+45 48	ARG 51	BD+45 464	11254	1475
01 45.5	+20 37	01 51.0	+21 06	STF 175	BD+20 296	11256	1470
01 45.5	-38 54	01 49.8	-38 24	HDO 186	CD-39 553	11262	
01 45.6	+56 33	01 52.2	+57 02	STI1702			
01 45.6	+54 00	01 52.1	+54 29	SMA			
01 45.6	+51 52	01 52.0	+52 21	BU 1169	BD+51 420	11267	1478
01 45.6	+36 25	01 51.4	+36 54	LDS3320			
01 45.6	+24 09	01 51.1	+24 38	HO 311	BD+23 246	11284	1473
01 45.6	+-5 27	01 50.6	+-4 57	RST4187	BD-05 327	11273	
01 45.7	-24 16	01 50.3	-23 46	HU 1212	CD-24 781	11288	1463
01 45.7	-39 19	01 50.0	-38 49	DAW 32	CD-39 556	11299	
01 45.8	+53 59	01 52.3	+54 28	STI1703			
01 45.8	-21 12	01 50.5	-20 42	ARA1257			
01 45.8	-66 16	01 48.6	-65 46	I 715	CP-66 116	11300	
01 45.9	+76 07	01 55.2	+76 36	LDS1545			
01 46.0	+56 48	01 52.6	+57 17	ARG 6A	BD+56 372	11307	1480
01 46.0	+56 48	01 52.6	+57 17	ARG 6B	BD+56 373		1480
01 46.1	+38 23	01 52.0	+38 52	MLB 998			
01 46.1	+38 47	01 52.0	+39 16	MLB 973			
01 46.2	+75 44	01 55.4	+76 13	STF 170	BD+75 76	11316	1504
01 46.2	+62 03	01 53.2	+62 32	STI 318	BD+61 342		
01 46.2	+56 37	01 52.8	+57 06	STI1705			
01 46.2	-23 08	01 50.8	-22 38	HJ 3470	CD-23 682		
01 46.3	+04 27	01 51.5	+04 56	STF 177	BD+04 320	11322	
01 46.4	+62 54	01 53.5	+63 23	PTT 3	BD+62 316		1493
01 46.4	+40 55	01 52.4	+41 24	MLB 9	BD+40 388		1486
01 46.4	+36 41	01 52.2	+37 10	COU1066	BD+36 331		
01 46.5	+58 14	01 53.2	+58 43	J 879			1494
01 46.5	+56 31	01 53.1	+57 00	STI1706			
01 46.5	+33 25	01 52.3	+33 54	HU 805A	BD+33 318		1481
01 46.5	-10 50	01 51.4	-10 20	BNU A	BD-11 359	11353	
01 46.5	-10 50	01 51.4	-10 20	BNU B	BD-11 360	11366	
01 46.5	-10 50	01 51.4	-10 20	BUP A	BD-11 359	11353	
01 46.5	-33 47	01 50.9	-33 17	B 657	CD-33 637	11355	
01 46.6	+86 04	02 08.6	+86 33	LDS1548			
01 46.6	+12 56	01 51.9	+13 25	HU 1213	BD+12 246	11364	1482
01 46.6	+00 42	01 51.7	+01 11	A 2406	BD+00 300		1479
01 46.6	-16 04	01 51.4	-15 34	ARA 13			
01 46.7	+56 35	01 53.3	+57 04	STI1707			
01 46.7	+10 19	01 52.0	+10 48	STF 178	BD+10 255	11386	1487
01 46.7	+03 11	01 51.8	+03 40	BAL2094			
01 46.7	-19 28	01 51.4	-18 58	LUY			
01 46.8	+39 46	01 52.7	+40 15	MLB 999			
01 46.8	+04 46	01 52.0	+05 15	BAL2597			
01 46.8	+03 29	01 51.9	+03 58	BAL2095			
01 46.8	+-8 20	01 51.7	+-7 50	HJ 2092			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
01 46.8	-10 09	01 51.7	+-9 39	LDS2223			
01 46.8	-10 25	01 51.7	+-9 55	HU 12	BD-10 390		1483
01 46.9	+65 12	01 54.2	+65 41	GIC			
01 46.9	+46 51	01 53.1	+47 20	ES 1213	BD+46 470		1497
01 46.9	+30 58	01 52.6	+31 27	HJ 645	BD+30 292		1489
01 46.9	-19 19	01 51.6	-18 49	LDS1119			
01 46.9	-61 30	01 50.1	-61 00	JSP 27	CP-61 149	11400	
01 47.0	+71 28	01 55.2	+71 57	LDS1546			
01 47.0	+61 53	01 54.0	+62 22	MLB 251			1501
01 47.0	+58 41	01 53.8	+59 10	STI1709			
01 47.0	-38 30	01 51.3	-38 00	LUY			
01 47.1	+31 31	01 52.8	+32 00	LDS3321			
01 47.2	+14 43	01 52.5	+15 12	HU 1214	BD+14 294		1495
01 47.2	-23 39	01 51.8	-23 09	I 450	CD-23 686	11435	1490
01 47.3	+44 08	01 53.4	+44 37	STF3113	BD+43 386	11427	1502
01 47.3	+40 14	01 53.3	+40 43	HJ 1094	BD+40 394	11428	
01 47.3	+36 50	01 53.2	+37 19	STF 179	BD+36 338	11430	1500
01 47.3	+-6 50	01 52.3	+-6 20	LUY			
01 47.3	-10 13	01 52.2	+-9 43	BU 259	BD-10 392	11434	1492
01 47.4	+29 06	01 53.1	+29 35	BUP A	BD+28 312	11443	
01 47.4	+21 22	01 52.9	+21 51	J 671			1499
01 47.4	+04 46	01 52.6	+05 15	A 2010	BD+04 324		1498
01 47.4	-12 17	01 52.3	-11 47	RST3364	BD-12 346		
01 47.4	-13 28	01 52.2	-12 58	LDS2224			
01 47.6	+61 12	01 54.6	+61 41	STI 321			
01 47.6	+59 46	01 54.5	+60 15	STI 320			
01 47.6	+38 27	01 53.5	+38 56	J 2390			
01 47.6	-28 15	01 52.1	-27 45	I 1101	CD-28 584	11469	1496
01 47.7	+56 51	01 54.4	+57 20	STI1710			
01 47.7	+37 28	01 53.6	+37 57	BRT2199			
01 47.7	+35 53	01 53.5	+36 22	ALI 29			
01 47.7	+-5 17	01 52.7	+-4 47	RST4188	BD-05 333	11488	
01 47.8	+59 26	01 54.6	+59 55	A 953	BD+59 350	11472	1509
01 47.8	+30 00	01 53.5	+30 29	MLB 737			
01 47.8	+14 56	01 53.2	+15 25	BU 260	BD+14 298	11487	1503
01 47.8	-27 16	01 52.3	-26 46	RST1224	CD-27 643		
01 47.9	+64 44	01 55.2	+65 13	STI 322			
01 47.9	+61 38	01 54.9	+62 07	MLB 331			1510
01 47.9	+36 04	01 53.7	+36 33	COU 857			
01 47.9	-11 04	01 52.8	-10 34	LDS 58			
01 48.0	+57 00	01 54.7	+57 29	STI1711			
01 48.0	+18 48	01 53.4	+19 17	STF 180A	BD+18 243	11503	1507
01 48.0	+18 48	01 53.4	+19 17	STF 180B	BD+18 243	11502	1507
01 48.0	+18 48	01 53.4	+19 17	STF 180C	BD+18 244	11557	1507
01 48.0	-11 03	01 52.9	-10 33	LDS 58			
01 48.0	-40 10	01 52.2	-39 40	B 2071	CD-40 468	11511	
01 48.1	-12 52	01 52.9	-12 22	RST4189	BD-13 342		
01 48.1	-36 26	01 52.4	-35 56	BRT1584	CD-36 710		
01 48.1	-44 13	01 52.2	-43 43	HJ 3471	CD-44 545	11527	
01 48.1	-63 44	01 51.1	-63 14	RST 41	CP-63 134	11528	
01 48.2	+59 29	01 55.1	+59 58	A 955	BD+59 354	11517	1513
01 48.2	+57 48	01 54.9	+58 17	A 954	BD+57 424	11518	1514
01 48.2	+55 31	01 54.8	+56 00	STI1712			
01 48.2	+41 37	01 54.2	+42 06	COU1362			
01 48.2	+23 50	01 53.7	+24 19	POU 147			
01 48.2	+17 52	01 53.6	+18 21	J 2718			
01 48.3	+61 48	01 55.3	+62 17	STI 323			
01 48.3	+39 50	01 54.2	+40 19	COU1363	BD+39 428		
01 48.3	+35 37	01 54.1	+36 06	COU 858	BD+35 363		
01 48.3	+18 49	01 53.7	+19 18	BU 512	BD+18 244	11557	1508
01 48.3	-17 13	01 53.1	-16 43	BU 183	BD-17 340	11561	1505
01 48.3	-75 44	01 49.4	-75 14	JSP 28	CP-75 127	11552	
01 48.4	+56 45	01 55.1	+57 14	STI1713			
01 48.4	+38 25	01 54.3	+38 54	J 2391			
01 48.4	-28 34	01 52.9	-28 04	HJ 3472	CD-28 590	11563	1506
01 48.5	+52 02	01 54.9	+52 31	HJ 2093			
01 48.6	+43 56	01 54.7	+44 25	COU1508	BD+43 389		
01 48.7	+54 20	01 55.2	+54 49	ES 948	BD+54 414		1519
01 48.7	+37 42	01 54.6	+38 11	STF 181A	BD+37 404		
01 48.7	+23 22	01 54.2	+23 51	POU 148			
01 48.7	+18 40	01 54.1	+19 09	L 1			1511
01 48.7	-80 40	01 47.8	-80 10	HJ 3474	CP-80 35	11604	
01 48.8	+56 22	01 55.5	+56 51	STI1716			
01 48.8	+55 27	01 55.4	+55 56	STI1715			
01 48.8	+37 32	01 54.7	+38 01	A 1811	BD+37 405	11591	1517
01 48.8	-78 59	01 48.8	-78 29	JSP 29	CP-79 45	11621	
01 48.9	+44 50	01 55.0	+45 19	ES 453	BD+44 387		1518
01 48.9	+17 24	01 54.3	+17 53	COU 352	BD+17 282		
01 48.9	+00 19	01 54.0	+00 48	A 1918	BD-00 290		1512
01 49.0	+39 43	01 54.9	+40 12	ALI1021			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
01 49.1	+60 05	01 56.0	+60 34	AG	BD+59 356	11632	1527
01 49.1	-14 42	01 53.9	-14 12	HU 423	BD-14 354		1515
01 49.1	-19 29	01 53.8	-18 59	B 23	BD-19 332	11641	1516
01 49.2	+56 59	01 55.9	+57 28	STI1717			
01 49.2	+53 50	01 55.7	+54 19	A 1270	BD+53 420	11649	1526
01 49.3	+58 39	01 56.1	+59 08	STI1718			
01 49.3	+18 47	01 54.7	+19 16	LDS3323			
01 49.3	+16 59	01 54.7	+17 28	A 2323	BD+16 215		1520
01 49.3	-51 26	01 53.1	-50 56	RST	CD-51 452	11667	
01 49.4	+69 51	01 57.4	+70 20	HJ 1095A			
01 49.4	+69 51	01 57.4	+70 20	VBS A			
01 49.4	+60 47	01 56.4	+61 16	STF 182A	BD+60 383	11669	1531
01 49.4	+56 10	01 56.1	+56 39	ES 1810	BD+55 443		1528
01 49.4	+40 18	01 55.4	+40 47	LDS3324A			
01 49.4	+28 18	01 55.0	+28 47	STF 183A	BD+28 319	11671	1522
01 49.5	+57 13	01 56.2	+57 42	STI1720			
01 49.5	+56 42	01 56.2	+57 11	STI1719			
01 49.5	+00 06	01 54.6	+00 35	BAL 953			
01 49.5	+-2 48	01 54.5	+-2 18	HDO 55	BD-03 278		1521
01 49.5	-16 13	01 54.3	-15 43	GAL			
01 49.6	+63 24	01 56.8	+63 53	STI 326			
01 49.6	+58 31	01 56.4	+59 00	MLB 48	BD+58 333		1532
01 49.6	+56 42	01 56.3	+57 11	STI1721			
01 49.6	+15 08	01 55.0	+15 37	HJ 1096			1523
01 49.6	-16 13	01 54.4	-15 43	LDS1120	BD-16 328	11683	
01 49.7	+58 21	01 56.5	+58 50	STI1722			
01 49.7	-23 19	01 54.3	-22 49	LDS3322	CD-23 702		
01 49.8	+56 32	01 56.5	+57 01	STI1723			
01 49.8	+35 51	01 55.6	+36 20	HU 1033	BD+35 374	11706	1529
01 49.8	+34 41	01 55.6	+35 10	POP 31			
01 49.9	+56 05	01 56.6	+56 34	STI1724			
01 49.9	+38 53	01 55.8	+39 22	ALI 746			
01 49.9	+27 03	01 55.5	+27 32	MLB 635			
01 49.9	+23 16	01 55.4	+23 45	POU 149			
01 49.9	+00 17	01 55.0	+00 46	A 1919	BD-00 292	11708	1525
01 50.0	-22 02	01 54.7	-21 32	HJ 2098	BD-22 312		
01 50.1	+56 01	01 56.8	+56 30	HJ 2096			1536
01 50.2	+64 02	01 57.5	+64 31	STI 327			
01 50.2	+54 14	01 56.8	+54 43	STI1727			
01 50.2	+42 22	01 56.2	+42 51	A 1524A	BD+42 401	11748	1537
01 50.2	+37 16	01 56.1	+37 45	HJ 1097	BD+37 416		
01 50.2	+36 46	01 56.1	+37 15	BU A	BD+36 355	11749	1534
01 50.2	+36 46	01 56.1	+37 15	BU B	BD+36 354	11727	1534
01 50.2	+36 46	01 56.1	+37 15	BU Q	BD+36 349		1534
01 50.2	+36 46	01 56.1	+37 15	STF 4A	BD+36 355	11749	1534
01 50.2	+02 28	01 55.3	+02 57	A 2407	BD+02 296		1530
01 50.2	-12 33	01 55.0	-12 03	LUY			
01 50.3	+61 17	01 57.3	+61 46	STI 328			
01 50.3	+42 13	01 56.3	+42 42	A 1525	BD+41 373		1539
01 50.3	+35 33	01 56.1	+36 02	AG 25	BD+35 377	11761	1535
01 50.3	-15 40	01 55.1	-15 10	LDS1121			
01 50.4	+68 57	01 58.3	+69 26	HJ 2094	BD+68 137	11756	
01 50.4	+56 02	01 57.1	+56 31	STI1729			
01 50.4	+56 47	01 57.1	+57 16	STI1728			
01 50.4	+03 05	01 55.5	+03 34	BAL2096	BD+02 297	11775	
01 50.4	+01 17	01 55.5	+01 46	BU	BD+01 346		1533
01 50.5	+36 21	01 56.4	+36 50	J 2719			
01 50.5	+11 18	01 55.8	+11 47	HJ 19			
01 50.5	+07 18	01 55.7	+07 47	HJ 646	BD+07 297		
01 50.6	+55 51	01 57.3	+56 20	STI1730			
01 50.6	+27 00	01 56.2	+27 29	COU 752			
01 50.6	-22 03	01 55.3	-21 33	DON 26A	CD-22 641		
01 50.7	+55 06	01 57.3	+55 35	STI1731			
01 50.7	+37 31	01 56.6	+38 00	ALI 495			
01 50.7	+29 58	01 56.4	+30 27	FRK	BD+29 330	11813	
01 50.7	+24 51	01 56.3	+25 20	COU 453	BD+24 280		
01 50.7	+14 37	01 56.1	+15 06	AG 26	BD+14 308		
01 50.7	+01 21	01 55.8	+01 50	STF 186	BD+01 347	11803	1538
01 50.8	+55 29	01 57.4	+55 58	ES 1811	BD+55 450		1547
01 50.8	+46 24	01 57.0	+46 53	ES 1214	BD+46 481		1542
01 50.8	+39 02	01 56.7	+39 31	ALI1022			
01 50.8	+37 20	01 56.7	+37 49	ES 161	BD+37 420		1541
01 50.8	+34 36	01 56.6	+35 05	ES 2144	BD+34 339		1540
01 50.9	+81 52	02 03.8	+82 21	HJ 2090			
01 50.9	+60 50	01 57.9	+61 19	STI 329			
01 50.9	+50 27	01 57.3	+50 56	ES 1058	BD+50 405	232572	1544
01 50.9	+42 55	01 57.0	+43 24	ES 1499	BD+42 403		1545
01 50.9	+24 27	01 56.5	+24 56	POU 150			
01 50.9	+00 18	01 56.0	+00 47	RST5186	BD+00 311a		
01 51.0	+47 43	01 57.3	+48 12	A 818	BD+47 531	11826	1549
01 51.0	+37 30	01 56.9	+37 59	ES A			1546
01 51.0	+37 30	01 56.9	+37 59	ES 228			1546
01 51.0	+04 08	01 56.2	+04 37	BAL2598	BD+03 265		
01 51.1	+55 59	01 57.8	+56 28	HJ 2097	BD+55 452		
01 51.1	+45 51	01 57.3	+46 20	COU1860			
01 51.1	+14 39	01 56.5	+15 08	ABT	BD+14 310		
01 51.2	+58 38	01 58.0	+59 07	STI1735			
01 51.2	+24 42	01 56.8	+25 11	POU 151	BD+24 282		
01 51.2	+11 59	01 56.5	+12 28	J 316	BD+11 257		1543
01 51.3	+30 32	01 57.0	+31 01	A 819A	BD+30 303	11849	1548
01 51.3	+30 32	01 57.0	+31 01	A 819C	BD+30 301		1548
01 51.3	-22 19	01 55.9	-21 49	DON 27	BD-22 321	11840	
01 51.4	+81 17	02 03.8	+81 46	LDS1549			
01 51.4	+59 08	01 58.3	+59 37	FRK			
01 51.4	+54 59	01 58.0	+55 28	STI1736			
01 51.4	+30 05	01 57.1	+30 34	ES 321	BD+29 333		1550
01 51.4	+14 36	01 56.8	+15 05	AG 27	BD+14 313		1551
01 51.5	+57 45	01 58.3	+58 14	STI1737			
01 51.5	+44 04	01 57.6	+44 33	A 1526	BD+43 401	11869	1554
01 51.5	+29 58	01 57.2	+30 27	J 2720			
01 51.5	+14 54	01 56.9	+15 23	LDS1122			
01 51.5	+-2 38	01 56.5	+-2 08	FIL 3			
01 51.5	-31 26	01 55.9	-30 56	JSP	CD-31 795	11873	
01 51.6	+46 57	01 57.8	+47 26	COU2008	BD+46 484		
01 51.6	+25 49	01 57.2	+26 18	HJ 3243	BD+25 329		
01 51.6	+24 00	01 57.2	+24 29	POU 152			
01 51.6	+03 03	01 56.7	+03 32	LDS3325			
01 51.6	-44 20	01 55.6	-43 50	I 452	CD-44 565	11880	
01 51.7	+56 01	01 58.4	+56 30	STI1738			
01 51.7	+18 28	01 57.1	+18 57	STF 189	BD+18 250		1552
01 51.8	+37 10	01 57.7	+37 39	COU1218			
01 51.8	+36 17	01 57.7	+36 46	ES 162	BD+36 369	11886	1557
01 51.8	+31 05	01 57.5	+31 34	BAR B	BD+30 307		1558
01 51.8	+31 05	01 57.5	+31 34	STF 187A	BD+30 307		1558
01 51.8	+-7 24	01 56.7	+-6 54	BRT 353			
01 51.9	+59 41	01 58.8	+60 10	HJ 1098	BD+59 368		
01 51.9	+55 16	01 58.5	+55 45	ES 949A	BD+55 453		1565
01 51.9	+53 56	01 58.5	+54 25	STI1739			
01 51.9	-39 22	01 56.1	-38 52	WG 12	CD-39 586		
01 52.0	+40 54	01 58.0	+41 23	S 404A	BD+40 411	11926	1560
01 52.0	+14 02	01 57.3	+14 31	J 643	BD+13 304		1559
01 52.0	+01 11	01 57.1	+01 40	A 2409	BD+00 317		1555
01 52.0	-46 03	01 56.0	-45 33	RST2269	CD-46 568		
01 52.1	+56 44	01 58.8	+57 13	STI1742			
01 52.1	+54 48	01 58.7	+55 17	SMA	BD+54 428		
01 52.1	+54 57	01 58.7	+55 26	STI1741			
01 52.1	+51 26	01 58.5	+51 55	ES 763	BD+51 454		1566
01 52.1	+39 23	01 58.1	+39 52	MLB 814	BD+39 444		
01 52.1	+36 17	01 58.0	+36 46	ES 163	BD+36 375		1561
01 52.1	+32 41	01 57.9	+33 10	A 1920	BD+32 354		1562
01 52.1	+18 50	01 57.5	+19 19	LDS3326			
01 52.1	-24 06	01 56.7	-23 36	I 453	CD-24 823	11953	1553
01 52.1	-52 06	01 55.8	-51 36	HJ 3473	CP-52 241	11937	
01 52.1	-60 48	01 55.3	-60 18	HJ 3475	CP-60 162	11944	
01 52.2	+64 08	01 59.5	+64 37	HJ 1100	BD+63 265	11946	1571
01 52.2	+62 25	01 59.4	+62 54	STF 188	BD+62 332		
01 52.2	+56 22	01 58.9	+56 51	STI1743			
01 52.2	+34 15	01 58.0	+34 44	COU 859	BD+34 342		
01 52.2	-10 43	01 57.1	-10 13	GAL	BD-10 403	11964	
01 52.3	+60 51	01 59.3	+61 20	STI 331			1572
01 52.3	+32 36	01 58.1	+33 05	COU 860	BD+32 355		
01 52.4	+73 29	02 01.2	+73 58	STF 184	BD+73 107		
01 52.4	+70 00	02 00.5	+70 29	HJ 1099			
01 52.4	+57 04	01 59.2	+57 33	STI1744			
01 52.4	+55 49	01 59.1	+56 18	STI1745			
01 52.4	+37 27	01 58.3	+37 56	LDS3327			
01 52.4	+23 06	01 57.9	+23 35	H 12A	BD+22 288	11973	1563
01 52.4	+23 06	01 57.9	+23 35	H 12B	BD+22 289		1563
01 52.4	+23 06	01 57.9	+23 35	H 12D	BD+22 290		1563
01 52.4	+11 02	01 57.7	+11 31	KU A	BD+10 263		
01 52.5	+79 20	02 03.5	+79 49	MLR 446			
01 52.5	-42 52	01 56.6	-42 22	CPO 2	CD-42 671		
01 52.5	-63 34	01 55.5	-63 04	B 658	CP-63 137	11990	
01 52.6	+62 55	01 59.8	+63 24	STI 332			
01 52.6	+60 26	01 59.6	+60 55	ES 1873	BD+60 407		1574
01 52.6	+55 41	01 59.3	+56 10	STI1746			
01 52.6	+52 52	01 59.1	+53 21	HJ 2100A	BD+52 479		
01 52.6	+52 52	01 59.1	+53 21	VBS A	BD+52 479		
01 52.6	+36 14	01 58.5	+36 43	J 1809	BD+36 376		
01 52.7	+31 26	01 58.4	+31 55	AG 28	BD+31 346		1568

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
01 52.7	-27 44	01 57.2	-27 14	RST1226	CD-27 674		
01 52.8	+75 01	02 02.0	+75 30	STF 185A	BD+74 91	12013	1588
01 52.8	+75 01	02 02.0	+75 30	STF 185C	BD+74 92		1588
01 52.8	+25 18	01 58.4	+25 47	A 2011	BD+25 333		1570
01 52.8	-21 14	01 57.5	-20 44	ARA1258			
01 52.8	-28 14	01 57.3	-27 44	I 1102	CD-28 613	12000	1564
01 52.8	-31 13	01 57.2	-30 43	JSP 30	CD-31 804		
01 52.9	+55 54	01 59.6	+56 23	HJ 2101	BD+55 465	12015	1575
01 52.9	+37 01	01 58.8	+37 30	COU1364	BD+36 379		
01 52.9	+37 12	01 58.8	+37 41	HO 10	BD+36 378	12027	1573
01 52.9	+32 17	01 58.7	+32 46	LDS3329			
01 52.9	+-2 33	01 57.9	+-2 03	BU 7A	BD-02 330	12020	1567
01 52.9	+-2 33	01 57.9	+-2 03	BU 7C	BD-02 329	12021	1567
01 52.9	-50 58	01 56.7	-50 28	HU 1556	CD-51 473	12035	
01 53.0	+81 51	02 06.1	+82 19	HJ 2095	BD+81 69		
01 53.0	+56 06	01 59.7	+56 35	STI1749			
01 53.0	+56 46	01 59.7	+57 15	STI1748			
01 53.0	+50 07	01 59.4	+50 36	AG	BD+49 512		
01 53.0	+24 52	01 58.6	+25 21	POU 154			
01 53.0	-12 27	01 57.8	-11 57	HU 13	BD-12 364	12030	1569
01 53.2	+50 07	01 59.6	+50 36	ES 454	BD+49 514	12048	1577
01 53.2	+50 48	01 59.6	+51 17	ES 1059A	BD+50 417	232576	1576
01 53.2	+41 17	01 59.2	+41 46	COU1509	BD+41 385		
01 53.3	+56 04	02 00.0	+56 33	STI1750			
01 53.3	+32 44	01 59.1	+33 13	BUP A	BD+32 360	12051	
01 53.3	-29 20	01 57.8	-28 50	LDS 61	CD-29 664	12068	
01 53.3	-51 00	01 57.1	-50 30	VOU 20	CD-51 476		
01 53.3	-57 23	01 56.7	-56 53	RST 42	CP-57 379		
01 53.4	+67 25	02 01.1	+67 54	LDS3333			
01 53.4	+54 29	02 00.0	+54 58	STI1751	BD+54 432		
01 53.4	-23 48	01 58.0	-23 18	LDS3328			
01 53.5	+61 13	02 00.6	+61 42	STI 333			
01 53.5	+56 19	02 00.2	+56 48	STI1752			
01 53.5	-36 44	01 57.8	-36 14	LDS 62			
01 53.6	+61 21	02 00.7	+61 50	STI 334			
01 53.6	+57 40	02 00.4	+58 09	STI1753			
01 53.7	+70 25	02 01.9	+70 54	BU 513	BD+70 153	12111	1598
01 53.7	+61 00	02 00.8	+61 29	STI 335			
01 53.7	+58 13	02 00.5	+58 42	STI1754	BD+57 445		
01 53.7	+55 05	02 00.3	+55 34	SMA	BD+54 433		
01 53.7	+33 44	01 59.5	+34 13	HO 11	BD+33 333		1578
01 53.7	+24 21	01 59.3	+24 50	STF 194	BD+24 288	12101	1579
01 53.7	-23 33	01 58.3	-23 03	LDS3330			
01 53.8	+58 03	02 00.6	+58 42	STF 192A	BD+57 447	12098	1587
01 53.8	+58 03	02 00.6	+58 32	STF 192C	BD+57 448	12113	1587
01 53.8	+54 53	02 00.4	+55 22	STI1756			
01 53.8	+30 15	01 59.5	+30 44	COU 669	BD+30 313		
01 53.8	-52 41	01 57.5	-52 11	COO 10A	CP-52 246	12108	
01 53.8	-52 41	01 57.5	-52 11	RST 43B			
01 53.9	+59 56	02 00.9	+60 25	A 956	BD+59 378	12122	1592
01 53.9	+56 06	02 00.6	+56 35	STI1758			
01 53.9	+55 33	02 00.6	+56 02	STI1757			
01 53.9	+07 05	01 59.1	+07 34	J 644			1580
01 53.9	-10 18	01 58.8	+-9 48	J 1449	BD-10 410		
01 53.9	-77 59	01 54.1	-77 29	JSP 31	CP-78 40	12121	
01 54.0	+56 49	02 00.8	+57 18	STI1759			
01 54.0	+51 55	02 00.5	+52 24	J 645			1589
01 54.0	+43 58	02 00.1	+44 27	STF 195	BD+43 405	12130	1586
01 54.0	+20 31	01 59.5	+21 00	COS C	BD+20 320		1582
01 54.0	+20 31	01 59.5	+21 00	DOB B	BD+20 320		1582
01 54.0	+20 31	01 59.5	+21 00	STF 196A	BD+20 320		1582
01 54.0	+20 31	01 59.5	+21 00	STF 196D	BD+20 322	12139	1582
01 54.0	+03 01	01 59.1	+03 30	LDS3331	BD+02 306		
01 54.0	-10 17	01 58.9	+-9 47	GAL			
01 54.0	-33 33	01 58.4	-33 03	B 24	CD-33 682	12135	
01 54.1	+57 28	02 00.9	+57 57	STI1760			
01 54.1	+43 02	02 00.2	+43 31	COU1664	BD+42 420		
01 54.1	+24 36	01 59.7	+25 05	J 230	BD+24 289		1584
01 54.1	+-4 23	01 59.1	+-3 53	BRT 354			
01 54.2	+02 29	01 59.3	+02 58	A 2410	BD+02 307		1583
01 54.2	-17 09	01 58.9	-16 39	LUY			
01 54.2	-22 41	01 58.8	-22 11	HJ 2103A	BD-22 328	12145	
01 54.2	-22 41	01 58.8	-22 11	HJ 2103B	BD-22 329		
01 54.3	+73 22	02 03.1	+73 51	STF 191	BD+73 108	12173	1606
01 54.3	+60 02	02 01.3	+60 31	STF 193	BD+59 380	12161	1599
01 54.3	+57 43	02 01.1	+58 12	STI1761	BD+57 451	12150	
01 54.3	+52 29	02 00.8	+52 58	A 1921	BD+52 488	12162	1595
01 54.3	+48 37	02 00.6	+49 06	LDS3334			
01 54.3	+44 56	02 00.5	+45 25	ES 1362	BD+44 401		1593
01 54.3	+37 09	02 00.2	+37 38	A 1812A	BD+36 384	12163	1590
01 54.3	+17 08	01 59.7	+17 37	LDS3332			
01 54.3	-23 24	01 58.9	-22 54	H 58	CD-23 737	12180	1581
01 54.3	-41 40	01 58.4	-41 10	I 1139	CD-41 546	12157	
01 54.4	-42 22	01 58.5	-41 52	BRT 647			
01 54.5	+62 44	02 01.7	+63 13	MLB 252	BD+62 337		1601
01 54.6	+53 02	02 01.1	+53 31	ES 6	BD+52 489	12185	1600
01 54.6	+13 05	01 59.9	+13 34	LUY			
01 54.6	+-6 52	01 59.5	+-6 22	RST4190	BD-07 337	12188	
01 54.6	-24 01	01 59.2	-23 31	ARA2290			
01 54.6	-37 30	01 58.8	-37 00	B 659	CD-37 760	12198	
01 54.7	+57 57	02 01.5	+58 26	STI1763			
01 54.7	+24 07	02 00.3	+24 36	COU 753	BD+23 268		
01 54.7	+-1 13	01 59.8	+00 43	A 1922	BD-01 268		1591
01 54.8	+27 13	02 00.4	+27 42	J 646			1597
01 54.8	+27 25	02 00.4	+27 54	J 3257	BD+27 318	12211	
01 54.9	+58 02	02 01.8	+58 31	STI1764			
01 54.9	-13 48	01 59.7	-13 18	BU 514	BD-14 372	12223	1594
01 55.0	+62 22	02 02.2	+62 51	MLR 303	BD+62 338		
01 55.0	+06 12	02 00.2	+06 41	STF 198	BD+05 275	12234	
01 55.0	+00 46	02 00.1	+01 15	BAL 954			
01 55.0	-54 01	01 58.6	-53 31	HU 1557	CP-54 401	12241	
01 55.1	+76 48	02 05.0	+77 16	SHJ 22A	BD+76 63	12230	
01 55.1	+76 48	02 05.0	+77 16	SHJ 22B	BD+76 62		
01 55.1	+31 12	02 00.8	+31 41	ES 2404	BD+30 318		
01 55.2	+43 11	02 01.3	+43 40	A 1527	BD+42 424	12259	1603
01 55.2	+34 49	02 01.0	+35 18	STF 197A	BD+34 354	12246	
01 55.2	+-2 07	02 00.2	+-1 37	BAL 9	BD-02 338	12261	
01 55.2	-27 57	01 59.7	-27 27	B 25	CD-28 626	12266	1596
01 55.3	+83 45	02 11.2	+84 13	LDS1550			
01 55.3	+30 22	02 01.0	+30 51	LDS3335			
01 55.4	+35 24	02 01.3	+35 53	ALI 31			
01 55.4	+31 18	02 01.1	+31 47	ES 2405	BD+31 352		
01 55.4	-38 26	01 59.6	-37 56	B 660	CD-38 672	12285	
01 55.4	-50 38	01 59.2	-50 08	B 1429	CD-50 559	12297	
01 55.4	-57 22	01 58.8	-56 52	LDS 63A	CP-57 383	12287	
01 55.4	-57 22	01 58.8	-56 52	LDS 63B	CP-57 385		
01 55.5	+54 17	02 02.1	+54 46	STI1765			
01 55.5	+52 49	02 02.0	+53 18	A 3106			
01 55.5	+48 01	02 01.8	+48 30	COU2009	BD+47 547		
01 55.5	+47 09	02 01.8	+47 38	A 820	BD+46 495		1607
01 55.5	+40 38	02 01.5	+41 07	COU1510	BD+40 426		
01 55.5	+04 27	02 00.7	+04 56	A 2324A	BD+04 337		1602
01 55.5	+04 27	02 00.7	+04 56	A 2324C	BD+04 338		1602
01 55.5	+-9 00	02 00.4	+-8 30	HJ 3476	BD-09 380	12292	
01 55.6	+69 44	02 03.7	+70 12	MLR 375	BD+69 129	12300	
01 55.6	+55 41	02 02.3	+56 10	STI1766			
01 55.6	+13 25	02 00.9	+13 54	LDS1123			
01 55.6	-45 51	01 59.6	-45 21	RST 44	CD-45 650		
01 55.6	-65 42	01 58.3	-65 12	LDS 64			
01 55.7	+32 50	02 01.5	+33 19	BU 872A	BD+32 363		1608
01 55.7	+16 05	02 01.1	+16 34	BU 515	BD+15 292	12315	1605
01 55.8	+40 11	02 01.8	+40 40	A 1923	BD+39 454	12326	1609
01 55.9	+45 01	02 02.1	+45 29	COU1665	BD+44 407		
01 55.9	-30 16	02 00.3	-29 46	B 26	CD-30 699	12347	
01 56.0	+75 38	02 05.5	+76 06	BU 785A	BD+75 86	12339	1625
01 56.0	+23 36	02 01.6	+24 05	STF 200	BD+23 271		1610
01 56.0	-45 02	02 00.0	-44 32	HJ 3477	CD-45 652	12360	
01 56.0	-51 03	01 59.7	-50 33	RST 45	CD-51 488	12361	
01 56.1	+63 39	02 03.4	+64 07	HJ 1101	BD+63 276		1618
01 56.1	+63 39	02 03.4	+64 07	STI 337			
01 56.1	+32 55	02 01.9	+33 23	MLB 450A			1611
01 56.2	+59 53	02 03.2	+60 21	STI 338			
01 56.2	+36 14	02 02.1	+36 42	A 1813A	BD+36 391	12376	1613
01 56.2	+33 18	02 02.0	+33 46	A 1924	BD+33 343		1612
01 56.3	+32 07	02 02.1	+32 35	LDS3336			
01 56.3	+24 01	02 01.9	+24 29	POU 156			
01 56.3	+23 46	02 01.9	+24 14	POU 157			
01 56.3	-18 10	02 01.0	-17 40	LUY			
01 56.3	-38 56	02 00.5	-38 26	B 661	CD-39 603	12385	
01 56.4	+60 15	02 03.4	+60 43	STI 339			
01 56.4	+54 45	02 03.1	+55 13	BUP A	BD+54 444	12401	
01 56.4	+54 45	02 03.1	+55 13	BUP B	BD+54 445		
01 56.5	+62 02	02 03.7	+62 30	STI 340			
01 56.7	+62 19	02 03.9	+62 47	MLB 386			
01 56.7	+58 29	02 03.6	+58 57	STI1768			
01 56.7	+48 08	02 03.0	+48 36	HU 806A	BD+47 552	12424	1620
01 56.7	-29 29	02 01.2	-28 59	RST1227	CD-29 686		
01 56.8	+18 55	02 02.3	+19 23	BU	BD+18 261	12445	
01 56.8	+18 55	02 02.3	+19 23	STF 203			
01 56.8	+11 42	02 02.1	+12 10	A 2216	BD+11 264	12427	1614

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
01 56.8	+01 25	02 01.9	+01 53	LDS3337			
01 56.8	-44 19	02 00.8	-43 49	I 265	CD-44 587	12439	
01 56.8	-62 00	01 59.8	-61 30	ALD 21	CP-62 163		
01 56.9	+34 11	02 02.7	+34 39	HO 12	BD+33 348	12435	1619
01 56.9	+32 44	02 02.7	+33 12	SEI 21			
01 56.9	+10 51	02 02.2	+11 19	J 1080	BD+10 271		1616
01 56.9	+08 32	02 02.1	+09 00	BRT2595			
01 56.9	+03 27	02 02.0	+03 55	OSV	BD+03 275		
01 56.9	+02 17	02 02.0	+02 45	PWL A	BD+02 317		1615
01 56.9	+02 17	02 02.0	+02 45	STF 202A	BD+02 317	12447	1615
01 56.9	+02 17	02 02.0	+02 45	STF 202B	BD+02 317	12446	1615
01 57.0	-45 41	02 00.9	-45 11	B 1430	CD-45 657	12464	
01 57.1	+32 48	02 02.9	+33 16	STF 201	BD+32 369	12471	1621
01 57.1	-22 50	02 01.7	-22 21	ARA1612			
01 57.2	+62 15	02 04.4	+62 43	HJ 1102			
01 57.2	-13 50	02 02.0	-13 21	GAL			
01 57.3	+12 05	02 02.6	+12 33	HJ 20	BD+11 266		
01 57.3	+08 36	02 02.5	+09 04	MCA	BD+08 316	12483	
01 57.4	+38 51	02 03.4	+39 19	SMA			
01 57.4	+08 50	02 02.7	+09 18	MLB 10			1623
01 57.4	+07 12	02 02.6	+07 40	HJ 647	BD+06 319		
01 57.5	+67 12	02 05.3	+67 40	STF 199A	BD+66 181		
01 57.5	+67 12	02 05.3	+67 40	STF 199B	BD+66 182		
01 57.5	+50 22	02 03.9	+50 50	ES 1060			1628
01 57.5	+10 53	02 02.8	+11 21	STF 206	BD+10 274	12504	
01 57.5	-63 15	02 00.4	-62 45	HJ 3479A	CP-63 143	12508	
01 57.5	-63 15	02 00.4	-62 45	HJ 3479B	CP-63 142		
01 57.6	+63 54	02 05.0	+64 22	BU 873A	BD+63 281	12509	1635
01 57.6	+33 53	02 03.4	+34 21	A 1925	BD+33 351		1626
01 57.6	+12 46	02 02.9	+13 14	LDS1124			
01 57.6	-54 30	02 01.1	-54 01	HU 1558	CP-54 409	12517	
01 57.7	+60 02	02 04.7	+60 30	A 957	BD+59 400	12529	1632
01 57.7	+57 54	02 04.6	+58 22	STI1769			
01 57.7	+31 27	02 03.5	+31 55	SEI 22	BD+31 358		
01 57.7	+23 10	02 03.3	+23 38	POU 158			
01 57.7	-27 03	02 02.2	-26 34	LDS 65			
01 57.8	+81 01	02 10.3	+81 29	STT 37	BD+80 65	12543	1659
01 57.8	+41 51	02 03.9	+42 19	BAR A	BD+41 395	12533	1630
01 57.8	+41 51	02 03.9	+42 19	BAR B	BD+41 395	12534	1630
01 57.8	+41 51	02 03.9	+42 19	STF 205A	BD+41 395	12533	1630
01 57.8	+41 51	02 03.9	+42 19	STT 38B	BD+41 395	12534	1630
01 57.8	+22 50	02 03.3	+23 18	LDS3339			
01 57.8	+17 10	02 03.2	+17 38	STF 207	BD+16 233		1627
01 57.8	+-2 14	02 02.8	+-1 45	A 315	BD-02 346		1624
01 57.8	-22 54	02 02.4	-22 25	DON 28	CD-23 753		
01 57.9	-20 48	02 02.6	-20 19	HJ 2106	BD-21 365		
01 58.0	+62 36	02 05.3	+63 04	MLR 304	BD+62 342		
01 58.0	+56 32	02 04.8	+57 00	KR 13	BD+56 417	12544	1637
01 58.0	+33 20	02 03.8	+33 48	ES 2366			
01 58.0	+25 27	02 03.6	+25 55	STF 208A	BD+25 341	12558	1631
01 58.0	-29 58	02 02.4	-29 29	LDS3338			
01 58.0	-41 03	02 02.1	-40 34	RST1228	CD-41 566		
01 58.1	+62 46	02 05.4	+63 14	MLB 253			1638
01 58.1	+-7 53	02 03.0	+-7 24	STF 209A	BD-08 369	12574	
01 58.1	+-7 53	02 03.0	+-7 24	STF 209B	BD-08 371		
01 58.2	+39 38	02 04.2	+40 06	MLB 11	BD+39 458		1633
01 58.2	+-9 43	02 03.1	+-9 14	GAL 60	BD-09 389		1629
01 58.2	-20 07	02 02.9	-19 38	HJ 2107	BD-20 388	12575	
01 58.2	-53 04	02 01.8	-52 35	RST 47	CP-53 385		
01 58.2	-53 13	02 01.8	-52 44	RST 46	CP-53 383	12587	
01 58.3	+38 55	02 04.3	+39 23	COU1365	BD+38 401	12592	
01 58.3	-28 32	02 02.8	-28 03	RST1229	CD-28 646	12598	
01 58.3	-30 49	02 02.7	-30 20	HJ 3478A	CD-30 716	12599	
01 58.3	-30 49	02 02.7	-30 20	HJ 3478B	CD-30 717		
01 58.5	+52 33	02 05.1	+53 01	HJ 2104A	BD+52 500	12511	
01 58.5	+52 33	02 05.1	+53 01	HJ 2104B	BD+52 501		
01 58.5	+-6 17	02 03.5	+-5 48	BRT 355			
01 58.5	+-9 16	02 03.4	+-8 47	HJ 2108	BD-09 390		
01 58.6	+83 28	02 14.3	+83 56	HJ 2102	BD+83 46		
01 58.6	+56 28	02 05.4	+56 56	STI1771	BD+56 421	236942	
01 58.6	-51 13	02 02.3	-50 44	HU 1559	CD-51 501	12632	
01 58.7	+31 08	02 04.5	+31 36	SEI 23			
01 58.7	+09 37	02 04.0	+10 05	PLQ 23	BD+09 262	12639	
01 58.7	+02 13	02 03.8	+02 41	LDS3341			
01 58.7	+00 49	02 03.8	+01 17	H 102A	BD-01 285	12641	1634
01 58.8	+69 28	02 06.9	+69 56	STF 204	BD+69 133	12649	1646
01 58.8	+53 18	02 05.4	+53 46	HJ 2105			
01 58.8	+-4 28	02 03.8	+-3 59	A 2605	BD-04 325		1636
01 58.8	-10 41	02 03.7	-10 12	RST4191	BD-10 425		
01 59.0	+55 04	02 05.7	+55 32	SMA	BD+54 456		
01 59.0	+54 19	02 05.7	+54 47	STI1772			
01 59.0	+54 28	02 05.7	+54 56	SMA			
01 59.0	+30 41	02 04.7	+31 09	COU 454			
01 59.0	+12 15	02 04.3	+12 43	CHE			
01 59.0	-20 22	02 03.7	-19 53	B	BD-20 391	12677	
01 59.0	-25 12	02 03.5	-24 43	LDS3340			
01 59.0	-41 22	02 03.1	-40 53	RST1230	CD-41 572		
01 59.1	-30 34	02 03.5	-30 05	RST2270	CD-30 721		
01 59.2	+63 41	02 06.6	+64 09	HJ 1103A	BD+63 291		
01 59.2	-11 30	02 04.0	-11 01	HU 14	BD-11 397		1639
01 59.2	-12 47	02 04.0	-12 18	RST3365	BD-12 381	12703	
01 59.2	-74 49	02 00.2	-74 20	B 1917	CP-74 153		
01 59.3	-11 08	02 04.2	-10 39	GAL			
01 59.3	-61 57	02 02.3	-61 28	RST2271	CP-62 169		
01 59.4	+63 51	02 06.8	+64 19	STI 343			
01 59.4	+-6 55	02 04.3	+-6 26	A 442	BD-07 352		1641
01 59.4	+-6 55	02 04.3	+-6 26	CHE			1640
01 59.5	+79 36	02 11.0	+80 04	LDS1551			
01 59.6	+32 39	02 05.4	+33 07	ES 322	BD+32 374		1642
01 59.6	+28 38	02 05.3	+29 06	CHE A			1643
01 59.6	+28 38	02 05.3	+29 06	WAK 14A			1643
01 59.6	-26 51	02 04.1	-26 22	RST1231	CD-26 737		
01 59.7	+60 28	02 06.8	+60 56	ES 1952	BD+60 433		1649
01 59.7	+36 29	02 05.6	+36 57	STF 210	BD+36 402		
01 59.7	+29 50	02 05.4	+30 18	COU 455	BD+29 357		
01 59.8	+57 02	02 06.6	+57 30	STI1775			
01 59.8	+56 35	02 06.6	+57 03	BAR A	BD+56 425	12727	1648
01 59.8	+37 31	02 05.8	+37 59	ES 2010	BD+37 478	12744	1647
01 59.8	+04 26	02 05.0	+04 54	HJ 2111			
01 59.9	+56 30	02 06.7	+56 58	STI1776			
01 59.9	+38 06	02 05.9	+38 34	ALI 748			
01 59.9	-33 38	02 04.2	-33 09	B 662	CD-33 717	12758	
01 59.9	-45 54	02 03.8	-45 25	RST2272	CD-46 604	12759	
02 00.0	-36 45	02 04.2	-36 16	HJ 3480	CD-36 779	12769	
02 00.1	+-1 27	02 05.1	+00 58	BU 516	BD-01 288	12774	1645
02 00.1	-11 20	02 04.9	-10 51	HU 15	BD-11 400	12775	1644
02 00.1	-19 37	02 04.8	-19 08	HJ 2112	BD-19 374	12777	
02 00.1	-47 37	02 03.9	-47 08	LDS 66			
02 00.2	-26 12	02 04.7	-25 43	RST1232	CD-26 741		
02 00.3	+29 58	02 06.0	+30 26	LDS3342			
02 00.3	+28 16	02 06.0	+28 44	CHE	BD+28 355		1650
02 00.3	+24 51	02 05.9	+25 19	POU 159			
02 00.3	-33 34	02 04.6	-33 05	B 663	CD-33 718	12796	
02 00.4	+38 25	02 06.4	+38 53	A 1926	BD+38 408	12804	1653
02 00.4	+12 12	02 05.7	+12 40	CHE			
02 00.4	-18 26	02 05.1	-17 57	ARA 317			
02 00.5	+54 38	02 07.2	+55 06	HJ 2109	BD+54 461		
02 00.5	-10 16	02 05.4	+-9 47	J 1450	BD-10 428		
02 00.6	+70 03	02 08.9	+70 31	MLR 376	BD+69 138	12818	
02 00.6	+62 06	02 07.9	+62 34	MLB 387			1660
02 00.6	+55 40	02 07.4	+56 08	ES 409	BD+55 506		1657
02 00.6	+39 46	02 06.6	+40 14	ALI1023			
02 00.6	+24 38	02 06.2	+25 06	STF 212	BD+24 302	12824	1654
02 00.6	-13 19	02 05.4	-12 50	RST4192	BD-13 377		
02 00.6	-26 53	02 05.1	-26 24	RST1233	CD-27 724		
02 00.7	+62 40	02 08.0	+63 08	STI 344	BD+62 349	12819	
02 00.7	+55 40	02 07.5	+56 08	STI1778			
02 00.7	+44 43	02 06.9	+45 11	WOR 1			
02 00.7	+21 38	02 06.2	+22 06	COU 149	BD+21 276		
02 00.8	+56 55	02 07.7	+57 23	STI1779			
02 00.8	+26 22	02 06.4	+26 50	COU 353	BD+26 354	12845	
02 00.8	+-4 19	02 05.8	+-3 50	A 2604	BD-04 332		1651
02 00.8	-28 33	02 05.3	-28 04	LDS 67	CD-28 657		
02 00.9	+57 00	02 07.8	+57 28	STI1780			
02 00.9	+28 09	02 06.6	+28 37	CHE			1656
02 00.9	+02 23	02 06.0	+02 51	BAL1621			
02 01.0	+54 56	02 07.7	+55 24	SMA	BD+54 462		
02 01.0	-24 51	02 05.5	-24 22	I 454A	CD-24 891	12889	1652
02 01.0	-24 51	02 05.5	-24 22	I 454C	CD-24 889	12873	
02 01.0	-50 57	02 04.7	-50 28	DAW 115	CD-51 510	12878	
02 01.1	+55 19	02 07.9	+55 47	STI1781			
02 01.1	-23 04	02 05.7	-22 35	DON 29	CD-23 781		
02 01.1	-61 32	02 04.1	-61 03	JSP 32	CP-61 176		
02 01.2	+57 07	02 08.1	+57 35	STI1783			
02 01.2	+54 04	02 07.9	+54 32	STI1784			
02 01.2	+25 14	02 06.8	+25 42	HO 312	BD+25 349	12885	1658
02 01.3	+10 00	02 06.6	+10 28	HJ 21	BD+09 271	12907	
02 01.3	-22 38	02 05.9	-22 09	SEE 16	BD-22 352	12912	1655
02 01.3	-50 10	02 05.0	-49 41	B 1431	CD-50 592	12915	
02 01.4	+79 13	02 12.8	+79 41	S 405A	BD+79 63	12927	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
02 01.4	+79 13	02 12.8	+79 41	S 405B	BD+78 71	12881	
02 01.5	+58 10	02 08.5	+58 38	STI1785			
02 01.5	+40 34	02 07.6	+41 02	COU1666	BD+40 439		
02 01.5	+14 11	02 06.9	+14 39	AG 31	BD+13 336		
02 01.7	+68 20	02 09.7	+68 48	HJ 1104			1668
02 01.7	+54 46	02 08.4	+55 14	STF 217A	BD+54 464	232602	
02 01.7	+54 46	02 08.4	+55 14	STF 217B	BD+54 465		
02 01.7	+27 41	02 07.4	+28 09	CHE			1661
02 01.7	-53 22	02 05.2	-52 53	FIN 80	CP-53 391	12963	
02 01.7	-76 26	02 02.2	-75 57	JSP 33			
02 01.8	+58 03	02 08.7	+58 31	STI1786	BD+57 495	12964	
02 01.8	+55 23	02 08.6	+55 51	STI1787			
02 01.8	+33 49	02 07.7	+34 17	A 2012	BD+33 365		1662
02 01.8	-34 22	02 06.1	-33 53	DAW 33	CD-34 796	12968	
02 01.8	-51 06	02 05.5	-50 37	LDS 69			
02 01.8	-82 47	01 58.4	-82 18	I 311	CP-82 37	12970	
02 01.9	+33 11	02 07.7	+33 39	LDS3344			
02 01.9	+-2 22	02 06.9	+-1 53	BAL 10			
02 01.9	-65 37	02 04.5	-65 08	HJ 3482	CP-65 165	12992	
02 02.0	+54 28	02 08.7	+54 56	STI1788			
02 02.0	-61 17	02 05.0	-60 48	LPO 3	CP-61 178	12991	
02 02.1	+63 14	02 09.5	+63 42	HJ 1106			
02 02.1	+15 07	02 07.5	+15 35	STF 214	BD+14 342	12997	1664
02 02.1	-10 46	02 07.0	-10 17	GAL			
02 02.1	-54 36	02 05.6	-54 07	B 664	CP-54 417	13000	
02 02.2	+-2 37	02 07.2	+-2 08	RST4193	BD-02 364		
02 02.2	-45 39	02 06.1	-45 10	DON 30	CD-45 680	13007	
02 02.2	-59 39	02 05.3	-59 10	HJ 3481A	CP-59 186	13011	
02 02.2	-59 39	02 05.3	-59 10	HJ 3481B	CP-59 185		
02 02.3	+54 46	02 09.0	+55 14	STI1789			
02 02.3	+27 45	02 08.0	+28 13	CHE			1666
02 02.3	-20 17	02 07.0	-19 48	ARA 830			
02 02.3	-71 44	02 04.0	-71 15	HJ 3483	CP-71 102	13021	
02 02.4	+39 15	02 08.4	+39 43	ALI1024			
02 02.4	+-1 05	02 07.5	+00 36	LDS3346	BD-01 293	13043	
02 02.4	+-6 24	02 07.3	+-5 55	BRT 356	BD-06 408		
02 02.4	-37 36	02 06.6	-37 07	B 665	CD-37 802	13032	
02 02.5	-32 45	02 06.8	-32 16	LDS3343			
02 02.6	+50 36	02 09.1	+51 04	STF 213A	BD+50 459	13053	1670
02 02.6	+27 51	02 08.3	+28 19	KUI	BD+27 335		
02 02.6	-47 03	02 06.4	-46 34	RST 48	CD-47 632		
02 02.7	+59 07	02 09.7	+59 35	STI 346			
02 02.7	+58 38	02 09.7	+59 06	STI1790	BD+58 385	13048	
02 02.7	-28 17	02 07.2	-27 48	B 27	CD-28 670	13064	1665
02 02.7	-30 52	02 07.1	-30 23	LDS3345			
02 02.8	+38 13	02 08.8	+38 41	ES 1953	BD+37 487		1669
02 02.8	+25 18	02 08.4	+25 46	LDS3347			
02 02.8	+20 09	02 08.3	+20 37	CHE			
02 02.8	+15 53	02 08.2	+16 21	J 231			1667
02 02.8	+14 40	02 08.2	+15 08	LUY			
02 02.8	-48 17	02 06.6	-47 48	HU 1347	CD-48 556	13085	
02 02.9	+57 16	02 09.8	+57 44	STI1791			
02 02.9	+43 13	02 09.1	+43 41	LDS3349			
02 02.9	+40 19	02 09.0	+40 47	STF 215	BD+40 442	13078	1671
02 02.9	+21 58	02 08.4	+22 26	BRT2307	BD+21 285		
02 03.0	+59 51	02 10.1	+60 19	MLB 49	BD+59 418		1677
02 03.0	+40 22	02 09.1	+40 50	AG 32A	BD+40 443		
02 03.0	+39 07	02 09.0	+39 35	MLB 12	BD+38 418	13079	1672
02 03.0	-47 19	02 06.8	-46 50	LDS 70			
02 03.1	+35 12	02 09.0	+35 40	COU1067	BD+34 379	13102	
02 03.1	-10 20	02 08.0	+-9 51	GAL			
02 03.2	+42 26	02 09.3	+42 54	FOX			
02 03.3	+58 21	02 10.3	+58 49	STI1794			
02 03.3	+55 12	02 10.1	+55 40	STI1793			
02 03.3	+44 15	02 09.5	+44 43	POP 148			
02 03.4	+59 32	02 10.5	+60 00	STI 348			
02 03.4	+54 48	02 10.1	+55 16	STI1795			
02 03.4	+42 23	02 09.5	+42 51	ES 48	BD+42 456	13151	1675
02 03.4	+40 27	02 09.5	+40 55	ES 1610A	BD+40 446		1676
02 03.4	-13 06	02 08.2	-12 37	RST4194	BD-13 387		
02 03.5	+72 28	02 12.4	+72 56	HJ 1107	BD+72 117		
02 03.5	+55 49	02 10.3	+56 17	STI1797	BD+55 530	13149	
02 03.5	+54 55	02 10.3	+55 23	STI1796			
02 03.5	+24 30	02 09.1	+24 58	POU 160			
02 03.5	+11 34	02 08.8	+12 02	PLQ 24	BD+11 285		
02 03.6	+39 05	02 09.6	+39 33	MLB 815			
02 03.6	+38 31	02 09.6	+38 59	ALI 749			
02 03.6	+00 55	02 08.7	+01 23	STF 218	BD-01 297	13179	1673
02 03.6	-30 46	02 08.0	-30 17	RST1234	CD-30 745		
02 03.7	+25 28	02 09.3	+25 56	H 69A	BD+25 355	13174	
02 03.7	+25 28	02 09.3	+25 56	H 69C	BD+25 354	13152	
02 03.8	-10 34	02 08.7	-10 05	HU 16	BD-10 438	13191	1674
02 03.8	-41 20	02 07.9	-40 51	LDS3348			
02 03.8	-59 36	02 06.9	-59 07	JSP 34	CP-59 190		
02 03.9	+58 47	02 10.9	+59 15	STI1798			
02 03.9	+55 56	02 10.7	+56 24	ARG 7	BD+55 531	13187	
02 03.9	-15 27	02 08.7	-14 58	RST3366	BD-15 373		
02 04.0	+61 53	02 11.3	+62 21	STF 216	BD+61 387	13196	1682
02 04.0	+34 20	02 09.9	+34 48	HU 1034	BD+34 382		1679
02 04.0	+32 05	02 09.8	+32 33	COU 861	BD+31 371	13211	
02 04.0	-60 59	02 07.0	-60 30	JSP 35	CP-61 180		
02 04.1	+65 01	02 11.7	+65 29	HJ 1108	BD+64 303		1684
02 04.1	+39 05	02 10.1	+39 33	MLB 816			
02 04.1	+29 57	02 09.9	+30 25	MLB 681			
02 04.2	+19 52	02 09.7	+20 20	STF 221A	BD+19 329	13237	1678
02 04.2	-49 35	02 07.9	-49 06	I 1140	CD-49 590	13241	
02 04.3	+38 41	02 10.3	+39 09	HJ 1109A	BD+38 422		
02 04.3	-60 09	02 07.4	-59 40	HJ 3484A	CP-60 182	13246	
02 04.3	-60 09	02 07.4	-59 40	HJ 3484B	CP-60 183		
02 04.4	+43 57	02 10.6	+44 25	COU1667	BD+43 436		
02 04.4	+34 41	02 10.3	+35 09	COU1068	BD+34 383		
02 04.4	+32 54	02 10.2	+33 22	STF 219	BD+32 390	13247	1681
02 04.4	+-2 10	02 09.4	+-1 41	RST4195	BD-02 371		
02 04.5	+57 10	02 11.4	+57 38	BU 874	BD+56 438	13267	1685
02 04.5	+19 37	02 10.0	+20 05	LDS3351			
02 04.5	-18 18	02 09.2	-17 49	LDS3350			
02 04.6	+70 49	02 13.1	+71 17	HJ 2113	BD+70 166		
02 04.6	+29 21	02 10.3	+29 49	BUP A	BD+29 366		
02 04.6	+08 28	02 09.9	+08 56	PLQ 25			
02 04.6	+00 19	02 09.7	+00 47	A 2325	BD+00 358		1680
02 04.6	-10 39	02 09.5	-10 10	HJ 2116A	BD-10 439		
02 04.8	+47 37	02 11.2	+48 05	ES 1215	BD+47 576		1686
02 04.8	+38 34	02 10.8	+39 02	STF 222A	BD+38 425	13294	1683
02 04.8	+38 34	02 10.8	+39 02	STF 222B	BD+38 425	13295	1683
02 04.8	+24 07	02 10.4	+24 35	POU 161	BD+23 292		
02 04.8	-56 00	02 08.2	-55 31	I 455	CP-56 381	13307	
02 04.9	+61 04	02 12.1	+61 32	MLR 30	BD+60 448		
02 04.9	-55 20	02 08.3	-54 51	HU 1560	CP-55 393	13319	
02 05.0	+56 01	02 11.8	+56 29	STI1800			
02 05.0	+29 36	02 10.7	+30 04	COU 456	BD+29 368	13313	
02 05.1	+43 39	02 11.3	+44 07	ES	BD+43 440		1688
02 05.1	-31 27	02 09.5	-30 58	RST2273	CD-31 867	13328	
02 05.2	+37 38	02 11.2	+38 06	ES 229	BD+37 497		1690
02 05.4	+55 26	02 12.2	+55 54	STI1801			
02 05.4	+13 13	02 10.8	+13 41	STF 224	BD+13 343	13357	1689
02 05.4	-34 08	02 09.7	-33 39	LDS3352			
02 05.5	+61 54	02 12.8	+62 22	MLB 281A	BD+61 390		1694
02 05.5	+56 38	02 12.4	+57 06	STI1802			
02 05.5	+25 36	02 11.1	+26 04	BRT			1691
02 05.5	-17 40	02 10.2	-17 11	RST2274	BD-17 404	13358	
02 05.5	-52 43	02 09.0	-52 14	VOU 84	CP-52 271	13367	
02 05.6	+54 40	02 12.4	+55 08	HJ 2115			
02 05.6	-13 36	02 10.4	-13 07	HU 17	BD-13 396		1687
02 05.7	+30 34	02 11.5	+31 02	MLB1034			
02 05.8	+11 51	02 11.1	+12 19	AG 33	BD+11 290	13384	
02 05.9	+57 44	02 12.9	+58 12	STI1804			
02 05.9	+56 44	02 12.8	+57 12	STT 24A	BD+56 449	13403	
02 05.9	+56 44	02 12.8	+57 12	STT 24B	BD+56 446	13391	
02 05.9	+47 47	02 12.3	+48 15	ES 47A	BD+47 580	13414	1695
02 05.9	+44 12	02 12.1	+44 40	HJ 2117A			1693
02 05.9	+44 12	02 12.1	+44 40	WNO C			1693
02 06.0	+39 18	02 12.1	+39 46	MLB 916			
02 06.0	+15 04	02 11.4	+15 32	HEI 21	BD+14 354		
02 06.1	+68 04	02 14.2	+68 32	HJ 1110			
02 06.1	+58 57	02 13.2	+59 25	STI1805			
02 06.1	+40 06	02 12.2	+40 34	COU1366	BD+39 493		
02 06.1	+33 21	02 12.0	+33 49	COU 862	BD+33 379		
02 06.1	+09 08	02 11.4	+09 36	LDS3353	BD+08 337		
02 06.1	-52 26	02 09.7	-51 57	NZO 2	CP-52 272	13425	
02 06.2	+58 51	02 13.3	+59 19	STI1806			
02 06.2	+22 59	02 11.8	+23 27	POU 162			
02 06.4	+58 57	02 13.5	+59 25	STI1807			
02 06.4	+58 58	02 13.5	+59 26	STI 351			
02 06.4	+57 25	02 13.4	+57 53	MLR 562			
02 06.4	+55 23	02 13.2	+55 51	MLB 155			1699
02 06.4	+53 44	02 13.1	+54 12	STF 225A	BD+53 474	13452	1700
02 06.4	+53 44	02 13.1	+54 12	STF 225C	BD+53 475		1700
02 06.4	-25 56	02 10.9	-25 27	B 28	CD-26 782	13460	1692
02 06.5	+57 55	02 13.5	+58 23	STI1808			
02 06.5	+16 32	02 11.9	+17 00	LDS3355			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
02 06.6	+66 03	02 14.4	+66 31	MCA A	BD+65 239	13475	
02 06.6	+66 03	02 14.4	+66 31	MCA B	BD+65 239	13474	
02 06.6	+29 50	02 12.4	+30 18	STF 227	BD+29 371	13480	1697
02 06.6	+23 30	02 12.2	+23 58	STF 226	BD+23 296	13482	1696
02 06.7	+56 09	02 13.6	+56 37	STI1810	BD+55 542		
02 06.8	+36 54	02 12.8	+37 22	HO 497	BD+36 435	13496	1701
02 06.8	-36 08	02 11.0	-35 39	FIN 14	CD-36 816	13513	
02 06.8	-75 02	02 07.6	-74 33	JSP 36	CP-75 149	13529	
02 06.9	+63 47	02 14.4	+64 15	HJ 1111	BD+63 308		1705
02 06.9	+50 37	02 13.4	+51 05	BUP	BD+50 481	13530	
02 06.9	+13 43	02 12.3	+14 11	LDS1125			
02 06.9	-12 45	02 11.7	-12 16	BRT2624	BD-12 407		
02 07.0	+24 11	02 12.6	+24 39	POU 163			
02 07.0	+12 21	02 12.3	+12 49	LDS1126			
02 07.0	-38 33	02 11.1	-38 04	LDS3354			
02 07.1	+49 57	02 13.6	+50 25	ES 1061	BD+49 589		1704
02 07.2	+40 56	02 13.3	+41 24	COU1668			
02 07.2	+22 16	02 12.8	+22 44	COU 150	BD+22 316		
02 07.2	+15 20	02 12.6	+15 48	HU 1215	BD+15 315		1702
02 07.3	+84 13	02 25.2	+84 40	LDS1552			
02 07.3	+58 44	02 14.4	+59 12	SMA			
02 07.3	+56 06	02 14.2	+56 34	STI1811			
02 07.3	+36 20	02 13.3	+36 48	ALI 263			
02 07.4	+58 44	02 14.5	+59 12	STI1812			
02 07.4	+25 48	02 13.1	+26 16	LDS3358			
02 07.4	-64 50	02 10.0	-64 21	HJ 3486	CP-64 156	13578	
02 07.5	+67 13	02 15.5	+67 41	BUP A	BD+67 191	13579	
02 07.5	+67 13	02 15.5	+67 41	BUP B	BD+66 193		
02 07.5	+50 09	02 14.0	+50 37	ES 1062	BD+49 590		1708
02 07.5	+28 24	02 13.2	+28 52	MLB 636	BD+28 371		
02 07.5	+07 45	02 12.7	+08 13	PLQ 26			
02 07.5	+-8 32	02 12.4	+-8 03	LDS3357			
02 07.5	-21 32	02 12.1	-21 03	SEE 17	BD-21 390	13585	1698
02 07.5	-41 37	02 11.5	-41 08	RST5187	CD-41 604	13587	
02 07.6	+47 01	02 14.0	+47 29	STF 228	BD+46 536	13594	1709
02 07.6	+-8 29	02 12.5	+-8 00	BRT 357			
02 07.6	-57 19	02 10.8	-56 50	RST 49	CP-57 409	13604	
02 07.7	+57 47	02 14.7	+58 15	STI1825			
02 07.7	+55 07	02 14.5	+55 35	ES 871	BD+54 492	13592	1713
02 07.7	+54 51	02 14.5	+55 19	BU 1275	BD+54 494	13621	1714
02 07.7	+12 35	02 13.0	+13 03	LDS1127	BD+12 301		
02 07.7	+08 23	02 13.0	+08 51	MCA	BD+08 345	13611	
02 07.7	+-2 52	02 12.7	+-2 23	STF 231A	BD-03 336	13612	1703
02 07.7	+-2 52	02 12.7	+-2 23	STF 231B	BD-03 335		1703
02 07.7	-11 00	02 12.5	-10 31	BRT3192	BD-11 422		
02 07.7	-32 45	02 12.0	-32 16	JC 7A	CD-32 823	13615	
02 07.7	-32 45	02 12.0	-32 16	JC 7C	CD-32 822	13616	
02 07.7	-34 54	02 11.9	-34 25	LDS3356			
02 07.8	-49 48	02 11.5	-49 19	HJ 3485	CD-49 604	13618	
02 07.9	+58 02	02 14.9	+58 30	STF 230	BD+57 522	13633	1717
02 07.9	+57 00	02 14.8	+57 28	STI1816			
02 07.9	+57 09	02 14.9	+57 37	STI1815			
02 07.9	+03 36	02 13.1	+04 04	BAL2098			
02 08.0	+59 02	02 15.1	+59 30	A 958	BD+58 412	13643	1721
02 08.0	+34 03	02 13.9	+34 31	STF 229	BD+33 383	13664	1711
02 08.0	+-6 50	02 12.9	+-6 21	HJ 326	BD-07 379		
02 08.1	+57 07	02 15.1	+57 35	MLB 113	BD+56 461	13645	1722
02 08.1	+56 06	02 15.0	+56 34	STI1817			
02 08.1	+55 23	02 14.9	+55 51	STI1818			
02 08.1	+39 30	02 14.2	+39 58	MLB1000			
02 08.2	-64 10	02 10.8	-63 41	B 1432	CP-64 157	13674	
02 08.3	+39 18	02 14.4	+39 46	A 205	BD+39 501	13680	1718
02 08.3	+37 42	02 14.3	+38 10	ES 230			1715
02 08.3	+24 03	02 13.9	+24 31	POU 164			
02 08.3	+-4 24	02 13.3	+-3 55	A 443	BD-04 358		1710
02 08.3	-39 52	02 12.4	-39 23	LDS3359			
02 08.4	+37 06	02 14.4	+37 34	ES 2011			
02 08.4	+34 26	02 14.3	+34 54	HU 807	BD+34 396	13702	1720
02 08.4	+23 14	02 14.0	+23 42	HU 424	BD+23 300	13681	1716
02 08.4	-24 04	02 12.9	-23 35	B 29	CD-24 956	13693	1706
02 08.4	-26 16	02 12.9	-25 47	I 456	CD-26 796	13684	1707
02 08.4	-34 22	02 12.7	-33 53	RST2275	CD-34 828		
02 08.5	+57 36	02 15.5	+58 04	STI1819			
02 08.5	+36 22	02 14.5	+36 50	COU1367	BD+36 442		
02 08.5	+28 22	02 14.2	+28 50	MLB 682	BD+28 373		
02 08.6	+80 16	02 21.1	+80 43	STF 223	BD+80 70	13714	1754
02 08.6	+-3 30	02 13.6	+-3 01	H 110A	BD-03 340	13728	
02 08.6	+-3 30	02 13.6	+-3 01	H 110B	BD-03 341	13729	
02 08.6	-63 30	02 11.3	-63 01	HJ 3487	CP-63 148	13712	
02 08.7	+84 43	02 28.1	+85 10	HJ 2110A	BD+84 38		1787
02 08.7	+37 16	02 14.7	+37 44	LDS3360			
02 08.7	-28 21	02 13.1	-27 52	B 30	CD-28 705	13731	1712
02 08.8	+50 16	02 15.3	+50 44	HU 535	BD+50 490	232624	1724
02 08.9	+37 14	02 14.9	+37 42	COU1368			
02 08.9	+29 56	02 14.7	+30 24	STF 232	BD+29 376	13746	1723
02 09.0	-26 14	02 13.5	-25 45	HJ 2120A	CD-26 802	13767	
02 09.0	-26 14	02 13.5	-25 45	HJ 2120B	CD-26 800		
02 09.1	-28 41	02 13.5	-28 12	RST 50	CD-28 709		
02 09.1	-63 17	02 11.8	-62 48	R 13			
02 09.2	+72 56	02 18.3	+73 23	HJ 2118			
02 09.2	+58 47	02 16.3	+59 14	STI1820			
02 09.3	+62 29	02 16.7	+62 56	HU 1035	BD+62 371	13799	1726
02 09.3	+55 40	02 16.2	+56 07	STI1821			
02 09.3	+32 58	02 15.2	+33 25	ES 2330			
02 09.3	+06 11	02 14.5	+06 39	WAK 18			
02 09.4	+57 26	02 16.4	+57 53	STI1822			
02 09.4	+41 55	02 15.6	+42 22	GIC			
02 09.4	+18 22	02 14.9	+18 50	HJ 2119	BD+18 285		
02 09.5	-62 07	02 12.3	-61 38	HJ 3488	CP-62 184	13823	
02 09.6	-66 14	02 12.0	-65 45	HJ 3490	CP-66 133	13827	
02 09.7	+58 54	02 16.8	+59 21	STI1823			
02 09.7	+32 40	02 15.6	+33 07	LDS3361			
02 09.7	+24 39	02 15.3	+25 06	POU 165			
02 09.8	+59 46	02 17.0	+60 13	STI 353			
02 09.8	+56 36	02 16.7	+57 03	STT 25A	BD+56 471	13854	
02 09.8	+56 36	02 16.7	+57 03	STT 25B	BD+56 470	13841	
02 09.8	+54 48	02 16.6	+55 15	STI1824			
02 09.8	+40 18	02 15.9	+40 45	COU1669	BD+40 469	13844	
02 09.8	+03 20	02 14.9	+03 47	BAL2099			
02 09.9	+29 29	02 15.7	+29 56	MLB 738			
02 10.0	+60 53	02 17.3	+61 20	STF 234A	BD+60 457	13864	1737
02 10.0	+24 35	02 15.6	+25 02	COU 79	BD+24 329	13872	
02 10.0	+23 58	02 15.6	+24 25	HDO 57			1725
02 10.0	+11 37	02 15.3	+12 04	HJ 22	BD+11 308		
02 10.1	+67 00	02 18.1	+67 27	HJ 1112			
02 10.1	+56 17	02 17.0	+56 44	ES 1874			1735
02 10.1	+53 29	02 16.8	+53 56	HJ 2121	BD+53 490		
02 10.1	+37 22	02 16.1	+37 49	ES 2451			
02 10.1	+34 35	02 16.0	+35 02	HU 1036	BD+34 403		1728
02 10.1	-70 29	02 11.8	-70 00	HLN			
02 10.2	+55 27	02 17.1	+55 54	STF 235	BD+55 560	13901	1738
02 10.2	+55 41	02 17.1	+56 08	STI1826			
02 10.2	+53 00	02 16.9	+53 27	A 1271	BD+52 553	13892	1734
02 10.2	+30 16	02 16.0	+30 43	MLB 739			
02 10.2	+29 12	02 16.0	+29 39	MLB 740			
02 10.2	+24 03	02 15.8	+24 30	POU 166			
02 10.3	+38 11	02 16.3	+38 38	ALI 750			
02 10.3	+30 41	02 16.1	+31 08	COU 670	BD+30 358		
02 10.3	-71 25	02 11.8	-70 56	DAW B			
02 10.3	-71 25	02 11.8	-70 56	HJ 3489A	CP-71 110	13907	
02 10.4	+58 52	02 17.5	+59 19	STI1828			
02 10.4	+57 17	02 17.4	+57 44	STI1827			
02 10.4	+35 59	02 16.4	+36 26	ES 270A	BD+35 436		1732
02 10.4	+10 18	02 15.7	+10 45	STF 237A	BD+10 303	13904	1727
02 10.4	-19 30	02 15.0	-19 02	LDS3362			
02 10.4	-66 37	02 12.7	-66 08	I 266	CP-66 134	13926	
02 10.5	+56 31	02 17.4	+56 58	STI1829			
02 10.5	+53 41	02 17.3	+54 08	ES 618	BD+53 491		1743
02 10.5	+24 27	02 16.1	+24 54	POU 168			
02 10.6	+56 56	02 17.6	+57 23	STI1830			
02 10.6	+52 00	02 17.3	+52 27	STF 236A	BD+51 535	13954	1745
02 10.6	+06 10	02 15.8	+06 37	A 2013	BD+05 307	13959	1729
02 10.7	+56 38	02 17.7	+57 05	STI1831			
02 10.7	+55 18	02 17.6	+55 45	BU 786	BD+55 563	13953	1746
02 10.7	-25 08	02 15.2	-24 40	LDS3363			
02 10.7	-70 51	02 12.3	-70 22	R 15A	CP-70 130		
02 10.7	-70 51	02 12.3	-70 22	R 15B	CP-70 131		
02 10.7	-73 09	02 11.8	-72 40	GLI 16	CP-73 149		
02 10.8	+56 11	02 17.7	+56 38	A 1272	BD+55 564	13970	1748
02 10.8	+33 46	02 16.7	+34 13	DOR 66	BD+33 395	13974	1739
02 10.8	+30 03	02 16.6	+30 30	MLB 741A	BD+29 383		
02 10.8	+23 27	02 16.4	+23 54	POU 169			
02 11.0	+57 03	02 18.0	+57 30	BU A	BD+56 486	13994	1753
02 11.0	+57 03	02 18.0	+57 30	BU 1170A	BD+56 486	13994	1753
02 11.0	+57 03	02 18.0	+57 30	BU 1170D	BD+56 487	14012	1753
02 11.0	+57 03	02 18.0	+57 30	S 409A	BD+56 486	13994	1753
02 11.0	+57 03	02 18.0	+57 30	S 409D	BD+56 487	14012	1753
02 11.0	+55 46	02 17.9	+56 13	A 1273	BD+55 567	14014	1751
02 11.0	+55 48	02 17.9	+56 15	BRF			1750
02 11.0	+36 59	02 17.0	+37 26	ALI 264			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
02 11.0	-23 04	02 15.6	-22 36	B 31	CD-23 847	14020	1730
02 11.0	-40 16	02 15.0	-39 48	RST2276	CD-40 574	14005	
02 11.1	+56 09	02 18.0	+56 36	STI1835			
02 11.1	+37 01	02 17.1	+37 28	A 206A	BD+36 453	14016	1747
02 11.1	+37 01	02 17.1	+37 28	STF 238A	BD+36 453	14016	1747
02 11.1	+23 47	02 16.7	+24 14	POU 170			
02 11.1	-18 42	02 15.8	-18 14	HTG 1	BD-18 394	14001	1733
02 11.1	-29 53	02 15.5	-29 25	B 32	CD-29 804	14022	1731
02 11.2	+56 47	02 18.2	+57 14	STI1836			
02 11.2	+-9 22	02 16.1	+-8 54	A 444	BD-09 433	14032	1736
02 11.3	+66 01	02 19.2	+66 28	HJ 1113			
02 11.3	+57 30	02 18.3	+57 57	STI1839			
02 11.3	+56 46	02 18.3	+57 13	STI1838			
02 11.3	+55 28	02 18.2	+55 55	STI1837			
02 11.3	-10 17	02 16.2	+-9 49	STF 242	BD-10 462	14044	
02 11.4	+56 31	02 18.4	+56 58	STI1842			
02 11.4	+56 33	02 18.4	+57 00	STI1840	BD+56 498	14053	
02 11.4	+-5 44	02 16.4	+-5 16	A 445A	BD-05 421		1744
02 11.4	-29 07	02 15.8	-28 39	B 33	CD-29 805	14048	1740
02 11.5	+75 55	02 21.6	+76 22	STF 233	BD+75 90		1775
02 11.5	-21 28	02 16.1	-21 00	HJ 3491	BD-21 404	14071	1742
02 11.5	-33 20	02 15.8	-32 52	HJ 3492	CD-33 770	14087	
02 11.6	+28 17	02 17.3	+28 44	STF 239	BD+28 382	14082	1752
02 11.6	-18 30	02 16.3	-18 02	ARA 318			
02 11.6	-23 30	02 16.1	-23 02	I 457	CD-23 852	14085	1744
02 11.7	+44 45	02 18.0	+45 12	BUP	BD+44 456	14104	
02 11.7	+42 31	02 17.9	+42 58	ES 1500	BD+42 488		1756
02 11.7	+27 04	02 17.4	+27 31	BRT 128			
02 11.7	+26 40	02 17.4	+27 07	GIC			
02 11.7	+23 25	02 17.3	+23 52	STF 240	BD+23 308	14066	1749
02 11.8	+59 02	02 19.0	+59 29	STI1843			
02 11.8	+37 38	02 17.8	+38 05	TUC	BD+37 518	14106	1757
02 11.8	+-6 35	02 16.7	+-6 07	RST4196	BD-06 442		
02 11.9	+40 24	02 18.0	+40 51	ES 164	BD+40 475		1760
02 11.9	-22 55	02 16.5	-22 27	LDS3364			
02 12.0	+57 39	02 19.1	+58 06	STI1844			
02 12.0	+56 40	02 19.0	+57 07	HJ 1114	BD+56 522	14134	
02 12.0	+38 52	02 18.1	+39 19	A 207	BD+38 453		1762
02 12.0	+21 46	02 17.6	+22 13	STF 244	BD+21 316	14114	1758
02 12.1	+60 01	02 19.3	+60 28	A 821	BD+59 460	14124	1765
02 12.1	+40 52	02 18.3	+41 19	COU1670	BD+40 476	14137	
02 12.1	+30 48	02 17.9	+31 15	A 959	BD+30 367		1761
02 12.1	+30 48	02 17.9	+31 15	FOX A	BD+30 367		1761
02 12.1	+04 29	02 17.3	+04 56	BAL2599			
02 12.1	-22 42	02 16.7	-22 14	DON 31	BD-22 383		
02 12.2	+79 32	02 24.3	+79 59	LDS1553			
02 12.2	+56 42	02 19.2	+57 09	BU	BD+56 530	14143	1766
02 12.2	-31 28	02 16.5	-31 00	LDS 71	CD-31 909		
02 12.3	+53 54	02 19.1	+54 21	LEO 5A			1767
02 12.3	-27 11	02 16.7	-26 43	LDS 72			
02 12.4	+39 49	02 18.5	+40 16	EGG 2A	BD+39 517	14189	1763
02 12.4	+39 49	02 18.5	+40 16	STF 245	BD+39 517	14189	1763
02 12.4	-76 26	02 12.5	-75 58	JSP 37	CP-76 176		
02 12.5	+59 34	02 19.7	+60 01	STT 26A	BD+59 467	14172	
02 12.5	+59 34	02 19.7	+60 01	STT 26B	BD+59 466	14173	
02 12.5	+58 26	02 19.6	+58 53	STI1845			
02 12.5	+53 11	02 19.2	+53 38	A 1274	BD+52 564	14174	1769
02 12.5	+39 49	02 18.6	+40 16	ALI			
02 12.6	+71 44	02 21.5	+72 11	HJ 2122	BD+71 131		
02 12.6	+56 49	02 19.6	+57 16	WZ	BD+56 537		1771
02 12.6	+49 41	02 19.2	+50 08	BUP	BD+49 628	14188	
02 12.6	+27 29	02 18.3	+27 56	COU 354	BD+27 359		
02 12.6	-33 28	02 16.9	-33 00	COO 11	CD-33 773	14194	
02 12.7	+54 21	02 19.5	+54 48	ES 950A	BD+54 518		1773
02 12.7	+34 02	02 18.6	+34 29	STF 246	BD+33 405	14202	1764
02 12.7	+10 14	02 18.0	+10 41	PLQ 27	BD+10 310		
02 12.8	+79 30	02 24.9	+79 57	LDS1554			
02 12.8	+58 50	02 20.0	+59 17	STI1847			
02 12.8	-29 17	02 17.2	-28 49	LDS3365			
02 12.9	+58 54	02 20.1	+59 21	SMA			
02 12.9	-31 35	02 17.2	-31 07	PRO 5	CD-31 917		
02 12.9	-50 02	02 16.5	-49 34	HJ 3493	CD-50 651	14227	
02 12.9	-51 58	02 16.4	-51 30	DUN 6A	CP-52 285	14228	
02 12.9	-51 58	02 16.4	-51 30	DUN 6B	CP-52 284		
02 13.0	+62 54	02 20.5	+63 21	HU 1037	BD+62 379	14218	1777
02 13.1	-31 11	02 17.4	-30 43	STN 5	CD-31 920	14246	
02 13.2	+45 14	02 19.5	+45 41	LDS3367			
02 13.2	+42 32	02 19.4	+42 59	ROE 66	BD+42 496		1774
02 13.2	+28 11	02 18.9	+28 38	HJ 1115	BD+27 360	14252	1770
02 13.2	+25 01	02 18.9	+25 28	POU 172			
02 13.2	+03 43	02 18.4	+04 10	STF 247	BD+03 320		1768
02 13.2	+-5 26	02 18.2	+-4 58	RST4197	BD-05 427		
02 13.2	-12 57	02 18.0	-12 29	LDS 73			
02 13.3	+53 57	02 20.1	+54 24	STI1848			
02 13.3	+22 41	02 18.9	+23 08	BRT2308			
02 13.3	-26 14	02 17.8	-25 46	RST1235	CD-26 824		
02 13.4	-13 03	02 18.2	-12 35	LDS3366			
02 13.5	+31 40	02 19.3	+32 07	ES 2406			
02 13.5	+03 44	02 18.7	+04 11	BU 437	BD+03 323	14280	1772
02 13.7	+32 47	02 19.6	+33 14	HU 808	BD+32 419	14312	1776
02 13.7	+24 44	02 19.4	+25 11	POU 173			
02 13.7	-54 17	02 17.1	-53 49	B 666	CP-54 439	14318	
02 13.8	+32 04	02 19.7	+32 31	HJ 648			
02 13.8	-36 05	02 18.0	-35 37	LDS 74			
02 13.9	+73 01	02 23.2	+73 28	BU A	BD+72 125		
02 13.9	+73 01	02 23.2	+73 28	HJ 2123A	BD+72 125		
02 13.9	-29 47	02 18.3	-29 19	RST1236	CD-29 821	14339	
02 14.0	+63 28	02 21.6	+63 55	HU 1038A	BD+63 323	14344	1784
02 14.0	+49 41	02 20.6	+50 08	ES 455	BD+49 637		1781
02 14.0	+30 20	02 19.8	+30 47	A 960	BD+30 373	14349	1779
02 14.0	+24 18	02 19.6	+24 45	POU 174			
02 14.0	-38 33	02 18.1	-38 05	RST5188	CD-38 764	14351	
02 14.1	+73 39	02 23.6	+74 06	STF 241	BD+73 129		
02 14.1	+21 29	02 19.7	+21 56	LDS3369			
02 14.2	+56 24	02 21.2	+56 51	BU 1171	BD+56 556		1783
02 14.2	+53 12	02 21.0	+53 39	HJ 2126	BD+52 569		
02 14.2	+33 38	02 20.1	+34 05	MLB 453	BD+33 407		
02 14.2	+-7 18	02 19.1	+-6 50	HJ 327	BD-07 400	14363	
02 14.2	-30 08	02 18.6	-29 40	B 34A	CD-30 815	14377	
02 14.2	-30 08	02 18.6	-29 40	B 34C	CD-30 816		
02 14.2	-38 26	02 18.3	-37 58	RST1237	CD-38 766		
02 14.3	+29 21	02 20.1	+29 48	A 961	BD+29 393	14394	1780
02 14.3	+26 05	02 20.0	+26 32	COU 355	BD+25 381		
02 14.3	+-3 26	02 19.3	+-2 58	BU A	BD-03 353		1778
02 14.3	+-3 26	02 19.3	+-2 58	H 1A	BD-03 353	14386	1778
02 14.3	+-3 26	02 19.3	+-2 58	H 1C	BD-03 355	14411	1778
02 14.3	+-3 26	02 19.3	+-2 58	JOY 1A	BD-03 353		1778
02 14.4	+69 53	02 23.0	+70 20	MLR 377	BD+69 144	14382	
02 14.4	+58 30	02 21.5	+58 57	STI1849			
02 14.4	+37 20	02 20.4	+37 47	LDS3370			
02 14.4	-24 02	02 18.9	-23 34	ARA2291			
02 14.5	-12 22	02 19.3	-11 54	RST4198	BD-12 431		
02 14.6	+53 14	02 21.4	+53 41	HJ 2127	BD+53 508		1788
02 14.6	+24 30	02 20.3	+24 57	KU 9	BD+24 336		
02 14.6	+23 47	02 20.2	+24 14	J 1120			1782
02 14.6	+06 13	02 19.8	+06 40	VOU 40	BD+06 347	14416	
02 14.6	-40 05	02 18.6	-39 37	LDS3368			
02 14.6	-61 55	02 17.4	-61 27	B 667	CP-62 188	14431	
02 14.7	+57 09	02 21.7	+57 36	STI1850			
02 14.7	+42 11	02 20.9	+42 38	A 1701	BD+41 446		1785
02 14.7	+24 28	02 20.4	+24 55	POU 175			
02 14.8	+42 19	02 21.0	+42 46	STF 248	BD+42 501		1786
02 14.9	+69 27	02 23.4	+69 54	LDS1555	BD+69 145	14440	
02 14.9	+53 17	02 21.7	+53 44	HJ 2128	BD+53 512		
02 14.9	+53 17	02 21.7	+53 44	OPI A	BD+53 512		
02 14.9	+38 27	02 21.0	+38 54	ES	BD+38 461		1789
02 14.9	+32 53	02 20.8	+33 20	LDS3372			
02 15.0	+55 00	02 21.9	+55 27	STI1851			
02 15.0	+44 31	02 21.3	+44 58	BRT 328			
02 15.0	+36 26	02 21.0	+36 53	GIC A			
02 15.0	+36 26	02 21.0	+36 53	WNO 7A			
02 15.0	-63 12	02 17.6	-62 44	B 668	CP-63 152	14467	
02 15.1	+45 57	02 21.5	+46 24	ES 619	BD+45 600	14471	1793
02 15.1	-68 39	02 17.0	-68 11	HJ 3496	CP-68 131	14475	
02 15.2	+71 51	02 24.2	+72 18	HJ 2124			
02 15.2	+61 42	02 22.7	+62 09	J 5			1809
02 15.2	+57 01	02 22.2	+57 28	STI1852			
02 15.2	+44 08	02 21.5	+44 35	STF 249	BD+43 474	14477	1795
02 15.2	+42 19	02 21.4	+42 46	BAR			1794
02 15.2	+36 58	02 21.2	+37 25	STF 250	BD+36 465	14472	1790
02 15.2	+35 35	02 21.2	+36 02	AG 36	BD+35 459		1791
02 15.2	+29 29	02 21.0	+29 56	A 962	BD+29 396	14490	1792
02 15.2	+23 25	02 20.8	+23 52	POU 176			
02 15.2	-20 39	02 19.8	-20 11	LDS3371			
02 15.2	-24 19	02 19.7	-23 51	HJ 2130A	CD-24 1021	14483	
02 15.2	-24 19	02 19.7	-23 51	HJ 2130B	CD-24 1022	14484	
02 15.3	+57 11	02 22.4	+57 38	STI1853			
02 15.3	+45 10	02 21.7	+45 37	POP 142			
02 15.3	+18 25	02 20.8	+18 52	COU 356	BD+18 292	14491	
02 15.4	+55 23	02 22.3	+55 50	BU 875	BD+55 598	14489	1802

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
02 15.4	+43 21	02 21.7	+43 48	COU1671	BD+43 475	14502	
02 15.4	+27 23	02 21.1	+27 50	COU 457	BD+27 365		
02 15.4	+-7 05	02 20.3	+-6 37	RST4199	BD-07 405		
02 15.4	-22 41	02 20.0	-22 13	BRT1373	CD-22 784		
02 15.5	+50 40	02 22.1	+51 07	LDS3373			
02 15.5	+43 16	02 21.8	+43 43	COU1672	BD+43 476		
02 15.5	+38 13	02 21.6	+38 40	COU1369	BD+38 464		
02 15.6	+58 08	02 22.7	+58 35	BUP	BD+57 552	14528	
02 15.6	+56 38	02 22.6	+57 05	A 963A	BD+56 588	14520	1810
02 15.6	+38 03	02 21.7	+38 30	STT 40	BD+37 536	14521	1799
02 15.6	+38 55	02 21.7	+39 22	STF 251	BD+38 465	14511	1798
02 15.6	+21 08	02 21.2	+21 35	HU 425	BD+20 381		1796
02 15.6	-35 54	02 19.8	-35 26	HJ 3494	CD-36 874	14526	
02 15.7	+34 14	02 21.6	+34 41	PTT 4A	BD+34 415		1800
02 15.8	+33 47	02 21.7	+34 14	AG 37	BD+33 412		1803
02 15.8	+23 21	02 21.4	+23 48	POU 177			
02 15.9	+26 04	02 21.6	+26 31	A 2014	BD+25 385		1804
02 15.9	+23 10	02 21.5	+23 37	STF 254	BD+22 333		1805
02 16.0	+08 25	02 21.3	+08 52	BU 8	BD+08 364	14562	1801
02 16.0	-11 17	02 20.8	-10 49	OL 111			1797
02 16.1	+23 58	02 21.7	+24 25	POU 179			
02 16.2	+74 10	02 25.9	+74 37	HJ 2125	BD+73 134		
02 16.2	+61 57	02 23.7	+62 24	HU 1039	BD+61 406	14557	1817
02 16.2	+56 48	02 23.2	+57 15	STI1857			
02 16.2	+54 26	02 23.1	+54 53	STI1856			
02 16.2	+54 34	02 23.1	+55 01	STI1855			
02 16.2	+33 13	02 22.1	+33 40	COU 754	BD+32 429		
02 16.2	+09 12	02 21.5	+09 39	A 2217	BD+08 365	14561	1806
02 16.2	-41 51	02 20.2	-41 23	B 1433	CD-41 658	14575	
02 16.3	+52 05	02 23.0	+52 32	HU 536	BD+51 554	14582	1814
02 16.4	+55 04	02 23.3	+55 31	ES	BD+54 534		1815
02 16.4	-11 24	02 21.2	-10 56	A 2501B	BD-11 445		1807
02 16.4	-11 24	02 21.2	-10 56	HJ 3495A	BD-11 446		1807
02 16.4	-11 24	02 21.2	-10 56	HJ 3495B	BD-11 445		1807
02 16.5	+63 54	02 24.2	+64 21	MLR 298	BD+63 329		
02 16.5	+62 18	02 24.0	+62 45	STI 359			
02 16.5	+55 02	02 23.4	+55 29	STI1859			
02 16.5	+43 03	02 22.8	+43 30	COU1673	BD+42 506	14606	
02 16.5	+24 10	02 22.1	+24 37	POU 180			
02 16.6	+40 56	02 22.8	+41 23	BUP A	BD+40 500	14622	
02 16.6	+40 56	02 22.8	+41 23	BUP C	BD+40 501	14633	
02 16.7	+58 32	02 23.9	+58 59	STI1860			
02 16.7	+00 31	02 21.8	+00 58	A 2326	BD+00 391	14634	1811
02 16.7	-37 53	02 20.8	-37 25	LDS3374A			
02 16.7	-56 24	02 19.9	-55 56	HJ 3497	CP-56 413	14641	
02 16.7	-71 56	02 18.0	-71 28	I 458	CP-72 166	14643	
02 16.8	+41 46	02 23.0	+42 13	ES 1501	BD+41 450		1818
02 16.8	-15 01	02 21.5	-14 33	HU 426	BD-15 407	14654	1812
02 16.9	+66 23	02 24.9	+66 50	STF 252	BD+66 208	14659	1822
02 16.9	+58 14	02 24.1	+58 41	STI1861			
02 16.9	+54 54	02 23.8	+55 21	BU	BD+54 535	14662	1820
02 16.9	+35 02	02 22.9	+35 29	ALI 32			
02 16.9	+34 18	02 22.9	+34 45	COU1069	BD+34 421		
02 16.9	+-6 10	02 21.8	+-5 42	RST4200	BD-06 459		
02 16.9	-14 55	02 21.6	-14 27	HU 427	BD-15 410	14677	1813
02 16.9	-25 18	02 21.4	-24 50	RST2277	CD-25 911		
02 17.0	+57 50	02 24.1	+58 17	STI1863			
02 17.0	+56 36	02 24.0	+57 03	STI1862			
02 17.0	+44 14	02 23.3	+44 41	ES 1306	BD+44 476		1819
02 17.1	+56 28	02 24.1	+56 55	STI1864			
02 17.1	+48 53	02 23.7	+49 20	STF 256A	BD+48 662		
02 17.1	+15 04	02 22.5	+15 31	LDS3375			
02 17.2	+55 04	02 24.1	+55 31	STI1865			
02 17.2	+23 50	02 22.8	+24 17	LDS3376			
02 17.2	+10 38	02 22.5	+11 05	PLQ 28	BD+10 315		
02 17.2	+-4 21	02 22.2	+-3 53	RST4201	BD-04 384		
02 17.3	+59 32	02 24.6	+59 59	STF 255	BD+59 480		
02 17.3	+57 16	02 24.4	+57 43	STI1868	BD+57 559	14720	
02 17.3	+54 14	02 24.2	+54 41	STI1866			
02 17.3	+54 30	02 24.2	+54 57	STI1867			
02 17.3	+23 13	02 22.9	+23 40	POU 181			
02 17.4	+51 42	02 24.1	+52 09	WNO			
02 17.4	+11 15	02 22.7	+11 42	BRT1169			
02 17.5	+23 21	02 23.1	+23 48	POU 182			
02 17.5	-31 35	02 21.8	-31 07	PRO 7	CD-31 948		
02 17.6	+51 38	02 24.3	+52 05	WNO			
02 17.6	-29 48	02 21.9	-29 20	COO 12	CD-29 845	14758	1816
02 17.6	-53 09	02 21.0	-52 41	FIN 81	CP-53 424	14759	
02 17.6	-60 30	02 20.4	-60 02	R 16			
02 17.7	+56 52	02 24.8	+57 19	FOX 55			
02 17.7	+25 55	02 23.4	+26 22	KU	BD+25 393	14764	
02 17.7	+22 03	02 23.3	+22 30	LDS3378			
02 17.7	+01 54	02 22.8	+02 21	BAL1254	BD+01 420	14765	
02 17.7	+-6 08	02 22.6	+-5 40	RST4202	BD-06 465		
02 17.7	-56 59	02 20.8	-56 31	RST 51	CD-57 470		
02 17.8	+41 10	02 24.0	+41 37	ES 1502A	BD+40 503		1823
02 17.8	+41 10	02 24.0	+41 37	MLB A	BD+40 503		1823
02 17.8	+14 58	02 23.2	+15 25	AG 38A	BD+14 389	14786	
02 17.8	+14 58	02 23.2	+15 25	AG 38B	BD+14 387	14772	
02 17.8	-17 31	02 22.5	-17 03	HJ 2135	BD-17 460		
02 17.8	-60 29	02 20.6	-60 01	HJ 3499	CP-60 195		
02 17.9	+24 35	02 23.6	+25 02	LDS3379			
02 17.9	-48 46	02 21.5	-48 18	I 147	CD-48 615	14792	
02 18.0	+33 03	02 23.9	+33 30	BU 876A	BD+32 433	14800	1824
02 18.0	+33 03	02 23.9	+33 30	STF 258A	BD+32 433	14800	1824
02 18.0	+33 03	02 23.9	+33 30	STF 258C	BD+32 434		1824
02 18.0	+24 06	02 23.7	+24 33	POU 183			
02 18.0	+09 23	02 23.3	+09 50	PLQ 29			
02 18.1	+76 54	02 28.9	+77 21	HJ 2129	BD+76 79		
02 18.1	+51 26	02 24.8	+51 53	ES 764A	BD+51 566	232645	1826
02 18.1	+51 26	02 24.8	+51 53	ES 764B	BD+51 567		1826
02 18.2	+61 06	02 25.6	+61 33	STF 257	BD+60 472	14817	1833
02 18.2	+58 34	02 25.4	+59 01	STI1871			
02 18.2	+57 45	02 25.3	+58 12	HLD 7	BD+57 566	14825	1832
02 18.2	+56 51	02 25.3	+57 18	STI1870			
02 18.2	+54 48	02 25.1	+55 15	ES 7	BD+54 539	14827	1829
02 18.2	+09 10	02 23.5	+09 37	HJ 649			
02 18.2	-43 26	02 22.1	-42 58	I 1141	CD-43 723	14822	
02 18.4	+72 11	02 27.6	+72 38	HJ 2131			
02 18.4	+51 56	02 25.1	+52 23	ARG 53A	BD+51 568	232648	
02 18.4	+51 56	02 25.1	+52 23	ARG 53B	BD+51 568	232646	
02 18.4	+46 37	02 24.8	+47 04	ES 49A	BD+46 566	14838	1830
02 18.4	+-8 17	02 23.3	+-7 49	HO 313	BD-08 435	14828	1821
02 18.4	-43 51	02 22.3	-43 23	LDS3377			
02 18.4	-66 00	02 20.6	-65 32	BRT1962			
02 18.5	+72 20	02 27.7	+72 47	HJ 2132A	BD+72 130		
02 18.5	+39 41	02 24.7	+40 08	LDS3381	BD+39 539		
02 18.5	+20 14	02 24.1	+20 41	LDS3380			
02 18.6	+71 20	02 27.6	+71 47	HJ 1116A	BD+71 139	14848	1846
02 18.6	+71 20	02 27.6	+71 47	MLR 305A	BD+71 139	14848	1846
02 18.6	+59 40	02 25.9	+60 07	STI 361			1836
02 18.6	-58 30	02 21.6	-58 02	B 1434			
02 18.7	+60 39	02 26.1	+61 06	ES 1954A			
02 18.7	+58 00	02 25.9	+58 27	STI1876			
02 18.7	+57 54	02 25.9	+58 21	STI1873			
02 18.7	+56 16	02 25.7	+56 43	STI1874			
02 18.7	+55 03	02 25.6	+55 30	STI1872			
02 18.7	+29 04	02 24.5	+29 31	MLB 517			
02 18.7	+23 31	02 24.3	+23 58	POU 184			
02 18.8	+59 33	02 26.1	+60 00	STI 362			
02 18.8	+56 12	02 25.8	+56 39	STI1877			
02 18.8	+47 36	02 25.3	+48 03	STF 259	BD+47 624	14865	
02 18.8	-11 24	02 23.6	-10 56	RST4203	BD-11 454		
02 18.9	+49 50	02 25.5	+50 17	BUP A	BD+49 656	14872	
02 18.9	-30 19	02 23.2	-29 51	BU 738	CD-30 852	14882	
02 19.0	+11 03	02 24.3	+11 30	STF 261	BD+10 321	14888	1831
02 19.0	+03 29	02 24.2	+03 56	A 2327	BD+03 330		1827
02 19.1	+36 40	02 25.1	+37 07	ES 2551			
02 19.1	+-8 19	02 24.0	+-7 51	HO 314	BD-08 438	14896	1828
02 19.1	-54 13	02 22.4	-53 45	RST1238	CP-54 445		
02 19.2	+63 56	02 27.0	+64 23	HJ 1117			
02 19.2	+56 37	02 26.3	+57 04	STI1878	BD+56 620	14900	
02 19.2	+-2 22	02 24.2	+-1 54	RST4204	BD-02 401	14904	
02 19.3	+25 02	02 25.0	+25 29	COU 357	BD+24 344	14918	
02 19.3	+13 47	02 24.7	+14 14	A 2605	BD+13 386		1834
02 19.3	-11 18	02 24.1	-10 50	BRT2625			
02 19.4	+-2 12	02 24.4	+-1 44	STF 265	BD-02 404	14937	1835
02 19.4	-59 37	02 22.3	-59 09	JSP 38	CP-59 205		
02 19.5	+48 47	02 26.1	+49 14	HU 537	BD+48 670	14932	1841
02 19.5	+40 04	02 25.7	+40 31	BRT 329			
02 19.6	+53 51	02 26.5	+54 18	STF 260	BD+53 526	14958	1845
02 19.6	+42 01	02 25.9	+42 28	LDS3383			
02 19.7	+38 46	02 25.8	+39 13	A 1814	BD+38 479		1842
02 19.7	+27 18	02 25.4	+27 45	COU 458			
02 19.7	+23 19	02 25.3	+23 46	POU 185			
02 19.7	+-6 21	02 24.6	+-5 53	A 446	BD-06 473	14964	1837
02 19.7	-18 37	02 24.3	-18 09	B 1918	BD-18 417	14975	
02 19.7	-31 41	02 24.0	-31 13	PRO 8	CD-31 959		
02 19.7	-57 18	02 22.8	-56 50	B 35	CP-57 432		
02 19.8	+78 22	02 31.4	+78 48	LDS1556			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
02 19.8	+72 38	02 29.1	+73 04	HJ 2133A	BD+72 134		1854
02 19.8	+11 50	02 25.1	+12 17	BRT1170			
02 19.8	+03 02	02 24.9	+03 29	HJ 650	BD+02 370		
02 19.8	+-2 34	02 24.8	+-2 06	STF 266	BD-02 406	14986	1839
02 19.8	-23 20	02 24.3	-22 52	LDS3382			
02 19.8	-37 43	02 23.9	-37 15	RST2278	CD-37 908		
02 19.9	+-4 21	02 24.9	+-3 53	BU 517	BD-04 394	15005	1840
02 20.0	+73 32	02 29.6	+73 58	MLR 378	BD+73 141		
02 20.0	+14 06	02 25.4	+14 33	AG 39	BD+13 389	15002	
02 20.0	-23 12	02 24.5	-22 44	ARA1969	CD-23 906		
02 20.0	-25 02	02 24.5	-24 34	RST5189	CD-25 937		
02 20.0	-52 35	02 23.4	-52 07	I 1142	CP-52 299	15019	
02 20.2	+24 08	02 25.9	+24 35	POU 186			
02 20.3	+27 15	02 26.0	+27 42	BRT 129			
02 20.3	+22 57	02 25.9	+23 24	POU 187			
02 20.3	-10 03	02 25.1	+-9 35	A 2503	BD-10 488	15044	1843
02 20.3	-10 56	02 25.1	-10 28	A 2502	BD-11 457	15045	1844
02 20.4	+59 42	02 27.7	+60 09	STI 363			
02 20.4	+24 10	02 26.1	+24 37	POU 189			
02 20.4	+24 33	02 26.1	+25 00	POU 190			
02 20.4	+16 04	02 25.9	+16 31	LDS3384			
02 20.4	-30 19	02 24.7	-29 51	BU 739	CD-30 862	15059	
02 20.4	-49 17	02 24.0	-48 49	BRT 648			
02 20.5	+56 38	02 27.6	+57 05	STI1880			
02 20.5	+20 38	02 26.1	+21 05	COU 258	BD+20 394		
02 20.5	-37 36	02 24.6	-37 08	B 669	CD-37 917		
02 20.6	+24 14	02 26.3	+24 41	POU 191			
02 20.6	-54 05	02 23.9	-53 37	B 670	CP-54 448	15065	
02 20.7	+56 31	02 27.8	+56 58	STI1881			
02 20.7	+54 23	02 27.6	+54 50	STI1882			
02 20.7	+46 50	02 27.2	+47 17	COU2010	BD+46 571		
02 20.7	+26 43	02 26.4	+27 10	COU 459	BD+26 405		
02 20.7	-34 06	02 24.9	-33 38	JSP 39	CD-34 890		
02 20.8	+66 57	02 29.0	+67 23	STF 262A	BD+66 213	15089	1860
02 20.8	+66 57	02 29.0	+67 23	STF 262D	BD+66 214	15149	1860
02 20.8	+35 54	02 26.8	+36 21	BRT3232			
02 20.8	+31 40	02 26.7	+32 07	A 964	BD+31 424		1850
02 20.9	+38 53	02 27.0	+39 20	LDS3386			
02 20.9	+29 36	02 26.7	+30 03	LDS3385			
02 21.0	+50 02	02 27.6	+50 28	ES 456	BD+49 665		1855
02 21.0	+37 50	02 27.1	+38 17	ES 2452			
02 21.0	-11 05	02 25.8	-10 37	HJ 2140	BD-11 459	15118	1847
02 21.0	-25 09	02 25.5	-24 41	RST2279	CD-25 946		
02 21.0	-49 28	02 24.6	-49 00	RST	CD-49 670		
02 21.1	+41 04	02 27.3	+41 31	FOX	BD+40 517	15125	
02 21.1	+30 50	02 27.0	+31 17	HO 216	BD+30 396	15128	1851
02 21.1	+24 00	02 26.8	+24 27	POU 192			
02 21.1	-21 46	02 25.7	-21 18	HJ 3500A	BD-21 433	15146	1848
02 21.1	-21 46	02 25.7	-21 18	HJ 3500B	CP-21 229		1848
02 21.1	-21 46	02 25.7	-21 18	HJ 3500B	CP-21 229		1848
02 21.2	+36 48	02 27.3	+37 15	ALI 265			
02 21.2	-15 47	02 25.9	-15 19	H 80A	BD-15 426	15144	1849
02 21.2	-15 47	02 25.9	-15 19	H 80C	BD-15 427		1849
02 21.3	+57 03	02 28.4	+57 29	STI1884			
02 21.3	+56 33	02 28.4	+56 59	STI1883			
02 21.3	+53 55	02 28.2	+54 21	HJ C			
02 21.3	+53 55	02 28.2	+54 21	STF 267A	BD+53 529	232657	
02 21.3	+53 55	02 28.2	+54 21	STF 267B	BD+53 530	232659	
02 21.3	+41 39	02 27.5	+42 05	ES 1503	BD+41 463		1858
02 21.4	+56 29	02 28.5	+56 55	STI1885			
02 21.4	+44 06	02 27.8	+44 32	COU1674	BD+43 497		
02 21.4	+34 23	02 27.4	+34 49	PTT 5	BD+34 439		1856
02 21.4	+19 25	02 26.9	+19 52	A 2328	BD+19 357		1853
02 21.4	+10 07	02 26.7	+10 34	STT 27A	BD+09 321	15165	
02 21.4	+10 07	02 26.7	+10 34	STT 27B	BD+09 322	15164	
02 21.4	+-6 08	02 26.3	+-5 40	HJ 2138	BD-06 479		
02 21.5	+61 40	02 29.0	+62 06	MLB 282A	BD+61 417		1869
02 21.5	+56 23	02 28.6	+56 49	STI1889			
02 21.5	+56 59	02 28.6	+57 25	STI1886			
02 21.5	+55 38	02 28.5	+56 04	STI1887			
02 21.5	+55 46	02 28.5	+56 12	STI1888			
02 21.5	+44 55	02 27.9	+45 21	COU2011	BD+44 500	15174	
02 21.5	+23 36	02 27.2	+24 02	POU 193			
02 21.5	+06 25	02 26.7	+06 52	PLQ 30	BD+06 366		
02 21.5	+02 10	02 26.6	+02 37	BAL1623			
02 21.5	-40 23	02 25.5	-39 55	WG 13	CD-40 614		
02 21.6	+81 04	02 35.4	+81 30	LDS1557			
02 21.6	+54 54	02 28.6	+55 20	ES 872A	BD+54 551		1863
02 21.6	+41 02	02 27.8	+41 28	A 658	BD+40 522		1859
02 21.6	-10 04	02 26.4	+-9 36	A 2504	BD-10 492	15180	1852
02 21.7	+60 31	02 29.1	+60 57	HU 1040	BD+60 484		1870
02 21.8	+41 09	02 28.0	+41 35	FOX	BD+40 523	15197	
02 21.8	+05 47	02 27.0	+06 13	A 2015	BD+05 340	15210	1857
02 21.8	-69 29	02 23.4	-69 01	DON 32	CP-69 115	15207	
02 21.9	+54 46	02 28.9	+55 12	STI1891			
02 21.9	+40 42	02 28.1	+41 08	A 659	BD+40 525		1862
02 21.9	+33 39	02 27.9	+34 05	ES 323	BD+33 435		1861
02 21.9	+24 19	02 27.6	+24 45	POU 194			
02 22.0	+57 09	02 29.1	+57 35	STI1892			
02 22.0	+56 10	02 29.1	+56 36	A 1275	BD+55 629	15215	1872
02 22.0	+42 47	02 28.3	+43 13	HJ 2137	BD+42 523	15216	
02 22.0	+38 24	02 28.1	+38 50	A 1815	BD+38 484	15218	1864
02 22.0	+-5 37	02 26.9	+-5 10	RST4205	BD-05 459		
02 22.1	+56 33	02 29.2	+56 59	STI1893			
02 22.1	+42 21	02 28.4	+42 47	FOX	BD+42 525	15217	1866
02 22.1	+32 24	02 28.0	+32 50	ES 2407	BD+32 443		
02 22.2	+61 18	02 29.7	+61 44	DOO 5			1880
02 22.2	+60 13	02 29.6	+60 39	STF 263A	BD+60 487	15239	1877
02 22.2	+60 13	02 29.6	+60 39	STF 264C	BD+60 488	15238	1877
02 22.2	+49 14	02 28.8	+49 40	ES 457	BD+49 671	15254	1873
02 22.2	+46 03	02 28.7	+46 29	BRT2614			
02 22.2	+38 03	02 28.3	+38 29	ES 1955A	BD+37 558		1867
02 22.3	+53 25	02 29.2	+53 51	HJ 2136	BD+53 531	15267	1876
02 22.3	+29 25	02 28.1	+29 51	STF 269	BD+29 418	15256	1868
02 22.3	+07 22	02 27.5	+07 48	LDS3387			
02 22.4	+55 05	02 29.4	+55 31	STF 268	BD+54 557	15253	1878
02 22.4	+23 59	02 28.1	+24 25	POU 195			
02 22.5	+58 04	02 29.7	+58 30	STI1895	BD+57 573	15265	
02 22.5	+57 33	02 29.7	+57 59	STI1894	BD+57 574	15281	
02 22.5	+22 53	02 28.1	+23 19	HU 428	BD+22 350		1871
02 22.5	+03 59	02 27.7	+04 25	A 2329	BD+03 339	15285	1865
02 22.6	+56 20	02 29.7	+56 46	STI1896	BD+56 634		
02 22.6	+37 19	02 28.7	+37 45	ALI 501			
02 22.7	+59 48	02 30.1	+60 14	STI 366			
02 22.8	+69 12	02 31.4	+69 38	MLR 379	BD+68 171	15314	
02 22.8	+47 05	02 29.3	+47 31	LDS3392			
02 22.8	+31 48	02 28.7	+32 14	WOR 2	BD+31 434		
02 22.8	+26 22	02 28.5	+26 48	J 647	BD+26 414		1875
02 22.8	+16 55	02 28.3	+17 21	A 2330	BD+16 294	15327	1874
02 22.8	-13 40	02 27.6	-13 13	RST4206	BD-13 450		
02 22.8	-15 17	02 27.5	-14 50	LDS3389			
02 22.9	+58 59	02 30.2	+59 25	J 6	BD+58 478	15344	1895
02 22.9	+56 48	02 30.0	+57 14	BU 1172A	BD+56 635	15325	1891
02 22.9	+56 48	02 30.0	+57 14	BU 1172C	BD+56 636		1891
02 22.9	+34 15	02 28.9	+34 41	COU1070	BD+34 444		
02 22.9	+24 58	02 28.6	+25 24	POU 196			
02 22.9	+01 31	02 28.0	+01 57	KUI 8	BD+01 431	15328	
02 22.9	+-8 47	02 27.8	+-8 20	RST4207A	BD-08 453		
02 23.0	+57 14	02 30.2	+57 40	STI1897	BD+57 579		
02 23.0	+56 14	02 30.1	+56 40	A 822	BD+56 637	15332	1893
02 23.0	+36 53	02 29.1	+37 19	A 1816	BD+36 499	15333	1881
02 23.0	+17 47	02 28.5	+18 13	LDS3390			
02 23.0	+15 44	02 28.5	+16 10	HEI 22	BD+15 340		
02 23.0	-26 57	02 27.4	-26 30	LDS3388			
02 23.1	-16 28	02 27.8	-16 01	ARA 14			
02 23.1	-30 20	02 27.4	-29 53	RST1239	CD-30 882		
02 23.1	-70 35	02 24.5	-70 07	B 1919	CP-70 149		
02 23.2	+71 19	02 32.3	+71 45	MLR 306	BD+71 148		
02 23.2	+39 34	02 29.4	+40 00	A 1817	BD+39 552		1883
02 23.2	+30 45	02 29.1	+31 11	LDS3393			
02 23.2	+24 47	02 28.9	+25 13	POU 197			
02 23.3	+55 00	02 30.3	+55 26	STI1899			
02 23.3	+55 01	02 30.3	+55 27	STI1898			
02 23.3	+04 09	02 28.5	+04 35	A 2331	BD+03 341		1879
02 23.3	-63 39	02 25.7	-63 12	HJ 3501	CP-63 159	15363	
02 23.4	+46 23	02 29.9	+46 49	A 966	BD+46 578		1894
02 23.4	+28 37	02 29.2	+29 03	A 965	BD+28 421		1888
02 23.4	+23 04	02 29.0	+23 30	VBS	BD+22 352		1884
02 23.4	+22 26	02 29.0	+22 52	HU 603A	BD+22 353		1885
02 23.4	+08 13	02 28.7	+08 39	A 2016	BD+08 380	15366	1882
02 23.5	+45 02	02 29.9	+45 28	HJ 2141			
02 23.6	+57 22	02 30.8	+57 48	STI1902			
02 23.6	+57 32	02 30.8	+57 58	STI1901			
02 23.6	+55 08	02 30.6	+55 34	STI1900			
02 23.6	-15 09	02 28.3	-14 42	LDS3391			
02 23.6	-21 48	02 28.1	-21 21	ARA1261	BD-22 418		
02 23.7	+79 17	02 36.1	+79 43	MLR 449			
02 23.7	+55 30	02 30.7	+55 56	STI1903			
02 23.7	+23 51	02 29.4	+24 17	POU 198			
02 23.7	+-7 31	02 28.6	+-7 04	A 447	BD-07 436		1886

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER		HD NUMBER	ADS NUMBER
02 23.7	-11 04	02 28.5	-10 37	HU 18	BD-11	467	15411	1887
02 23.7	-37 08	02 27.8	-36 41	B 671	CD-37	934	15402	
02 23.7	-62 32	02 26.3	-62 05	LDS 75				
02 23.8	+56 51	02 30.9	+57 17	STI1904				
02 23.8	+55 06	02 30.8	+55 32	STF 270A	BD+54	561	15407	1901
02 23.8	+00 17	02 28.9	+00 43	J 648	BD+00	406		1889
02 23.8	+-9 12	02 28.7	+-8 45	A 448	BD-09	467	15423	1890
02 24.0	+52 44	02 30.8	+53 10	HJ 2139A	BD+52	590	15434	1903
02 24.0	+44 59	02 30.4	+45 25	A 967	BD+44	512	15436	1899
02 24.0	+37 07	02 30.1	+37 33	ALI 502				
02 24.0	+15 10	02 29.4	+15 36	HAM				
02 24.1	-20 15	02 28.7	-19 48	B 672	BD-20	463	15445	1892
02 24.2	+09 07	02 29.5	+09 33	BU 518	BD+08	385	15453	1896
02 24.3	+50 37	02 31.0	+51 03	ES 1063	BD+50	568		1905
02 24.3	+44 14	02 30.7	+44 40	COU1675	BD+44	517		
02 24.3	+24 23	02 30.0	+24 49	POU 200				
02 24.3	+24 26	02 30.0	+24 52	POU 199				
02 24.3	+-7 39	02 29.2	+-7 12	J 1451	BD-07	439		
02 24.3	-20 26	02 28.9	-19 59	RST2280	BD-20	465	15468	
02 24.3	-52 28	02 27.7	-52 01	BRT2019	CP-52	306		
02 24.3	-57 11	02 27.3	-56 44	HU 1348	CP-57	448		
02 24.4	+24 13	02 30.1	+24 39	POU 201				
02 24.4	+02 10	02 29.5	+02 36	MLB 283				1917
02 24.4	-22 25	02 28.9	-21 58	DON 33	BD-22	421		
02 24.4	-50 16	02 27.9	-49 49	RST5496	CD-50	720	15483	
02 24.5	+40 03	02 30.7	+40 29	LDS3396				
02 24.5	+24 26	02 30.2	+24 52	POU 202				
02 24.5	+06 42	02 29.7	+07 08	A 2018	BD+06	374	15491	1897
02 24.5	+04 26	02 29.7	+04 52	A 2017	BD+04	405	15475	1898
02 24.5	-41 18	02 28.4	-40 51	RST1240	CD-41	701		
02 24.6	+-2 43	02 29.6	+-2 16	BU 519	BD-02	419	15513	1900
02 24.7	+57 15	02 31.9	+57 41	BU 1314A	BD+57	582	15497	1911
02 24.7	+46 36	02 31.2	+47 02	A 968	BD+46	581	15509	1908
02 24.7	+45 57	02 31.2	+46 23	COU1676	BD+45	619	15510	
02 24.7	+06 05	02 29.9	+06 31	A 2019	BD+05	346	15525	1902
02 24.7	-21 29	02 29.3	-21 02	B 2072	BD-21	439	15515	
02 24.8	+61 22	02 32.4	+61 48	DOO 6	BD+61	422	15522	1916
02 24.8	+24 48	02 30.5	+25 14	STF 271A	BD+24	358	15524	1904
02 24.8	-10 22	02 29.6	+-9 55	GAL				
02 24.9	+56 13	02 32.0	+56 39	STI1906	BD+56	647	15548	
02 24.9	+34 29	02 30.9	+34 55	COU1071				
02 24.9	+25 00	02 30.6	+25 26	POU 203				
02 25.0	-42 19	02 28.9	-41 52	B	CD-42	832	15556	
02 25.0	-44 34	02 28.8	-44 07	B	CD-44	745	15567	
02 25.0	-58 35	02 27.9	-58 08	DAW 1A	CP-58	214	15546	
02 25.0	-58 35	02 27.9	-58 08	HJ 3503A	CP-58	214	15546	
02 25.1	+61 01	02 32.6	+61 27	STI 367				1920
02 25.1	+61 01	02 32.6	+61 27	STI 368	BD+60	502	15558	1920
02 25.1	+43 00	02 31.4	+43 26	J 928				1910
02 25.1	+43 02	02 31.4	+43 28	J 929				
02 25.1	+42 07	02 31.4	+42 33	A 660	BD+41	474	15561	1913
02 25.1	+19 46	02 30.7	+20 12	J 588				1907
02 25.1	-46 40	02 28.8	-46 13	LDS 76				
02 25.2	+57 05	02 32.4	+57 31	STI1908				
02 25.2	+57 42	02 32.4	+58 08	STI1907				
02 25.2	+44 00	02 31.6	+44 26	LDS3395				
02 25.3	+53 48	02 32.2	+54 14	ES A	BD+53	538	15572	1918
02 25.3	+53 48	02 32.2	+54 14	HJ 2142A	BD+53	538	15572	1918
02 25.3	+39 24	02 31.5	+39 50	ALI1027				
02 25.3	+37 01	02 31.4	+37 27	BU 304	BD+36	506	15582	1914
02 25.3	+21 04	02 30.9	+21 30	AG 40	BD+20	410		1909
02 25.3	+04 37	02 30.5	+05 03	PLQ 31	BD+04	407		
02 25.3	+02 47	02 30.4	+03 13	BAL1624	BD+02	390		
02 25.4	+66 15	02 33.6	+66 41	HJ 1118				
02 25.4	+32 28	02 31.3	+32 54	KU 10	BD+32	456		1915
02 25.4	+23 17	02 31.1	+23 43	POU 204				
02 25.4	-21 20	02 30.0	-20 53	B 1920	BD-21	442	15610	
02 25.4	-23 08	02 29.9	-22 41	HJ 3502	CD-23	942	15588	1906
02 25.4	-26 33	02 29.8	-26 06	RST1241	CD-26	898	15601	
02 25.6	+24 56	02 31.3	+25 22	POU 205				
02 25.7	+78 08	02 37.4	+78 34	LDS1558				
02 25.7	+60 45	02 33.2	+61 11	ALT 1				
02 25.7	+37 41	02 31.8	+38 07	ES	BD+37	572	15625	1919
02 25.7	+07 56	02 31.0	+08 22	GIC				
02 25.8	+59 33	02 33.2	+59 59	A 823	BD+59	505	15640	1932
02 25.8	+58 01	02 33.1	+58 27	STF 272	BD+57	585	15641	1933
02 25.8	+46 03	02 32.3	+46 29	BRT 330				
02 25.9	+46 33	02 32.4	+46 59	ES 1216	BD+46	583		1926
02 25.9	+46 34	02 32.4	+47 00	COU2012				
02 25.9	+34 25	02 31.9	+34 51	PTT 6	BD+34	452		1923

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER		HD NUMBER	ADS NUMBER
02 25.9	+07 44	02 31.2	+08 10	LDS3396				
02 25.9	-78 12	02 24.8	-77 45	HJ 3508	CP-78	51		
02 26.0	+00 18	02 31.1	+00 44	RST5191	BD+00	413		
02 26.0	+-3 50	02 31.0	+-3 23	RST4208	BD-04	409		
02 26.0	-30 48	02 30.3	-30 21	HJ 3504	CD-30	909	15678	
02 26.0	-47 40	02 29.6	-47 13	RST2281	CD-47	758	15661	
02 26.1	+61 00	02 33.6	+61 26	STI 369				
02 26.1	+60 11	02 33.6	+60 37	A 824	BD+59	508		1936
02 26.1	+55 52	02 33.2	+56 18	STI1909				
02 26.1	+01 04	02 31.2	+01 30	A 2332	BD+00	414	15675	1921
02 26.1	-22 28	02 30.6	-22 01	ARA1615	BD-22	430		
02 26.2	+55 53	02 33.3	+56 19	A 1276	BD+55	643	236970	1934
02 26.2	+38 38	02 32.4	+39 04	MLB A	BD+38	501		
02 26.2	+35 16	02 32.2	+35 42	A 1927	BD+35	498	15671	1927
02 26.2	+00 46	02 31.3	+01 12	BAL 956				
02 26.2	-14 45	02 30.9	-14 18	LDS3397				
02 26.3	+57 06	02 33.5	+57 32	HJ 2143A	BD+56	656	15690	1937
02 26.3	+57 06	02 33.5	+57 32	HJ 2143B	BD+56	657		1937
02 26.3	+48 25	02 32.9	+48 51	HJ 2144A	BD+48	695		
02 26.3	+48 25	02 32.9	+48 51	HJ 2144B	BD+48	694		
02 26.3	-25 07	02 30.7	-24 40	B 36	CD-25	982	15698	1922
02 26.4	+51 52	02 33.2	+52 18	STT 42A	BD+51	588	15703	1938
02 26.4	+51 52	02 33.2	+52 18	STT 42D	BD+51	589	232671	1938
02 26.4	+28 07	02 32.2	+28 33	A 2020	BD+27	394	15705	1930
02 26.4	+00 39	02 31.5	+01 05	STF 274	BD+00	415	15695	1924
02 26.4	-69 29	02 27.9	-69 02	DON 34	CP-69	124	15711	
02 26.5	+59 36	02 33.9	+60 02	STI 370				1944
02 26.5	+17 16	02 32.0	+17 42	HJ 2145A				
02 26.5	+17 56	02 32.0	+18 22	STF 273	BD+17	383	15718	1929
02 26.5	+02 18	02 31.6	+02 44	A 2333	BD+02	394	15719	1925
02 26.5	+-4 23	02 31.5	+-3 56	LDS3398				
02 26.5	-13 37	02 31.3	-13 10	GAL				
02 26.5	-14 43	02 31.2	-14 16	RST3367	BD-14	471	15722	
02 26.6	-58 15	02 29.5	-57 48	B 37	CP-58	216		
02 26.7	+59 33	02 34.1	+59 59	STI 371				
02 26.7	+34 48	02 32.7	+35 14	ES 271	BD+34	459		1935
02 26.8	+18 33	02 32.3	+18 59	LDS3399				
02 26.8	+03 49	02 32.0	+04 15	HJ 651				
02 26.8	+00 41	02 31.9	+01 07	LUY				
02 26.8	+-2 18	02 31.8	+-1 51	BAL 14	BD-02	430		
02 26.8	+-8 00	02 31.7	+-7 33	HWE 6	BD-08	470	15736	1928
02 26.8	-35 34	02 30.9	-35 07	RST2282	CD-35	861		
02 26.9	+62 30	02 34.6	+62 56	MLB 332	BD+62	418		1949
02 26.9	+61 21	02 34.5	+61 47	STI 373				
02 26.9	+59 49	02 34.3	+60 15	STI 372				
02 26.9	+58 42	02 34.2	+59 08	STI1910				
02 27.0	+39 53	02 33.2	+40 19	ES 1611	BD+39	563		1942
02 27.0	+38 51	02 33.2	+39 17	MLB 917				
02 27.1	+35 28	02 33.1	+35 54	AG 41	BD+35	500		1943
02 27.1	-27 57	02 31.5	-27 30	B 38	CD-28	800	15783	1931
02 27.1	-50 40	02 30.5	-50 13	BRT 649				
02 27.2	+36 20	02 33.3	+36 46	COU1219	BD+36	514		
02 27.2	+09 09	02 32.5	+09 35	HJ 652	BD+08	392		1939
02 27.2	-41 12	02 31.1	-40 45	RST3368	CD-41	715		
02 27.3	+70 04	02 36.2	+70 30	HJ 1119A				
02 27.4	+43 43	02 33.8	+44 09	AG A	BD+43	523		
02 27.4	+42 26	02 33.7	+42 52	ES 554	BD+42	549		1946
02 27.4	+19 29	02 33.0	+19 55	LDS3401				
02 27.4	+05 53	02 32.6	+06 19	STF 276	BD+05	353	15804	1940
02 27.4	+03 18	02 32.6	+03 44	A 2334	BD+03	351	15805	1941
02 27.4	-20 22	02 32.0	-19 55	BRT 297	BD-20	473		
02 27.5	-20 23	02 32.1	-19 56	LDS3400				
02 27.6	+30 58	02 33.5	+31 24	HJ 653	BD+30	409	15832	1947
02 27.6	+-2 12	02 32.6	+-1 45	A 316	BD-02	433	15822	1945
02 27.7	+38 11	02 33.9	+38 37	ALI 752				
02 27.7	+25 30	02 33.4	+25 56	LDS1128				
02 27.7	+-8 55	02 32.6	+-8 28	RST4209	BD-09	477		
02 27.8	+52 20	02 34.7	+52 46	HU 203	BD+52	599		1951
02 27.8	+38 21	02 34.0	+38 47	BRT2200				
02 27.9	-82 55	02 22.7	-82 28	HJ 3519	CP-83	45	15859	
02 28.0	+54 52	02 35.0	+55 18	STI1911				
02 28.0	+39 51	02 34.2	+40 17	AG 42	BD+39	566	15864	1950
02 28.0	-64 17	02 30.3	-63 50	HJ 3507	CP-64	175		
02 28.1	+63 02	02 35.9	+63 28	MLB 388				1957
02 28.1	+48 58	02 34.8	+49 24	ES 458A	BD+48	701		1952
02 28.1	+44 54	02 34.5	+45 20	BRT 331				
02 28.1	-48 48	02 31.6	-48 21	HU 1349	CD-48	668	15891	
02 28.2	+59 51	02 35.7	+60 17	STI 374				
02 28.2	+21 57	02 33.8	+22 23	LDS1129				
02 28.2	+00 18	02 33.3	+00 44	GAU1542	BD-00	382	15897	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
02 28.2	+-7 19	02 33.1	+-6 52	A 449	BD-07 449		1948
02 28.2	+-9 51	02 33.0	+-9 24	LDS3402			
02 28.3	+56 37	02 35.5	+57 03	STI1912			
02 28.3	+40 23	02 34.5	+40 49	COU1370	BD+40 549		
02 28.3	+35 16	02 34.3	+35 42	J 1810			
02 28.3	+24 06	02 34.0	+24 32	POU 206			
02 28.4	+55 37	02 35.5	+56 03	STI1913			
02 28.4	+38 50	02 34.6	+39 16	ALI 754			
02 28.5	+53 15	02 35.4	+53 41	ES 620	BD+53 546	232678	1958
02 28.5	-18 48	02 33.1	-18 21	HJ 3505	BD-19 473	15916	
02 28.6	-22 33	02 33.1	-22 06	DON 35	CD-22 863		
02 28.6	-22 33	02 33.1	-22 06	DON 35	CD-22 863		
02 28.6	-34 47	02 32.7	-34 20	LUY			
02 28.7	+23 55	02 34.4	+24 21	POU 207			
02 28.8	+55 44	02 35.9	+56 10	STI1914			
02 28.8	+20 14	02 34.4	+20 40	A 2218	BD+20 426	15940	1955
02 28.9	+37 55	02 35.0	+38 21	ES 2653			
02 29.0	+39 51	02 35.2	+40 17	A 1818	BD+39 570	15981	1959
02 29.0	+11 22	02 34.4	+11 48	HLD 63	BD+11 355		1956
02 29.0	+01 13	02 34.1	+01 39	LUY			
02 29.0	-37 38	02 33.0	-37 11	B 673	CD-37 960	15976	
02 29.1	+37 05	02 35.2	+37 31	ALI 503			
02 29.1	+-6 05	02 34.0	+-5 38	STF 280	BD-06 502	15994	1953
02 29.1	-11 15	02 33.9	-10 48	J 1452			
02 29.1	-73 42	02 29.6	-73 15	B			
02 29.2	+43 45	02 35.6	+44 11	A 1528	BD+43 529	16013	1962
02 29.2	+39 14	02 35.4	+39 40	HJ 1120A	BD+39 573	16004	1961
02 29.2	+24 20	02 34.9	+24 46	POU 208			
02 29.2	+02 12	02 34.3	+02 38	BAL1625			
02 29.3	+62 06	02 37.0	+62 32	MLR 31			
02 29.3	+55 51	02 36.4	+56 17	MLB 50	BD+55 662		1967
02 29.3	+35 05	02 35.3	+35 31	ALI 36			
02 29.3	+25 27	02 35.0	+25 53	LDS1130			
02 29.4	+59 27	02 36.8	+59 53	STF 277A	BD+59 519	16038	1970
02 29.5	+36 52	02 35.6	+37 18	STF 279A	BD+36 519	16028	1964
02 29.5	+32 56	02 35.5	+33 22	ES 2408	BD+32 472		
02 29.5	-28 40	02 33.8	-28 13	HJ 3506	CD-28 819	16046	1954
02 29.5	-55 47	02 32.6	-55 20	RST 52	CP-55 437		
02 29.6	+64 54	02 37.7	+65 20	HU 1041	BD+64 337	16036	1976
02 29.6	+00 10	02 34.7	+00 36	LEO 6	BD-00 386		1960
02 29.6	-39 37	02 33.5	-39 10	B 674	CD-39 746	16056	
02 29.6	-40 11	02 33.5	-39 44	RST1242	CD-40 656		
02 29.7	+74 11	02 39.8	+74 37	MLR 380	BD+73 151		
02 29.7	+62 32	02 37.5	+62 58	MLB 389			1977
02 29.7	+34 15	02 35.7	+34 41	AG A	BD+34 469	16058	
02 29.7	+34 15	02 35.7	+34 41	AG B	BD+34 471	16070	
02 29.8	+36 24	02 35.9	+36 50	LDS3403			
02 29.8	+23 42	02 35.5	+24 08	POU 209			
02 29.8	+-8 18	02 34.7	+-7 51	BUP	BD-08 484	16074	
02 29.9	+48 55	02 36.6	+49 21	ES 459	BD+48 708		1972
02 29.9	+41 29	02 36.2	+41 55	ES 1504	BD+41 491		1968
02 29.9	+06 23	02 35.1	+06 49	A 2021	BD+06 393	16085	1963
02 29.9	-31 58	02 34.1	-31 31	HJ 3509	CD-32 934	16087	
02 30.0	+39 46	02 36.2	+40 12	BAZ	BD+39 577	16097	
02 30.0	-58 20	02 32.9	-57 53	I 716	CP-58 219		
02 30.1	+68 52	02 38.8	+69 18	STF 278	BD+68 177	16096	1985
02 30.1	-48 50	02 33.6	-48 23	RST 53	CD-48 681	16105	
02 30.2	+56 27	02 37.4	+56 53	MLB	BD+56 667		1979
02 30.2	+45 37	02 36.7	+46 03	HJ 2147	BD+45 632		1974
02 30.2	-10 20	02 35.0	+-9 53	A 2606	BD-10 512	16116	1965
02 30.2	-11 12	02 35.0	-10 45	GAL			
02 30.3	-27 47	02 34.7	-27 20	RST1243	CD-27 896		
02 30.3	-34 34	02 34.4	-34 07	B 675	CD-34 942	16133	
02 30.4	+70 32	02 39.5	+70 58	MLR 381	BD+70 195	16125	
02 30.4	+55 30	02 37.5	+55 56	STI1917			
02 30.4	+36 11	02 36.5	+36 37	ES 2145	BD+36 522		1981
02 30.4	+28 08	02 36.2	+28 34	A 2022	BD+27 405		1973
02 30.4	-16 01	02 35.1	-15 34	HU 429	BD-16 465	16132	1966
02 30.5	+55 31	02 37.6	+55 57	STI1918			
02 30.5	+45 21	02 37.0	+45 47	ES 1307	BD+45 635		1980
02 30.6	+05 09	02 35.8	+05 35	STF 281	BD+04 418	16161	1971
02 30.6	-13 13	02 35.4	-12 46	A 2607A	BD-13 487		1969
02 30.6	-13 13	02 35.4	-12 46	HJ 2148A	BD-13 487	16163	1969
02 30.6	-43 25	02 34.4	-42 58	HJ 3510	CD-43 783	16169	
02 30.7	+23 56	02 36.4	+24 22	POU 210			
02 30.7	+06 26	02 35.9	+06 52	PLQ 32	BD+06 398	16160	
02 30.7	-56 34	02 33.7	-56 07	HJ 3514	CP-56 444		
02 30.8	+31 38	02 36.7	+32 04	LDS3404			
02 30.8	+28 42	02 36.6	+29 08	COU 460	BD+28 440		
02 30.9	+58 20	02 38.2	+58 46	STI1920			
02 30.9	+57 45	02 38.2	+58 11	STI1921			
02 30.9	+48 13	02 37.5	+48 39	ES 460A	BD+48 711		1983
02 30.9	+21 49	02 36.5	+22 15	LDS1131			
02 31.0	+67 15	02 39.4	+67 41	MLR 382	BD+67 219		
02 31.0	-42 23	02 34.8	-41 56	DON 36	CD-42 863	16215	
02 31.1	+-8 16	02 36.0	+-7 49	BUP A	BD-08 489	16212	
02 31.1	+-8 16	02 36.0	+-7 49	BUP C	BD-08 488		
02 31.1	-24 44	02 35.5	-24 17	HJ 2150	CD-24 1151		
02 31.2	+63 17	02 39.1	+63 43	KR 14	BD+63 346	16229	1994
02 31.2	+62 09	02 38.9	+62 35	STT 28A	BD+61 444	16218	
02 31.2	+62 09	02 38.9	+62 35	STT 28B	BD+61 445	16230	
02 31.2	+51 15	02 38.0	+51 41	HJ 2149	BD+51 602	232684	
02 31.2	+45 39	02 37.7	+46 05	A 1277	BD+45 638	16231	1986
02 31.2	+42 38	02 37.6	+43 04	ES 1505	BD+42 558		1987
02 31.2	+29 58	02 37.1	+30 24	COU 671	BD+29 444	16245	
02 31.2	+24 13	02 36.9	+24 39	STF 5A	BD+24 376	16246	1982
02 31.2	+24 13	02 36.9	+24 39	STF 5B	BD+24 375	16232	1982
02 31.2	+12 00	02 36.6	+12 26	MCA	BD+11 360	16234	
02 31.2	-15 41	02 35.9	-15 14	HU 809	BD-15 459	16224	1975
02 31.3	-42 56	02 35.1	-42 29	HJ 3513	CD-43 785		
02 31.4	+79 42	02 44.4	+80 07	HU 1042	BD+79 78		2035
02 31.4	-13 58	02 36.1	-13 31	RST3369	BD-14 488		
02 31.4	-21 51	02 35.9	-21 24	HJ 3511	BD-22 445	16263	1978
02 31.4	-45 44	02 35.1	-45 17	BRT 650			
02 31.6	+76 23	02 42.6	+76 48	HJ 2146	BD+76 87		
02 31.6	+59 40	02 39.1	+60 06	STI 376			
02 31.6	+49 46	02 38.3	+50 12	ES 1133	BD+49 725		1991
02 31.6	+11 50	02 37.0	+12 16	PLQ 33	BD+11 362		
02 31.6	-12 42	02 36.4	-12 15	RST3370	BD-12 489		
02 31.6	-19 45	02 36.2	-19 18	ARA 522			
02 31.6	-25 10	02 36.0	-24 43	HJ 3512	CD-25 1021		
02 31.7	+45 38	02 38.2	+46 04	A 1278	BD+45 641	16283	1992
02 31.7	+38 04	02 37.9	+38 30	ALI 755			
02 31.7	+18 00	02 37.2	+18 26	COU 461			
02 31.8	+62 00	02 39.5	+62 25	MLB 284	BD+61 447		1998
02 31.8	+62 03	02 39.5	+62 28	MLR 32A			
02 31.8	+05 18	02 37.0	+05 44	PLQ 34	BD+05 369		
02 31.8	+-4 00	02 36.8	+-3 33	BU 520	BD-04 433	16305	1984
02 31.8	-25 13	02 36.2	-24 46	HJ 3515	CD-25 1023		
02 31.8	-70 11	02 33.1	-69 44	B 1921	CP-70 165	16292	
02 31.9	+22 24	02 37.6	+22 50	LDS1132			
02 31.9	-10 43	02 36.7	-10 16	BRT3193			
02 31.9	-17 20	02 36.5	-16 53	FEN 2			
02 32.0	+41 46	02 38.3	+42 12	ES 555	BD+41 501		1995
02 32.0	+-4 59	02 37.0	+-4 32	A 2902	BD-05 489		1988
02 32.0	-69 38	02 33.4	-69 11	HJ 3517	CP-69 130	16334	
02 32.1	+37 18	02 38.2	+37 44	BU 305A	BD+37 588	16327	1996
02 32.1	+37 18	02 38.2	+37 44	FOX A	BD+37 588	16327	1996
02 32.1	+23 53	02 37.8	+24 19	POU 211			
02 32.1	-37 53	02 36.1	-37 26	B 676	CD-38 860	16318	
02 32.2	+32 25	02 38.2	+32 51	SEI 25			
02 32.2	+05 56	02 37.4	+06 22	BRT2107			
02 32.2	-19 55	02 36.8	-19 28	ARA 523			
02 32.2	-45 59	02 35.8	-45 32	RST 54	CD-46 763		
02 32.3	+28 42	02 38.1	+29 08	BRT 7B			1997
02 32.3	+19 37	02 37.9	+20 03	A 2219	BD+19 391	16352	1993
02 32.3	-11 38	02 37.1	-11 11	HU 1216	BD-11 493	16355	1990
02 32.3	-26 09	02 36.7	-25 42	COO 13	CD-26 943	16359	1989
02 32.4	+32 42	02 38.4	+33 08	ES 2409	BD+32 476		
02 32.4	+06 16	02 37.6	+06 42	HJ 5454			
02 32.4	-48 52	02 35.9	-48 25	HJ 3516	CD-48 700	16373	
02 32.4	-72 53	02 33.1	-72 26	B 2073	CP-72 190	16382	
02 32.5	+44 13	02 38.9	+44 38	WZ			2000
02 32.5	-37 45	02 36.5	-37 18	B 677	CD-37 973	16379	
02 32.6	+18 08	02 38.1	+18 34	LDS3406			
02 32.7	+65 13	02 40.9	+65 38	MLR 119A	BD+65 284		2017
02 32.7	+65 13	02 40.9	+65 38	STF 282A	BD+65 284		2017
02 32.7	+32 59	02 38.7	+33 24	STF 285	BD+32 478	16396	2004
02 32.8	+61 03	02 40.4	+61 28	STF 283A	BD+60 540	16410	2014
02 32.8	+37 03	02 38.9	+37 28	J 881A	BD+36 529		2001
02 32.8	+37 34	02 39.0	+37 59	LDS3407			
02 32.8	-30 17	02 37.1	-29 50	LDS3405			
02 32.8	-31 22	02 37.0	-30 55	RST2283	CD-31 1062	16415	
02 32.8	-38 26	02 36.8	-37 59	RST1244	CD-38 866		
02 32.9	+11 20	02 38.3	+11 45	A 2335	BD+11 366		1999
02 33.0	+19 18	02 38.6	+19 43	HJ 2152	BD+19 394	16423	
02 33.0	-23 22	02 37.5	-22 55	RST2284	CD-23 996		
02 33.1	+60 51	02 40.7	+61 16	STF 284A	BD+60 541	16429	2018
02 33.1	+56 17	02 40.3	+56 42	STI1922			
02 33.1	+40 57	02 39.4	+41 22	LDS3409			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER		HD NUMBER	ADS NUMBER
02 33.2	+61 43	02 40.9	+62 08	STI 378				
02 33.2	+60 00	02 40.7	+60 25	ES 1714	BD+59	528		2023
02 33.2	+28 28	02 39.0	+28 53	ES 324B	BD+28	448		2006
02 33.2	+28 28	02 39.0	+28 53	KU A	BD+28	448		2006
02 33.2	+17 02	02 38.7	+17 27	HJ 2153	BD+16	317		
02 33.2	-88 50	01 48.9	-88 21	CPO 28	CP-88	22	16477	
02 33.3	+61 42	02 41.0	+62 07	STI 379				
02 33.3	+55 07	02 40.4	+55 32	STI1923				
02 33.3	+54 53	02 40.4	+55 18	A 1279	BD+54	592	16442	2019
02 33.3	+30 29	02 39.2	+30 54	OL 115				2009
02 33.3	+-1 51	02 38.3	+-1 25	A 450	BD-02	456	16453	2005
02 33.3	-11 49	02 38.1	-11 23	STF 288	BD-12	496	16454	2003
02 33.3	-41 02	02 37.2	-40 35	WG 14	CD-41	739		
02 33.4	+60 42	02 41.0	+61 07	ES 1875	BD+60	544		2025
02 33.4	+57 15	02 40.7	+57 40	MLB 51	BD+57	609		2024
02 33.4	+15 00	02 38.9	+15 25	AG 43	BD+14	438	16465	2007
02 33.4	+03 01	02 38.6	+03 26	KUI 9	BD+02	406	16467	
02 33.4	+00 32	02 38.5	+00 57	BAL 959	BD+00	438		
02 33.4	+-6 24	02 38.3	+-5 58	A 451	BD-06	511		2002
02 33.5	+14 25	02 38.9	+14 50	STF 287	BD+14	439	16480	2008
02 33.5	-76 02	02 33.1	-75 35	JSP 40	CP-76	210		
02 33.6	+39 41	02 39.8	+40 06	MLB1001A				
02 33.6	+39 44	02 39.9	+40 09	LDS3410				
02 33.6	+38 34	02 39.8	+38 59	ES 1956A	BD+38	531		2015
02 33.6	+25 26	02 39.3	+25 51	A 2023	BD+25	432	16486	2010
02 33.6	+14 04	02 39.0	+14 29	BU 1315A	BD+13	422	16497	2011
02 33.6	+14 04	02 39.0	+14 29	BU 1315C	BD+13	423		2011
02 33.6	+14 04	02 39.0	+14 29	LV C	BD+13	423		2011
02 33.6	-37 24	02 37.6	-36 58	B 678	CD-37	983	16483	
02 33.7	+08 29	02 39.0	+08 54	STT 30	BD+08	407	16500	
02 33.7	+-9 01	02 38.6	+-8 35	RST4210	BD-09	494		
02 33.7	-76 20	02 33.2	-75 53	DAW B				
02 33.7	-76 20	02 33.2	-75 53	HJ 3522A	CP-76	211	16493	
02 33.8	+38 44	02 40.0	+39 09	A 1819	BD+38	532		2022
02 33.8	+33 31	02 39.8	+33 56	STF 286	BD+33	481	16511	2020
02 33.8	+24 59	02 39.5	+25 24	POU 212				
02 33.8	+-2 01	02 38.8	+-1 35	HO 315	BD-02	460	16525	2012
02 33.9	+23 28	02 39.6	+23 53	POU 213				
02 34.0	+63 10	02 41.9	+63 35	STI 380				
02 34.0	+45 10	02 40.5	+45 35	ES 1308	BD+44	555		2026
02 34.0	+24 56	02 39.7	+25 21	POU 214				
02 34.0	+24 59	02 39.7	+25 24	POU 215				
02 34.0	+03 17	02 39.2	+03 42	A 2336	BD+03	370		2013
02 34.0	+-7 30	02 38.9	+-7 04	BRT 358				
02 34.0	-63 55	02 36.2	-63 28	B 1435	CP-64	188		
02 34.1	+57 00	02 41.4	+57 25	STI1925				
02 34.1	+23 26	02 39.8	+23 51	POU 217				
02 34.1	+23 54	02 39.8	+24 19	POU 216				
02 34.1	+12 56	02 39.5	+13 21	LDS3411				
02 34.2	+-2 20	02 39.2	+-1 54	STF 290	BD-02	462	16560	2021
02 34.3	+61 12	02 42.0	+61 37	STI 381				
02 34.3	-36 59	02 38.3	-36 33	LDS3408				
02 34.3	-40 28	02 38.2	-40 02	I 459	CD-40	679	16571	
02 34.5	+55 03	02 41.6	+55 28	A 1280	BD+54	596	16576	2040
02 34.5	+38 20	02 40.7	+38 45	ALI 756				
02 34.5	+33 54	02 40.5	+34 19	GIC A				
02 34.5	+29 20	02 40.4	+29 45	MLB	BD+29	454		
02 34.5	-28 36	02 38.8	-28 10	HJ 3518A	CD-28	847	16601	2016
02 34.6	+68 19	02 43.3	+68 44	HJ 1121				
02 34.6	+59 25	02 42.1	+59 50	STI 384				
02 34.6	+39 48	02 40.9	+40 13	DOB	BD+39	600		2031
02 34.7	+38 39	02 40.9	+39 04	A 1820	BD+38	536		2032
02 34.7	+38 39	02 40.9	+39 04	COU1371A	BD+38	536		2032
02 34.7	+00 17	02 39.8	+00 42	A 1928	BD-00	407	16619	2028
02 34.7	-12 18	02 39.5	-11 52	FIN 312	BD-12	501	16620	
02 34.7	-77 16	02 33.7	-76 49	JSP 41	CP-77	117		
02 34.8	+68 14	02 43.5	+68 39	MLR 383	BD+68	185		
02 34.8	+52 27	02 41.7	+52 52	HU 538	BD+52	614		2041
02 34.8	+42 15	02 41.2	+42 40	HJ 2154	BD+42	578	16627	2038
02 34.8	+36 37	02 40.9	+37 02	ALI 268				
02 34.8	+26 38	02 40.6	+27 03	STF 289	BD+26	443	16628	2033
02 34.8	-16 37	02 39.5	-16 11	A 2903	BD-16	480	16631	2027
02 34.9	+34 24	02 40.9	+34 49	AG 44	BD+34	492		2037
02 34.9	+26 12	02 40.7	+26 37	STT 43	BD+25	436	16638	2034
02 34.9	+17 36	02 40.4	+18 01	COU 462	BD+17	413		
02 34.9	+11 49	02 40.3	+12 14	J 672	BD+11	370		2030
02 34.9	+07 27	02 40.2	+07 52	AG 45	BD+07	410		2029
02 35.0	+61 12	02 42.7	+61 37	STI 385				
02 35.0	+59 52	02 42.5	+60 17	A 969	BD+59	531	236986	2047
02 35.0	+26 33	02 40.8	+26 58	L 2				2039
02 35.0	+-2 30	02 40.0	+-2 04	BAL 16	BD-02	466		
02 35.1	-21 40	02 39.6	-21 14	B 1922	BD-21	473		
02 35.2	+40 27	02 41.5	+40 52	COU1511	BD+40	568	16656	
02 35.2	+39 50	02 41.5	+40 15	AG 46	BD+39	603		
02 35.2	-12 59	02 40.0	-12 33	BRT2626	BD-13	503	16687	
02 35.2	-36 31	02 39.2	-36 05	LDS3412				
02 35.3	+38 24	02 41.5	+38 49	ALI 757				
02 35.3	+37 54	02 41.5	+38 19	BRT2201				
02 35.3	+36 04	02 41.4	+36 29	ALI 269	BD+35	535		
02 35.3	+14 34	02 40.7	+14 59	AG 47	BD+14	444		
02 35.3	+01 13	02 40.4	+01 38	BAL1255				
02 35.4	+61 08	02 43.1	+61 33	STI 386				
02 35.4	+58 38	02 42.8	+59 03	STI1926				
02 35.5	+57 48	02 42.9	+58 13	MLB 52				2054
02 35.5	+22 46	02 41.2	+23 11	LDS1133				
02 35.5	+18 22	02 41.0	+18 47	STF 291A	BD+18	337	16694	2042
02 35.5	-20 55	02 40.0	-20 29	BRT 298				
02 35.5	-53 23	02 38.7	-52 57	COO 14	CP-53	462	16699	
02 35.6	+48 59	02 42.3	+49 24	HU 539	BD+48	737	16692	2051
02 35.6	+42 17	02 42.0	+42 42	HJ 1124	BD+42	591	16719	2049
02 35.6	+42 22	02 42.0	+42 47	HJ 1123A	BD+42	589	16705	2048
02 35.6	+42 22	02 42.0	+42 47	HJ 1123B	BD+42	588	16693	2048
02 35.6	+40 05	02 41.9	+40 30	COU1372	BD+39	609		
02 35.6	-34 20	02 39.7	-33 54	LDS3413	CD-34	968	16714	
02 35.7	+81 33	02 50.8	+81 58	MLR 384	BD+81	92		
02 35.7	+58 28	02 43.1	+58 53	A 970	BD+58	508	16718	2058
02 35.7	+24 52	02 41.4	+25 17	LDS1134				
02 35.7	+04 26	02 40.9	+04 51	STT 45	BD+04	425	16721	2043
02 35.7	-14 07	02 40.4	-13 41	GAL				
02 35.7	-40 24	02 39.6	-39 58	I 53	CD-40	686		
02 35.8	+42 16	02 42.2	+42 41	STT 44A	BD+42	598	16728	2052
02 35.8	+36 03	02 41.9	+36 28	HJ 328				
02 35.8	+10 57	02 41.2	+11 22	AG 48	BD+10	357	16732	2045
02 35.8	-19 39	02 40.4	-19 13	RST2285	BD-19	500		
02 35.8	-55 16	02 38.9	-54 50	HJ 3520A	CP-55	445	16744	
02 35.8	-55 16	02 38.9	-54 50	HJ 3520B	CP-55	444		
02 35.8	-72 55	02 36.4	-72 29	B 2074	CP-73	182		
02 35.9	+60 30	02 43.5	+60 55	ES 1812	BD+60	556		2063
02 35.9	+56 17	02 43.1	+56 42	STI1929				
02 35.9	+55 00	02 43.0	+55 25	STI1928				
02 35.9	+53 06	02 42.9	+53 31	ES 8	BD+52	616	16735	2059
02 35.9	+39 46	02 42.2	+40 11	MCA	BD+39	610	16739	
02 36.0	+42 20	02 42.4	+42 45	ES 1506	BD+42	601		2055
02 36.0	+34 19	02 42.1	+34 44	ES 2276A	BD+34	498		
02 36.0	+32 29	02 42.0	+32 54	COU 863				
02 36.0	+28 43	02 41.9	+29 08	LDS3415				
02 36.0	+23 23	02 41.7	+23 48	LDS1135				
02 36.0	-24 34	02 40.4	-24 08	SEE 19	CD-24	1196	16753	2044
02 36.0	-43 19	02 39.7	-42 53	B 2075	CD-43	814	16754	
02 36.1	+74 59	02 46.6	+75 24	HJ 2151	BD+74	117	16758	2087
02 36.1	+60 57	02 43.8	+61 22	LEO 7A	BD+60	558		2071
02 36.1	+59 32	02 43.6	+59 57	LEO 8				2070
02 36.1	+44 30	02 42.6	+44 55	COU1677				
02 36.1	+38 12	02 42.3	+38 37	AG 49	BD+37	604	16760	2056
02 36.1	+04 00	02 41.3	+04 25	A 2337A	BD+03	373	16763	2050
02 36.1	+-1 07	02 41.1	+00 41	STF 295	BD-01	377	16765	2046
02 36.2	+63 45	02 44.2	+64 10	HJ 1122	BD+63	354		2073
02 36.2	+49 38	02 43.0	+50 03	ES 1134	BD+49	751		2061
02 36.2	+39 50	02 42.5	+40 15	STF 292A	BD+39	612	16772	2057
02 36.2	+39 50	02 42.5	+40 15	STF 292B	BD+39	611		2057
02 36.2	-49 26	02 39.6	-49 00	HJ 3521	CD-49	732		
02 36.3	+52 20	02 43.2	+52 45	ES 765	BD+52	617	232701	2067
02 36.3	+47 50	02 43.0	+48 15	BU 521A	BD+47	683	16780	2064
02 36.3	+42 23	02 42.7	+42 48	HJ 2155A	BD+42	607	16782	2060
02 36.3	+42 23	02 42.7	+42 48	HJ 2155B	BD+42	605		2060
02 36.3	+38 12	02 42.5	+38 37	ALI 759				
02 36.4	+33 04	02 42.4	+33 29	LDS3417				
02 36.5	+58 37	02 43.9	+59 02	STI1930				
02 36.5	-25 32	02 40.9	-25 06	LDS3414	CD-25	1060		
02 36.5	-54 51	02 39.6	-54 25	HU 1350	CP-54	464	16795	
02 36.5	-73 07	02 37.0	-72 41	B 2076	CP-73	183	16797	
02 36.6	+64 10	02 44.7	+64 35	STI 388				
02 36.6	+38 00	02 42.8	+38 25	ES 231	BD+37	606	16800	2065
02 36.6	+36 43	02 42.7	+37 08	STF 294	BD+36	540		2066
02 36.6	+13 25	02 42.0	+13 50	LDS3416				
02 36.7	+19 35	02 42.3	+20 00	BLA A	BD+19	403	16811	2062
02 36.7	+19 35	02 42.3	+20 00	BU 522A	BD+19	403	16811	2062
02 36.8	+63 11	02 44.7	+63 36	STI 389				
02 36.8	+56 34	02 44.1	+56 59	STI1931				
02 36.8	-17 13	02 41.4	-16 47	A 2904	BD-17	519	16828	2053

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
02 37.0	+56 00	02 44.2	+56 25	MLB 114	BD+55 698	16844	2078
02 37.0	+56 38	02 44.3	+57 03	STF 293A	BD+56 705	236992	2077
02 37.0	+56 38	02 44.3	+57 03	STF 293D	BD+56 702	16818	2077
02 37.0	+51 32	02 43.9	+51 57	HU 540	BD+51 621	16845	2076
02 37.0	+-2 00	02 42.0	+-1 34	RST4211	BD-02 475		
02 37.0	-59 59	02 39.6	-59 33	DUN 7A	CP-60 205	16852	
02 37.0	-59 59	02 39.6	-59 33	I 386B	CP-60 206	16853	
02 37.1	-66 15	02 39.0	-65 49	DON 37			
02 37.2	+-2 47	02 42.2	+-2 21	A 317	BD-02 476	16886	2068
02 37.3	+17 28	02 42.8	+17 53	COU 23	BD+17 422		
02 37.3	+-2 40	02 42.3	+-2 14	LUY			
02 37.4	+67 23	02 46.0	+67 48	HJ 1125	BD+67 226	16893	
02 37.4	+57 29	02 44.7	+57 54	STI1934			
02 37.4	+56 14	02 44.6	+56 39	STI1935			
02 37.4	+48 48	02 44.1	+49 13	STF 296A	BD+48 746	16895	2081
02 37.4	+31 22	02 43.4	+31 47	A 825	BD+31 469		2074
02 37.4	+19 48	02 43.0	+20 13	A 2220	BD+19 405	16883	2072
02 37.4	+03 52	02 42.6	+04 17	BAL2108			
02 37.4	+-1 45	02 42.4	+-1 19	BAL 279	BD-01 382	16885	
02 37.5	+68 03	02 46.2	+68 28	LDS3426A			
02 37.5	-15 57	02 42.2	-15 31	ARA 1			
02 37.6	-14 24	02 42.3	-13 58	LDS3419			
02 37.6	-28 58	02 41.9	-28 32	B 39	CD-29 984	16915	2069
02 37.6	-61 47	02 40.0	-61 21	LDS 77	CP-61 218	16905	
02 37.7	+56 43	02 45.0	+57 08	STI1936	BD+56 708	16932	
02 37.7	+54 40	02 44.8	+55 05	ES 50	BD+54 601		2088
02 37.7	+23 24	02 43.4	+23 49	POU 218			
02 37.7	-25 11	02 42.1	-24 45	LDS3418			
02 37.7	-73 53	02 37.9	-73 27	HJ 3528	CP-73 184		
02 37.8	-81 11	02 34.1	-80 45	HJ 3530	CP-81 53		
02 37.9	+40 41	02 44.2	+41 06	COU1373	BD+40 582		
02 37.9	+-6 55	02 42.8	+-6 29	A 452	BD-07 473	16945	2075
02 38.0	+57 13	02 45.3	+57 38	A 971	BD+57 630	16952	2093
02 38.0	+40 40	02 44.3	+41 05	ES 1612	BD+40 583		2086
02 38.0	+25 13	02 43.8	+25 38	BU 306A	BD+25 441	16955	2082
02 38.0	+16 43	02 43.5	+17 08	BRT1171	BD+16 336		
02 38.1	+56 08	02 45.3	+56 33	STF 297A	BD+55 702	16965	2094
02 38.1	+56 08	02 45.3	+56 33	STF 297B	BD+55 702	16964	2094
02 38.1	+34 41	02 44.2	+35 06	HJ 654	BD+34 504	16968	2084
02 38.1	+23 03	02 43.8	+23 28	LDS1136			
02 38.1	+02 49	02 43.2	+03 14	STF 299	BD+02 422	16970	2080
02 38.2	+36 28	02 44.3	+36 53	LDS3422			
02 38.2	+24 30	02 43.9	+24 55	POU 219			
02 38.2	+20 33	02 43.8	+20 58	HU 430	BD+20 453		2085
02 38.3	+69 21	02 47.3	+69 46	HJ 1127	BD+69 176		
02 38.3	+56 44	02 45.6	+57 09	STI1937			
02 38.3	+15 41	02 43.8	+16 06	HEI 23	BD+15 378	16983	
02 38.3	-50 05	02 41.7	-49 39	RST5497	CD-50 790		
02 38.4	+42 06	02 44.8	+42 31	LDS3424			
02 38.4	-20 43	02 42.9	-20 17	HJ 3524	BD-20 506	16994	2079
02 38.5	+28 31	02 44.4	+28 56	MLB 454			2089
02 38.5	+24 16	02 44.2	+24 41	POU 220			
02 38.5	+19 47	02 44.1	+20 12	LDS3423			
02 38.5	+16 32	02 44.0	+16 57	HEI 97	BD+16 340		
02 38.6	+24 32	02 44.3	+24 57	POU 221			
02 38.6	-21 34	02 43.1	-21 08	LDS3420			
02 38.7	+29 02	02 44.6	+29 27	STF 300	BD+28 455	17007	2091
02 38.8	+65 26	02 47.1	+65 51	MLR 120	BD+65 290		
02 38.8	+49 27	02 45.6	+49 52	J 649			2100
02 38.8	+31 04	02 44.7	+31 29	A 826	BD+30 438	17023	2095
02 38.8	-26 22	02 43.2	-25 56	B 40	CD-26 988		2083
02 38.9	+28 27	02 44.8	+28 52	LDS 880			
02 39.0	+74 35	02 49.5	+75 00	LDS1559	BD+74 118		
02 39.0	+44 31	02 45.5	+44 56	GIC			
02 39.0	+10 32	02 44.3	+10 57	PLQ 35			
02 39.0	-40 25	02 42.9	-39 59	LDS3421			
02 39.0	-45 20	02 42.6	-44 54	DON 38	CD-45 869		
02 39.1	+44 32	02 45.6	+44 57	LUY			
02 39.1	+36 53	02 45.3	+37 18	COU1220	BD+36 549		
02 39.2	+89 38	09 20.2	+89 38	LDS1582			
02 39.2	+58 17	02 46.6	+58 42	ES 1774	BD+58 516		2104
02 39.2	+15 09	02 44.7	+15 34	HU 1045	BD+14 458		2097
02 39.2	-23 06	02 43.7	-22 40	RST2286	CD-23 1040	17050	
02 39.2	-67 47	02 40.8	-67 21	DON 39	CP-67 178	17062	
02 39.3	+52 43	02 46.3	+53 08	ES 9A	BD+52 624	17063	2102
02 39.4	-28 19	02 43.7	-27 53	BU 261A	CD-28 875	17082	2092
02 39.4	-28 19	02 43.7	-27 53	BU 261C	CD-28 876		
02 39.5	-40 57	02 43.3	-40 31	HJ 3527	CD-41 769	17098	
02 39.6	+13 49	02 45.0	+14 14	HU 1046	BD+13 442	17104	2101
02 39.6	+-2 23	02 44.6	+-1 57	STF 303	BD-02 480	17107	2099
02 39.6	-28 24	02 43.9	-27 58	HDO 60	CD-28 877		
02 39.6	-28 52	02 43.9	-28 26	HWE 7	CD-28 878	17109	2096
02 39.7	-31 29	02 43.9	-31 03	DAW 34	CD-31 1106	17124	
02 39.7	-38 56	02 43.6	-38 30	LDS3425			
02 39.8	-25 55	02 44.2	-25 29	BSO 1A	CD-26 996	17134	2098
02 39.8	-25 55	02 44.2	-25 29	FIN 379A	CD-26 996	17134	2098
02 39.9	+56 20	02 47.2	+56 45	STI1938			
02 39.9	+00 00	02 45.0	+00 25	RST4750	BD-00 423		
02 39.9	+-2 00	02 44.9	+-1 34	OL 9			2090
02 40.0	+60 43	02 47.7	+61 08	ES 1876			
02 40.0	+39 54	02 46.3	+40 19	COU1374	BD+39 632		
02 40.0	+24 19	02 45.7	+24 44	POU 222			
02 40.1	+42 01	02 46.5	+42 26	ES 1507	BD+41 536		2109
02 40.2	+66 56	02 48.7	+67 21	MLR 385	BD+66 232	17172	
02 40.2	+49 42	02 47.0	+50 07	ARG 9	BD+49 770	17159	2112
02 40.2	+48 40	02 46.9	+49 05	ES 461	BD+48 756	17174	2113
02 40.2	+35 54	02 46.3	+36 19	ES 272	BD+35 551		2107
02 40.3	+46 40	02 46.9	+47 05	AG 50	BD+46 633	17180	
02 40.3	+17 20	02 45.8	+17 45	J 1081			2106
02 40.3	+-5 54	02 45.2	+-5 28	A 453	BD-06 537		2103
02 40.4	+72 30	02 50.2	+72 55	HJ 2157A	BD+72 145	17179	2135
02 40.4	+58 38	02 47.9	+59 03	STI1939			
02 40.4	+35 44	02 46.5	+36 09	ALI 37			
02 40.4	+01 08	02 45.5	+01 33	HLD 64	BD+00 456	17184	2105
02 40.5	+53 31	02 47.6	+53 56	STF 301	BD+53 568	17198	2115
02 40.6	+75 37	02 51.5	+76 02	HJ 2156	BD+75 107		
02 40.6	+19 32	02 46.2	+19 57	A 2221	BD+19 416		2110
02 40.6	+06 49	02 45.9	+07 14	A 2024	BD+06 420	17222	2108
02 40.6	-53 22	02 43.7	-52 56	B	CP-53 473		
02 40.6	-71 53	02 41.3	-71 27	B 1923	CP-71 156	17215	
02 40.7	+55 46	02 47.9	+56 11	STI1940			
02 40.8	+68 15	02 49.6	+68 40	MLR 386	BD+68 196		
02 40.8	+39 02	02 47.1	+39 27	COU1221	BD+38 553		
02 40.9	+60 58	02 48.6	+61 23	ES 1877	BD+60 571		2127
02 40.9	+37 19	02 47.1	+37 44	A 1821A	BD+37 632	17239	2116
02 40.9	+35 08	02 47.0	+35 33	BU 9A	BD+34 513	17240	2117
02 40.9	-15 33	02 45.6	-15 07	BRT 605	BD-15 488		
02 41.0	+38 10	02 47.2	+38 35	ES 2083	BD+37 633		2118
02 41.0	+36 09	02 47.1	+36 34	COU1072	BD+35 554	17249	
02 41.0	+35 46	02 47.1	+36 11	ALI 38			
02 41.0	+-5 23	02 45.9	+-4 57	BU 83	BD-05 514	17251	2111
02 41.0	-20 29	02 45.5	-20 03	DON 40	BD-20 511	17262	
02 41.1	+49 39	02 47.9	+50 04	HU 205	BD+49 773		2120
02 41.1	+46 35	02 47.7	+47 00	J 882A			2121
02 41.1	+-9 08	02 45.9	+-8 42	RST4212	BD-09 526		
02 41.4	+58 43	02 48.9	+59 08	STI1941			
02 41.4	+45 35	02 48.0	+46 00	COU1678	BD+45 661		
02 41.4	+23 57	02 47.1	+24 22	POU 223			
02 41.4	-40 59	02 45.2	-40 33	WG 16	CD-41 781		
02 41.4	-44 09	02 45.1	-43 43	CPO 29	CD-44 836		
02 41.5	+61 40	02 49.3	+62 05	STI 392			
02 41.5	+58 45	02 49.0	+59 10	STI1942			
02 41.6	+24 18	02 47.3	+24 43	POU 225			
02 41.6	+24 44	02 47.4	+25 09	POU 224			
02 41.6	-41 26	02 45.4	-41 00	BRT 651			
02 41.7	+29 16	02 47.6	+29 41	BU 307	BD+29 471	17330	2126
02 41.7	-67 08	02 43.4	-66 42	FIN 333	CP-67 181	17326	
02 41.8	+65 06	02 50.1	+65 31	MLR 121	BD+64 350		
02 41.8	+64 13	02 50.0	+64 38	STF 302	BD+64 351	17327	2142
02 41.8	+44 57	02 48.3	+45 22	BRT 332			
02 41.8	+37 08	02 48.0	+37 33	AG 51	BD+36 559		2130
02 41.8	+30 37	02 47.7	+31 02	COU 550			
02 41.8	+30 38	02 47.7	+31 03	BU 262	BD+30 445	17329	2128
02 41.8	+18 57	02 47.4	+19 22	STF 305A	BD+18 347	17332	2122
02 41.8	+16 52	02 47.3	+17 17	A 2222A	BD+16 345	17333	2123
02 41.8	-40 08	02 45.7	-39 42	B 2077	CD-40 716	17354	
02 41.8	-41 39	02 45.6	-41 13	CPO 30	CD-41 788	17343	
02 41.9	+32 31	02 47.9	+32 56	LDS3427			
02 41.9	+21 33	02 47.6	+21 58	LDS1137			
02 42.0	+56 14	02 49.3	+56 39	STI1943			
02 42.0	+48 46	02 48.8	+49 11	STF 304	BD+48 762	17359	2139
02 42.0	+41 45	02 48.4	+42 10	J 883			2136
02 42.1	+24 01	02 47.8	+24 26	POU 226			
02 42.1	+19 08	02 47.7	+19 33	LDS 881			
02 42.1	+-2 07	02 47.1	+-1 41	BAL 18	BD-02 486		
02 42.1	-10 17	02 46.9	+-9 51	A 2608A	BD-10 549		2124
02 42.1	-10 17	02 46.9	+-9 51	STF 308A	BD-10 549	17386	2124
02 42.2	+42 00	02 48.6	+42 25	ES 556	BD+41 543	17381	2140
02 42.2	+35 55	02 48.3	+36 20	HU 604	BD+35 563		2137
02 42.2	+33 19	02 48.2	+33 44	LDS3428			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER	
02 42.2	+09 49	02 47.5	+10 14	HJ 655	BD+09 362	17383		
02 42.2	-13 46	02 46.9	-13 20	RST3371	BD-13 525	17387		
02 42.2	-14 23	02 46.9	-13 57	A 2905	BD-14 529	17388	2125	
02 42.3	+64 55	02 50.6	+65 19	STI 395				
02 42.3	+26 39	02 48.1	+27 04	LDS1138	BD+26 465	17382		
02 42.3	+17 12	02 47.8	+17 37	A 2223	BD+17 440		2132	
02 42.4	+51 34	02 49.3	+51 59	ES 873	BD+51 632	232714	2143	
02 42.4	+05 26	02 47.6	+05 51	STF 309	BD+05 394	17416		
02 42.4	-15 48	02 47.1	-15 22	BU 1002A	BD-15 493	17404	2129	
02 42.4	-15 48	02 47.1	-15 22	BU 1002B	BD-15 493	17405	2129	
02 42.4	-37 20	02 46.4	-36 54	B 1436	CD-37 1038	17409		
02 42.5	+21 48	02 48.2	+22 13	COU 551	BD+21 377	17421		
02 42.5	+01 17	02 47.6	+01 42	A 2411	BD+01 487	17417	2133	
02 42.5	+-6 26	02 47.4	+-6 00	J 1245	BD-06 543		2131	
02 42.5	+-7 05	02 47.4	+-6 39	RST4213	BD-07 494			
02 42.6	+53 31	02 49.7	+53 56	ES 120	BD+53 576	232716	2145	
02 42.6	+37 58	02 48.8	+38 23	ALD 10			2141	
02 42.6	+23 28	02 48.3	+23 53	LDS 882				
02 42.6	-16 01	02 47.3	-15 35	BRT 606	BD-16 503			
02 42.7	+62 24	02 50.6	+62 48	STI 396	BD+62 475		2152	
02 42.7	+56 57	02 50.1	+57 21	STI1944				
02 42.7	+41 58	02 49.1	+42 23	COU1375	BD+41 545			
02 42.7	+36 49	02 48.9	+37 14	COU1073	BD+36 561			
02 42.7	+17 02	02 48.2	+17 27	COU 672	BD+16 550			
02 42.7	+07 09	02 48.0	+07 34	AG 52	BD+06 425			
02 42.7	-32 43	02 46.8	-32 17	HJ 3529	CD-32 1006			
02 42.8	+60 43	02 50.5	+61 07	STI 397				
02 42.8	+56 15	02 50.1	+56 39	A 972	BD+56 721	17444	2147	
02 42.8	+35 40	02 48.9	+36 05	COU 864	BD+35 565			
02 42.9	+43 11	02 49.4	+43 36	LDS3429				
02 42.9	-24 06	02 47.3	-23 40	HU 1561	CD-24 1245	17460	2134	
02 43.0	+53 31	02 50.1	+53 55	ES 51A	BD+53 578		2153	
02 43.0	+43 11	02 49.5	+43 35	LUY				
02 43.0	-18 44	02 47.6	-18 18	LV 2	BD-18 476	17474	2138	
02 43.1	+44 59	02 49.7	+45 23	ES 705	BD+44 582		2148	
02 43.1	+33 33	02 49.2	+33 58	BU 523A	BD+33 517		2144	
02 43.1	-10 05	02 47.9	+-9 39	GAL				
02 43.1	-21 40	02 47.6	-21 14	RST2287	BD-21 498	17482		
02 43.2	+48 23	02 50.0	+48 47	HU 206A	BD+48 765	17479	2154	
02 43.2	+48 23	02 50.0	+48 47	HU 206B	BD+48 765	17480	2154	
02 43.2	+34 06	02 49.3	+34 30	HO 217	BD+33 519	17485	2146	
02 43.2	+31 36	02 49.2	+32 00	COU 552	BD+31 484			
02 43.2	+24 19	02 48.9	+24 44	POU 227				
02 43.3	+56 20	02 50.6	+56 44	STI1946				
02 43.3	+33 31	02 49.4	+33 55	STF 310	BD+33 521	17497	2150	
02 43.3	-13 09	02 48.0	-12 43	GAL				
02 43.3	-64 08	02 45.4	-63 42	HDO	CP-64 196	17504		
02 43.4	+60 00	02 51.1	+60 24	STF 306A	BD+59 552	17505	2161	
02 43.4	+60 22	02 51.1	+60 46	ES 1813	BD+60 579		2160	
02 43.4	+55 29	02 50.6	+55 53	SHJ 34A	BD+55 714	17506	2157	
02 43.4	+55 29	02 50.6	+55 53	STF 307A	BD+55 714	17506	2157	
02 43.4	+55 29	02 50.6	+55 53	STF 307B	BD+55 712	237009	2157	
02 43.4	+55 29	02 50.6	+55 53	WAR C	BD+55 714		2157	
02 43.4	+36 24	02 49.6	+36 48	A 1822	BD+36 567	17510	2149	
02 43.4	-60 46	02 45.9	-60 20	LDS 79				
02 43.5	+60 00	02 51.2	+60 24	STI 398A				
02 43.5	+59 58	02 51.2	+60 22	BU 1316A	BD+59 553	17520	2165	
02 43.5	+59 58	02 51.2	+60 22	D A	BD+59 553	17520	2165	
02 43.5	+41 57	02 49.9	+42 21	KU	BD+41 548			
02 43.5	+36 39	02 49.7	+37 03	ES 2552				
02 43.5	+36 56	02 49.7	+37 20	ES 2553				
02 43.5	+24 51	02 49.3	+25 15	POU 228				
02 43.6	+45 04	02 50.2	+45 28	ARG 54A	BD+44 583			
02 43.6	+37 59	02 49.8	+38 23	ES 2454				
02 43.6	+21 55	02 49.3	+22 19	LDS1139				
02 43.6	-67 25	02 45.2	-66 59	GLI 18	CP-67 184	17539		
02 43.7	+64 24	02 51.9	+64 48	MLB 455			2169	
02 43.7	+17 03	02 49.2	+17 27	HL B			2151	
02 43.7	+17 03	02 49.2	+17 27	STF 311A	BD+16 355	17543	2151	
02 43.7	-14 03	02 48.4	-13 37	RST3372	BD-14 536			
02 43.7	-22 57	02 48.2	-22 31	RST2288	CD-23 1064	17536		
02 43.8	+60 10	02 51.5	+60 34	STI 400				
02 43.8	+48 39	02 50.6	+49 03	ES 1135	BD+48 768		2162	
02 43.8	-32 31	02 47.9	-32 05	PRO 9	CD-32 1013			
02 43.9	+60 08	02 51.6	+60 32	BU A	BD+59 555	237011		
02 43.9	+60 08	02 51.6	+60 32	BU B	BD+59 555	237012		
02 43.9	+58 57	02 51.5	+59 21	GIC				
02 43.9	+33 15	02 50.0	+33 39	COU 673	BD+33 525			
02 44.0	+31 53	02 50.0	+32 17	COU 674	BD+31 487			
02 44.0	+30 07	02 49.9	+30 31	HJ 656A	BD+29 481	17572	2158	
02 44.0	+30 07	02 49.9	+30 31	STT 46A	BD+29 481	17572	2158	
02 44.0	-31 53	02 48.2	-31 27	PRO 10	CD-31 1130			
02 44.1	+40 19	02 50.4	+40 43	COU1376	BD+40 611			
02 44.1	+40 53	02 50.5	+41 17	ES 1613	BD+40 612	17571	2164	
02 44.1	+26 51	02 49.9	+27 15	H 5A	BD+26 471	17573	2159	
02 44.1	+26 51	02 49.9	+27 15	H 5D	BD+26 470		2159	
02 44.1	+26 51	02 49.9	+27 15	H 116A	BD+26 471	17573	2159	
02 44.1	+26 51	02 49.9	+27 15	MCA A	BD+26 471	17573	2159	
02 44.1	+26 51	02 49.9	+27 15	MCA D	BD+26 470		2159	
02 44.1	+26 51	02 49.9	+27 15	SLV B			2159	
02 44.1	+26 51	02 49.9	+27 15	STT 47A	BD+26 471	17573	2159	
02 44.1	+00 15	02 49.2	+00 39	A 2412	BD+00 466		2155	
02 44.1	+-2 28	02 49.1	+-2 03	BAL 19				
02 44.1	-37 24	02 48.1	-36 58	DAW 35	CD-37 1050	17576		
02 44.2	+76 07	02 55.4	+76 31	HJ 2158	BD+75 109	17580	2187	
02 44.2	+37 54	02 50.4	+38 18	BUP A	BD+37 646	17584		
02 44.2	+35 26	02 50.3	+35 50	LDS3430				
02 44.2	+32 06	02 50.2	+32 30	COU 675	BD+31 489			
02 44.3	+57 54	02 51.8	+58 18	BUP A	BD+57 651	17581		
02 44.3	+57 54	02 51.8	+58 18	BUP B	BD+57 652	237014		
02 44.3	+47 41	02 51.0	+48 05	ES 557	BD+47 712		2168	
02 44.3	+11 44	02 49.7	+12 08	AG 54	BD+11 397	17585		
02 44.3	-19 27	02 48.9	-19 02	B 1924	BD-19 533	17597		
02 44.3	-60 34	02 46.8	-60 08	HJ 3534A	CP-60 216			
02 44.3	-60 34	02 46.8	-60 08	I 268A	CP-60 217	17600		
02 44.4	+52 50	02 51.5	+53 14	ES 766	BD+52 635	232720	2171	
02 44.4	-73 12	02 44.7	-72 46	I 460	CP-73 189			
02 44.5	+29 53	02 50.4	+30 17	MLB 637	BD+28 468			
02 44.5	+08 32	02 49.8	+08 56	STF 313	BD+08 433	17613	2163	
02 44.5	-10 58	02 49.3	-10 33	STF 315	BD-11 529	17617	2156	
02 44.5	-55 53	02 47.4	-55 27	CPO	CP-55 464			
02 44.6	+57 07	02 52.0	+57 31	ES 1814	BD+56 729		2174	
02 44.6	+17 37	02 50.1	+18 01	COU 676	BD+17 445			
02 44.6	+-2 22	02 49.6	+-1 57	RST4751	BD-02 497			
02 44.6	-37 49	02 48.5	-37 24	HJ 3532	CD-37 1053	17627		
02 44.6	-45 45	02 48.2	-45 20	DON 41	CD-45 906	17628		
02 44.7	+48 25	02 51.5	+48 49	ALT 10				
02 44.7	+35 26	02 50.8	+35 50	LUY				
02 44.8	+47 38	02 51.5	+48 02	HJ 2160				
02 44.8	+26 05	02 50.6	+26 29	COU 553	BD+25 454			
02 44.8	+15 43	02 50.3	+16 07	BRT1172				
02 44.8	-53 31	02 47.9	-53 06	B 1925	CP-53 480	17645		
02 44.9	+45 35	02 51.5	+45 59	A 1281	BD+45 669	17647	2173	
02 44.9	+34 44	02 51.0	+35 08	COU 865	BD+34 525			
02 44.9	+01 13	02 50.0	+01 37	BAL1257	BD+01 495			
02 44.9	-32 50	02 49.0	-32 25	B 1031	CD-32 1025	17652		
02 45.0	+62 18	02 52.9	+62 42	STI 402				
02 45.0	+06 16	02 50.2	+06 40	AG 55A	BD+06 433	17664	2166	
02 45.0	-47 26	02 48.5	-47 01	CPO	CD-47 870			
02 45.1	+47 45	02 51.8	+48 09	J 884			2175	
02 45.1	+-6 41	02 50.0	+-6 16	J 1453A	BD-06 558			
02 45.2	+60 04	02 52.9	+60 28	BU A	BD+59 559	17688	2184	
02 45.2	+60 04	02 52.9	+60 28	MLR 107B	BD+59 559		2184	
02 45.2	+48 06	02 51.9	+48 30	COU2013	BD+47 717	17670		
02 45.2	+44 21	02 51.7	+44 45	ES 1309	BD+44 592		2176	
02 45.2	-20 40	02 49.7	-20 15	HJ 3533A	BD-20 524	17700		
02 45.2	-20 40	02 49.7	-20 15	HJ 3533B	BD-20 523	17692		
02 45.3	+44 09	02 51.8	+44 33	LDS2811				
02 45.4	+64 02	02 53.6	+64 26	MLR 307	BD+63 364	17706		
02 45.4	+38 28	02 51.7	+38 52	ROE 67	BD+38 574	17708		
02 45.4	+-5 24	02 50.3	+-4 59	BU 10	BD-05 528	17699	2170	
02 45.4	-24 58	02 49.8	-24 33	BU 877A	CD-25 1120	17713	2167	
02 45.4	-24 58	02 49.8	-24 33	HJ 2161A	CD-25 1120	17713	2167	
02 45.6	+24 18	02 51.4	+24 42	POU 229				
02 45.6	+10 55	02 51.0	+11 19	HJ 657	BD+10 376			
02 45.6	+03 06	02 50.8	+03 30	PLQ 36	BD+02 436			
02 45.6	-22 35	02 50.1	-22 10	DON 42	BD-22 489	17728		
02 45.7	-17 58	02 50.3	-17 33	B 1926	BD-18 484	17739		
02 45.7	-23 48	02 50.1	-23 23	RST2289	CD-23 1081			
02 45.7	-78 32	02 43.7	-78 06	HJ 3539	CP-78 67			
02 45.8	+52 35	02 52.8	+52 59	A 2906A	BD+52 640	17743	2185	
02 45.8	+52 35	02 52.8	+52 59	STF 314A	BD+52 640	17743	2185	
02 45.8	+36 53	02 52.0	+37 17	STF 316	BD+36 581	17757	2180	
02 45.8	+17 11	02 51.3	+17 35	KU	BD+17 446			
02 45.8	+14 50	02 51.3	+15 14	HEI 99	BD+14 479			
02 45.8	+00 51	02 50.9	+01 15	HEI 98				
02 45.8	-38 50	02 49.7	-38 25	LDS3431				
02 45.9	+56 44	02 53.3	+57 08	STI1948				
02 45.9	+22 37	02 51.6	+23 01	BUP A				
02 45.9	-34 48	02 49.9	-34 23	JSP 42	CD-34 1022			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
02 46.0	+49 57	02 52.9	+50 21	COU2014	BD+49 788	17776	
02 46.0	+37 29	02 52.2	+37 53	ES 2554	BD+37 650		
02 46.0	+01 16	02 51.1	+01 40	A 2338	BD+01 501		2177
02 46.1	+72 29	02 56.0	+72 53	STF 312A	BD+72 152	17785	2204
02 46.1	+64 04	02 54.3	+64 28	LDS3434			
02 46.1	+37 41	02 52.3	+38 05	ALI 507	BD+37 651		
02 46.1	+35 37	02 52.3	+36 01	BRT3233			
02 46.1	+01 17	02 51.2	+01 41	VOU 36	BD+01 502	17780	
02 46.1	-28 44	02 50.4	-28 19	RST1246	CD-28 905		
02 46.2	+02 39	02 51.3	+03 03	HO 218	BD+02 438	17779	2178
02 46.2	-36 15	02 50.2	-35 50	HJ 3536	CD-36 1067	17793	
02 46.3	+45 31	02 52.9	+45 55	BRT 333			
02 46.3	+35 39	02 52.5	+36 03	ALI 40			
02 46.3	+14 13	02 51.8	+14 37	J 1082			2182
02 46.3	+-1 06	02 51.3	+00 41	RST4752	BD-01 398	17797	
02 46.3	+-3 16	02 51.3	+-2 51	RST4214	BD-03 452		
02 46.4	+60 14	02 54.1	+60 38	ES 1815A	BD+60 586		2194
02 46.4	+28 54	02 52.3	+29 18	COU 554	BD+28 472		
02 46.4	+02 00	02 51.5	+02 24	A 2339	BD+01 504	17805	2183
02 46.5	+48 10	02 53.3	+48 34	STT 48	BD+47 723	17818	2192
02 46.5	+23 14	02 52.2	+23 38	POU 230			
02 46.5	-21 25	02 51.0	-21 00	SEE 20	BD-21 509	17824	2179
02 46.5	-40 42	02 50.3	-40 17	HJ 3537	CD-40 734		
02 46.6	+38 36	02 52.9	+39 00	ROE 68	BD+38 576		2190
02 46.6	-21 50	02 51.1	-21 25	I 461	BD-22 492	17827	2181
02 46.6	-43 15	02 50.3	-42 50	BRT 652			
02 46.7	+41 30	02 53.1	+41 54	LUY			
02 46.7	+39 31	02 53.0	+39 55	ES 232	BD+39 654		2191
02 46.7	+24 40	02 52.5	+25 04	LDS1140			
02 46.7	+-6 04	02 51.6	+-5 39	BRT2284	BD-06 562		
02 46.8	+60 07	02 54.5	+60 31	STI 404			
02 46.8	-22 03	02 51.3	-21 38	DON 43	BD-22 494	17844	
02 46.8	-22 51	02 51.2	-22 26	LDS3433			
02 46.8	-60 03	02 49.3	-59 38	FIN 82	CP-60 220		
02 47.0	+03 27	02 52.2	+03 51	A 2340	BD+03 398	17862	2188
02 47.0	-48 31	02 50.4	-48 06	HU 1351	CD-48 767	17866	
02 47.1	+37 41	02 53.3	+38 05	ES 2455			
02 47.1	+03 55	02 52.3	+04 19	BAL2109	BD+03 397	17861	
02 47.1	-43 16	02 50.8	-42 51	I 1143	CD-43 865		
02 47.2	+52 21	02 54.2	+52 45	BU A	BD+52 641		2202
02 47.2	+52 21	02 54.2	+52 45	EDG A	BD+52 641	17878	2202
02 47.2	+52 21	02 54.2	+52 45	LAB A	BD+52 641	17878	2202
02 47.2	+52 21	02 54.2	+52 45	LAB B	BD+52 641	17879	2202
02 47.2	+23 20	02 52.9	+23 44	POU 231			
02 47.2	+-6 01	02 52.1	+-5 36	BRT 532			
02 47.2	-21 42	02 51.7	-21 17	SEE 21	BD-21 511	17881	2186
02 47.2	-45 39	02 50.8	-45 14	COO 16	CD-45 926	17888	
02 47.3	+46 45	02 54.0	+47 09	BU 1293	BD+46 652	17891	2199
02 47.4	+37 56	02 53.7	+38 20	BU 524A	BD+37 655	17904	2200
02 47.4	+37 56	02 53.7	+38 20	STF 318A	BD+37 655	17904	2200
02 47.4	+35 53	02 53.6	+36 17	ALI 41			
02 47.4	+06 04	02 52.6	+06 28	STF 323	BD+05 406	17907	2193
02 47.4	-25 28	02 51.8	-25 03	B 41	CD-25 1137		2189
02 47.5	+37 49	02 53.8	+38 13	J 885	BD+37 656		2201
02 47.5	+31 09	02 53.5	+31 33	A 973	BD+30 457		2196
02 47.5	+10 16	02 52.9	+10 40	AG 56	BD+10 385	17906	2195
02 47.5	+-8 20	02 52.4	+-7 55	RST4215	BD-08 538		
02 47.6	+35 20	02 53.8	+35 44	COU 866	BD+35 585		
02 47.7	+36 13	02 53.9	+36 37	ALI 273			
02 47.7	-62 37	02 49.9	-62 12	HJ 3538	CP-62 233	17938	
02 47.8	+13 18	02 53.2	+13 42	LDS3435			
02 47.8	+07 18	02 53.1	+07 42	A 2025	BD+07 442		2197
02 47.9	+35 38	02 54.1	+36 02	STF 322	BD+35 586	17939	2205
02 47.9	+31 18	02 53.9	+31 42	HJ 329	BD+31 499	17940	
02 47.9	-33 02	02 52.0	-32 37	B 1032	CD-33 991	17935	
02 48.0	+61 07	02 55.8	+61 31	BUP A	BD+60 591	17948	
02 48.0	+36 19	02 54.2	+36 43	ES 2555			
02 48.0	+11 54	02 53.4	+12 18	AG 57	BD+11 407		2203
02 48.1	+63 55	02 56.3	+64 19	BUP	BD+63 369	17958	
02 48.1	-64 26	02 50.1	-64 01	B 1437	CP-64 201		
02 48.2	+54 56	02 55.5	+55 20	STI1949			
02 48.2	+43 08	02 54.7	+43 32	ES C	BD+42 649		
02 48.2	+43 08	02 54.7	+43 32	HJ 2162A	BD+42 649		
02 48.2	-26 43	02 52.5	-26 18	RST3373	CD-26 1051	17978	
02 48.2	-33 42	02 52.3	-33 17	FIN 16	CD-33 993		
02 48.3	+42 20	02 54.8	+42 44	BRT 334			
02 48.3	+26 33	02 54.1	+26 57	A 1929	BD+26 481		2207
02 48.3	-12 37	02 53.0	-12 12	GAL			
02 48.3	-23 55	02 52.7	-23 30	I 717	CD-24 1293	17988	2198
02 48.4	+62 57	02 56.5	+63 21	STI 405	BD+62 491		
02 48.4	+62 58	02 56.5	+63 22	MLB 390	BD+62 491		2213
02 48.4	+35 44	02 54.6	+36 08	ALI 43			
02 48.5	+58 28	02 56.1	+58 52	STF 321A	BD+58 530	237032	
02 48.5	+58 28	02 56.1	+58 52	STF 321B	BD+58 531		
02 48.5	-35 03	02 52.5	-34 38	LDS3436			
02 48.6	+58 47	02 56.2	+59 11	STI1950A			
02 48.6	+38 33	02 54.9	+38 57	COU1222	BD+38 585		
02 48.6	+-9 15	02 53.4	+-8 50	RST4216	BD-09 544	18015	
02 48.6	-20 39	02 53.1	-20 14	ARA 833			
02 48.6	-52 58	02 51.7	-52 33	HU 1562	CP-53 489	18025	
02 48.7	-12 16	02 53.4	-11 51	GAL 79	BD-12 547		2206
02 48.8	+36 19	02 55.0	+36 43	A 1823	BD+36 596	18042	2211
02 48.8	+28 52	02 54.7	+29 16	BRT 130			
02 48.8	+27 52	02 54.7	+28 16	COU 677			
02 48.9	+47 22	02 55.6	+47 46	ES 1217			
02 48.9	+42 29	02 55.4	+42 53	COU1377	BD+42 652		
02 48.9	-41 48	02 52.6	-41 23	I 412	CD-41 827	18055	
02 49.0	+68 48	02 58.1	+69 12	STF 317	BD+68 209	18056	2226
02 49.0	+32 12	02 55.0	+32 36	COU 678	BD+32 529		
02 49.0	+09 22	02 54.3	+09 46	A 2341A	BD+09 370	18058	2210
02 49.0	+09 22	02 54.3	+09 46	HJ 658A	BD+09 370	18058	2210
02 49.0	-14 45	02 53.7	-14 20	GAL 80			2208
02 49.0	-16 28	02 53.6	-16 03	A 2907	BD-16 525	18062	2209
02 49.0	-54 12	02 52.0	-53 47	BRT2020	CD-54 578		
02 49.0	-54 12	02 52.0	-53 47	BRT2020	CD-54 578		
02 49.0	-68 24	02 50.3	-67 59	BRT1963			
02 49.1	+46 12	02 55.8	+46 36	COU2015	BD+46 657		
02 49.1	+-4 35	02 54.1	+-4 10	HJ 659	BD-04 493		
02 49.1	-35 27	02 53.1	-35 02	RST5193	CD-35 992	18073	
02 49.2	+63 44	02 57.4	+64 08	MLB 189			2224
02 49.2	+55 03	02 56.5	+55 27	LUY			
02 49.2	+41 52	02 55.6	+42 16	ES 1508	BD+41 566		2214
02 49.3	+72 10	02 59.2	+72 34	LDS1560			
02 49.3	+60 26	02 57.1	+60 50	STI 407			
02 49.3	+58 11	02 56.9	+58 35	A 974	BD+58 535	18086	2221
02 49.4	+62 22	02 57.4	+62 46	MLR 33	BD+62 494		
02 49.4	+41 06	02 55.8	+41 30	LDS2812			
02 49.4	+27 19	02 55.3	+27 43	HO 316	BD+27 455	18104	2215
02 49.6	+35 08	02 55.8	+35 32	HU 810	BD+34 542	18127	2216
02 49.6	+34 04	02 55.7	+34 28	STF 325	BD+33 542		2217
02 49.6	+30 04	02 55.6	+30 28	COU 555	BD+29 500	18128	
02 49.6	-18 50	02 54.2	-18 25	LDS3437			
02 49.6	-26 55	02 53.9	-26 30	RST1247	CD-27 1016		
02 49.7	+63 36	02 57.9	+64 00	STI 409	BD+63 371	18138	2228
02 49.7	+62 30	02 57.7	+62 54	STI 408			
02 49.7	+57 10	02 57.2	+57 34	STI1951			
02 49.7	+46 46	02 56.4	+47 10	STF 324	BD+46 658	18155	
02 49.7	+43 55	02 56.3	+44 19	LDS2813			
02 49.7	+34 03	02 55.8	+34 27	LUY			
02 49.7	+26 28	02 55.5	+26 52	LDS 883A	BD+26 484		2218
02 49.7	+26 28	02 55.5	+26 52	STF 326A	BD+26 484	18143	2218
02 49.7	-32 44	02 53.8	-32 19	PRO 11	CD-32 1064	18148	
02 49.7	-61 19	02 52.0	-60 54	HJ 3540	CD-61 515		
02 49.8	+31 11	02 55.8	+31 35	ES 325	BD+30 465	18157	2219
02 49.8	+15 53	02 55.3	+16 17	HEI 24	BD+15 409		
02 49.9	+-1 17	02 54.9	+00 52	BAL 280			
02 49.9	-16 47	02 54.5	-16 22	ARA 15			
02 50.0	+60 12	02 57.8	+60 36	STI 410	BD+60 598		
02 50.0	+59 56	02 57.7	+60 20	STI 411			2229
02 50.0	+55 14	02 57.3	+55 38	A 1282	BD+55 727	237038	2227
02 50.0	+40 10	02 56.4	+40 34	LDS2814			
02 50.0	-36 18	02 54.0	-35 53	LDS 81	CD-36 1091	18168	
02 50.0	-60 20	02 52.4	-59 55	HJ 3541	CP-60 226	18170	
02 50.1	+59 05	02 57.8	+59 29	STI 412			
02 50.1	+36 52	02 56.3	+37 16	ES 2146A			2223
02 50.1	+20 42	02 55.8	+21 06	LDS3438			
02 50.1	+09 23	02 55.4	+09 47	DOO	BD+09 374		
02 50.1	-64 26	02 52.0	-64 01	B 1438	CP-64 204		
02 50.2	+42 24	02 56.7	+42 48	LDS2815			
02 50.2	+42 24	02 56.7	+42 48	LUY			
02 50.2	+24 08	02 56.0	+24 32	LDS1141			
02 50.2	+18 45	02 55.8	+19 09	A 2342	BD+18 376	18190	2222
02 50.2	+12 46	02 55.6	+13 10	HU 1047	BD+12 410		2220
02 50.2	-45 01	02 53.8	-44 36	I 1480	CD-45 946	18198	
02 50.3	-14 26	02 55.0	-14 01	GAL			
02 50.4	+57 10	02 57.9	+57 34	STI1952			
02 50.4	+35 56	02 56.6	+36 20	ALI 44			
02 50.4	+15 59	02 55.9	+16 23	LDS3439			
02 50.4	-37 20	02 54.3	-36 55	B 1439	CD-37 1088		
02 50.5	-28 18	02 54.8	-27 53	HDO 58	CD-28 933	18226	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
02 50.6	+60 11	02 58.4	+60 35	STI 414A			2234
02 50.6	+60 14	02 58.4	+60 38	STI 413A			
02 50.6	+59 49	02 58.3	+60 13	STI 415			
02 50.6	+21 00	02 56.3	+21 24	J 232			2225
02 50.6	-31 45	02 54.7	-31 20	PRO 12	CD-31 1164		
02 50.7	+38 46	02 57.0	+39 10	COU1378	BD+38 593		
02 50.8	+15 52	02 56.3	+16 16	HEI 25	BD+15 411		
02 50.8	+-8 39	02 55.6	+-8 14	BRT 359	BD-08 549		
02 50.9	+59 04	02 58.6	+59 28	STI 416			2238
02 50.9	+55 19	02 58.2	+55 43	STI1953			
02 50.9	-12 47	02 55.6	-12 22	GAL			
02 51.0	+15 43	02 56.5	+16 07	HEI 26	BD+15 412		
02 51.0	+13 55	02 56.5	+14 19	AG 59A	BD+13 480	18381	
02 51.0	+13 55	02 56.5	+14 19	AG 59B	BD+13 480	18382	
02 51.1	+48 34	02 57.9	+48 58	ALT 18			
02 51.1	+44 07	02 57.7	+44 31	STF 328A	BD+43 607	18282	2232
02 51.1	+44 07	02 57.7	+44 31	STF 328B	BD+43 607	18281	2232
02 51.1	+00 07	02 56.2	+00 31	RST4753	BD-00 457	18286	
02 51.1	-32 31	02 55.2	-32 06	LDS3440			
02 51.2	-15 45	02 55.8	-15 20	LDS3441			
02 51.3	-16 31	02 55.9	-16 06	ARA 16			
02 51.4	+78 39	03 04.4	+79 02	LDS1561			
02 51.4	+16 50	02 56.9	+17 14	HO 317	BD+16 373	18309	2230
02 51.4	+00 15	02 56.5	+00 39	BAL 960			
02 51.5	+47 16	02 58.3	+47 40	J 886			
02 51.6	+03 06	02 56.8	+03 30	PLQ 37	BD+02 456	18320	
02 51.6	-64 45	02 53.5	-64 20	HJ 3542	CP-64 205	18341	
02 51.7	+10 24	02 57.1	+10 48	HEI 1	BD+10 394		
02 51.7	-25 33	02 56.0	-25 08	RST2290	CD-25 1162		
02 51.7	-46 13	02 55.2	-45 48	CPO			
02 51.8	+34 14	02 57.9	+34 38	COU 867	BD+34 546		
02 51.8	+14 18	02 57.3	+14 42	HU 1048	BD+14 497	18343	2235
02 51.8	+05 08	02 57.0	+05 32	A 2026	BD+04 470		2233
02 51.8	-17 46	02 56.4	-17 21	LDS3442			
02 51.8	-35 45	02 55.8	-35 20	B 1440	CD-35 1006		
02 51.8	-49 38	02 55.1	-49 13	BRT 653			
02 51.9	+48 33	02 58.7	+48 57	ALT 17			
02 51.9	+20 00	02 57.5	+20 24	LDS3443			
02 52.0	+65 24	03 00.5	+65 48	MLR 122	BD+65 312		
02 52.0	+62 20	03 00.0	+62 44	MLB 391			2251
02 52.0	+62 20	03 00.0	+62 44	STI 417			
02 52.0	+-8 13	02 56.9	+-7 48	BRT 360	BD-08 553		
02 52.0	-30 46	02 56.2	-30 21	BRT2852	CD-30 1113		
02 52.0	-39 03	02 55.8	-38 38	B 679	CD-39 853	18377	
02 52.1	+30 39	02 58.1	+31 03	COU 556	BD+30 470		
02 52.1	+16 00	02 57.6	+16 24	HEI 27			
02 52.1	+09 06	02 57.4	+09 30	LDS3444			
02 52.1	+01 29	02 57.2	+01 53	A 2413	BD+01 515	18368	2236
02 52.1	+00 59	02 57.2	+01 23	STF 330	BD-01 419	18384	2237
02 52.1	-29 21	02 56.3	-28 56	DAW 77	CD-29 1088	18387	2231
02 52.1	-76 24	02 51.0	-75 59	JSP 43	CP-76 219		
02 52.2	+58 03	02 59.8	+58 27	STI1954			
02 52.2	+56 29	02 59.6	+56 53	KR 15	BD+56 755	237044	2249
02 52.2	+48 29	02 59.0	+48 53	ALT 2			
02 52.2	+42 58	02 58.7	+43 22	LDS2816A	BD+42 667	18392	
02 52.2	+42 58	02 58.7	+43 22	LDS2816B	BD+42 664		
02 52.2	+02 39	02 57.3	+03 03	BAL1626			
02 52.3	+40 51	02 58.7	+41 15	BRT 336			
02 52.3	+21 00	02 58.0	+21 24	J 233	BD+20 479		2243
02 52.3	+00 22	02 57.4	+00 46	RST4754	BD-00 461		
02 52.3	-35 21	02 56.3	-34 56	RST5194	CD-35 1014		
02 52.3	-63 25	02 54.3	-63 00	I 148	CP-63 198	18408	
02 52.3	-77 03	02 50.9	-76 38	JSP 44A	CP-77 128		
02 52.3	-77 03	02 50.9	-76 38	JSP 44C	CP-77 127		
02 52.4	+41 23	02 58.8	+41 47	ES 1509	BD+41 582		2245
02 52.5	+74 12	03 03.2	+74 35	MLR 387	BD+74 129		
02 52.5	+65 00	03 00.9	+65 23	STI 418	BD+64 357		
02 52.5	+53 56	02 59.7	+54 20	ES 621	BD+53 601	18410	2254
02 52.5	+48 23	02 59.3	+48 47	ALT 12			
02 52.5	+48 25	02 59.3	+48 49	ALT 11			
02 52.6	+72 12	03 02.6	+72 35	A 827	BD+72 154	18424	2276
02 52.6	+66 10	03 01.2	+66 33	MLB 392	BD+65 313		2266
02 52.6	+44 38	02 59.2	+45 02	ES 1363	BD+44 605		2252
02 52.6	-29 56	02 56.8	-29 31	RST1248	CD-30 1118		
02 52.7	+75 47	03 04.0	+76 10	LDS			
02 52.7	+23 04	02 58.4	+23 28	COU 679	BD+22 412		
02 52.7	+00 01	02 57.8	+00 25	STF 332	BD-00 464	18433	2244
02 52.7	-39 51	02 56.5	-39 26	COO 17	CD-39 860	18436	
02 52.7	-45 04	02 56.2	-44 39	DON	CD-45 964		
02 52.7	-56 54	02 55.4	-56 29	RST 55	CP-57 488		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
02 52.8	+79 01	03 06.1	+79 24	STF 320	BD+78 103	18438	2294
02 52.8	+23 44	02 58.6	+24 08	BU 1173A	BD+23 392	18442	2246
02 52.8	-23 47	02 57.2	-23 22	I 149	CD-23 1141		2241
02 52.8	-25 22	02 57.1	-24 57	BU 741A	CD-25 1169	18455	2242
02 52.8	-25 22	02 57.1	-24 57	S 423A	CD-25 1168	18445	2242
02 52.9	+58 05	03 00.5	+58 28	ES 1775	BD+57 674		2259
02 52.9	-36 33	02 56.8	-36 08	LDS 82	CD-36 1106		
02 53.0	+80 02	03 07.2	+80 25	HU 1049	BD+79 90	18457	2307
02 53.0	+55 30	03 00.3	+55 53	MLB 156	BD+55 734		2260
02 53.0	+40 46	02 59.4	+41 10	ES 1510	BD+40 637		2255
02 53.0	+17 17	02 58.6	+17 41	HO 498	BD+17 463	18461	2248
02 53.1	+59 16	03 00.8	+59 39	STT 31A	BD+59 582	18473	
02 53.1	+59 16	03 00.8	+59 39	STT 31B	BD+59 581	18458	
02 53.1	+48 23	02 59.9	+48 46	ALT 9			
02 53.1	+38 52	02 59.4	+39 15	BRT2202			
02 53.1	+02 22	02 58.2	+02 46	BAL1627			
02 53.1	-43 10	02 56.7	-42 45	HJ 3544	CD-43 903		
02 53.1	-61 25	02 55.4	-61 00	LDS 83			
02 53.2	+64 22	03 01.5	+64 45	HU 1050	BD+64 358		2274
02 53.2	+48 34	03 00.0	+48 57	ALT 3			
02 53.2	+38 11	02 59.5	+38 34	COU1074	BD+37 672		
02 53.2	+38 25	02 59.5	+38 48	MLB1002			
02 53.2	+37 29	02 59.5	+37 52	HO 219A	BD+37 673	18483	2256
02 53.2	+21 13	02 58.9	+21 37	BU 525	BD+21 397	18484	2253
02 53.3	+17 47	02 58.9	+18 11	COU 680	BD+17 466		
02 53.3	+-1 59	02 58.3	+-1 34	A 208A	BD-02 529	18497	2250
02 53.3	+-1 59	02 58.3	+-1 34	A 208C	BD-02 528		2250
02 53.3	-23 41	02 57.7	-23 16	ARA1971	CD-23 1144	18486	
02 53.4	+60 11	03 01.2	+60 34	MLR 108			
02 53.4	-16 15	02 58.0	-15 50	HU 811	BD-16 538	18498	2247
02 53.4	-29 22	02 57.6	-28 57	HJ 3543	CD-29 1096		
02 53.4	-73 09	02 53.5	-72 44	B 2078	CP-73 194		
02 53.5	+58 38	03 01.1	+59 01	STF 329A	BD+58 546	18518	2269
02 53.5	+58 38	03 01.1	+59 01	STF 329B	BD+58 546	237048	2269
02 53.5	+56 03	03 00.9	+56 26	STI1958			
02 53.5	+45 06	03 00.1	+45 29	LDS2818			
02 53.5	+42 59	03 00.0	+43 22	ES 1511	BD+42 675		2262
02 53.5	+39 56	02 59.9	+40 19	LDS2817			
02 53.5	+20 56	02 59.2	+21 19	STF 333A	BD+20 484	18520	2257
02 53.5	+20 56	02 59.2	+21 19	STF 333B	BD+20 484	18519	2257
02 53.6	+59 31	03 01.3	+59 54	STI 419			
02 53.6	+48 45	03 00.5	+49 08	ALT 16			
02 53.6	+48 47	03 00.5	+49 10	ALT 8			
02 53.6	+48 52	03 00.5	+49 15	ALT 13			
02 53.6	+44 44	03 00.2	+45 07	LDS2819	BD+44 609	18527	
02 53.7	+51 57	03 00.8	+52 20	STF 331A	BD+51 665	18537	2270
02 53.7	+51 57	03 00.8	+52 20	STF 331B	BD+51 665	18538	2270
02 53.7	+38 48	03 00.0	+39 11	ALI 765	BD+38 606	18541	
02 53.7	+24 16	02 59.5	+24 39	POU 232			
02 53.7	+-3 11	02 58.7	+-2 46	KUI 10	BD-03 470	18543	
02 53.8	+58 56	03 01.5	+59 19	STI 420	BD+58 547		
02 53.8	+47 29	03 00.6	+47 52	A 1529	BD+47 752	18549	2271
02 53.8	+33 16	02 59.9	+33 39	MLB1035A	BD+33 554		
02 53.8	+23 08	02 59.5	+23 31	POU 233			
02 53.8	+16 39	02 59.3	+17 02	HO 318	BD+16 376		2258
02 53.9	+26 54	02 59.8	+27 17	HO 13	BD+26 495	18555	2267
02 53.9	-60 13	02 56.3	-59 48	JSP 45	CP-60 230		
02 54.0	+19 49	02 59.6	+20 12	J 234	BD+19 442		2263
02 54.0	+02 10	02 59.1	+02 33	BAL1628			
02 54.0	-58 45	02 56.6	-58 20	B 680	CP-58 246		
02 54.1	+59 24	03 01.8	+59 47	STI 421			2281
02 54.1	+58 27	03 01.7	+58 50	MLB 53	BD+58 548	237051	2282
02 54.1	+39 10	03 00.4	+39 33	A 1530	BD+38 609	18567	2273
02 54.1	+06 15	02 59.3	+06 38	STF 334	BD+06 460	18570	2261
02 54.1	-46 10	02 57.6	-45 45	LDS 84	CD-46 871		
02 54.2	+70 16	03 03.7	+70 39	HJ 2164	BD+70 219	18576	2291
02 54.2	+48 25	03 01.0	+48 48	ALT 15			
02 54.2	+41 24	03 00.7	+41 47	LDS2820			
02 54.3	+46 51	03 01.0	+47 14	A 1283	BD+46 672	18578	2278
02 54.3	+04 44	02 59.5	+05 07	BAL2603			
02 54.3	+-6 39	02 59.2	+-6 15	A 454	BD-06 579		2264
02 54.3	-56 37	02 57.0	-56 12	HU 1352	CP-56 478		
02 54.4	+74 43	03 05.3	+75 06	MLR 388			
02 54.4	+48 28	03 01.2	+48 51	HU 1051	BD+48 828		2280
02 54.4	+44 28	03 01.0	+44 51	HJ 2167A	BD+44 612	18613	
02 54.4	+33 15	03 00.5	+33 38	KU 11	BD+33 557		2275
02 54.4	-69 33	02 55.4	-69 08	HJ 3547	CP-69 161		
02 54.5	+44 29	03 01.1	+44 52	LDS2821	BD+44 612		
02 54.5	-12 58	02 59.2	-12 34	A 2609	BD-13 565	18605	2265
02 54.5	-40 42	02 58.2	-40 18	PZ 2A	CD-40 771	18622	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
02 54.5	-40 42	02 58.2	-40 18	PZ 2B	CD-40 771	18623	
02 54.6	+00 14	02 59.7	+00 37	RST5195	BD+00 492		
02 54.6	+-2 56	02 59.6	+-2 32	A 209	BD-03 476		2272
02 54.6	-10 40	02 59.4	-10 16	A 2610	BD-10 586	18628	2268
02 54.6	-50 33	02 57.8	-50 08	B 1441	CD-50 882	18629	
02 54.7	+40 25	03 01.1	+40 48	BRT 337			
02 54.7	-10 38	02 59.5	-10 14	RST4217	BD-10 588		
02 54.8	+68 07	03 03.8	+68 30	HU 1052	BD+67 239	18640	2298
02 54.8	+63 48	03 03.1	+64 11	STI 422			
02 54.8	+41 44	03 01.3	+42 07	LDS1142			
02 54.8	+24 30	03 00.6	+24 53	LDS3447			
02 54.8	+14 08	03 00.3	+14 31	AG 60	BD+13 490	18644	2277
02 54.8	+-9 49	02 59.6	+-9 25	A 455A	BD-09 568	18646	2297
02 54.8	+-9 49	02 59.6	+-9 25	HJ 3545A	BD-09 568	18646	2297
02 54.9	+48 40	03 01.8	+49 03	ALT			
02 54.9	+17 36	03 00.5	+17 59	STT 49A	BD+17 471	18654	2279
02 54.9	-15 00	02 59.6	-14 36	LDS3445			
02 55.0	+39 57	03 01.4	+40 20	COU1379			
02 55.0	-39 15	02 58.8	-38 51	RST3374	CD-39 871		
02 55.0	-45 08	02 58.5	-44 44	DON 44	CD-45 973	18672	
02 55.0	-49 48	02 58.2	-49 24	CPO	CD-49 814		
02 55.0	-63 26	02 57.0	-63 01	RST 56	CP-63 201	18675	
02 55.1	+44 40	03 01.7	+45 03	LDS2822			
02 55.1	+01 01	03 00.2	+01 24	RST5196	BD+00 494		
02 55.2	+62 30	03 03.3	+62 53	STI 423			
02 55.2	+48 50	03 02.1	+49 13	ALT 7			
02 55.2	+21 15	03 00.9	+21 38	HU 431	BD+21 399		2284
02 55.2	-25 40	02 59.5	-25 16	LDS3446	CD-25 1191	18692	
02 55.2	-39 53	02 59.0	-39 29	RST1249	CD-39 872		
02 55.3	+72 20	03 05.4	+72 43	LDS1563			
02 55.3	+52 19	03 02.4	+52 42	LEO 10	BD+52 651		2290
02 55.3	+48 28	03 02.2	+48 51	ALT 14			
02 55.3	+42 47	03 01.8	+43 10	J 887			2287
02 55.3	+29 17	03 01.3	+29 40	MLB 456	BD+29 509		2285
02 55.3	+11 34	03 00.7	+11 57	PLQ 38	BD+11 420	18699	
02 55.3	+-9 32	03 00.1	+-9 08	RST4218	BD-09 570		
02 55.4	+32 01	03 01.5	+32 24	STF 336A	BD+31 526	18715	2286
02 55.4	+32 01	03 01.5	+32 24	STF 336B	BD+31 526	18716	2286
02 55.4	-11 34	03 00.2	-11 10	BRT2627	BD-11 570		
02 55.5	+75 24	03 06.7	+75 47	HJ 2165	BD+75 123		
02 55.5	+60 27	03 03.4	+60 50	KR 17	BD+60 619		2299
02 55.5	+34 31	03 01.7	+34 54	COU 868	BD+34 561		
02 55.5	-11 41	03 00.3	-11 17	A 2611	BD-11 571	18740	2283
02 55.6	+48 43	03 02.5	+49 06	ALT 5			
02 55.6	+48 43	03 02.5	+49 06	ALT 6			
02 55.7	-29 48	02 59.9	-29 24	LDS5159			
02 55.8	+41 00	03 02.2	+41 23	STF 337	BD+40 651	18751	2292
02 55.8	+37 46	03 02.1	+38 09	ALI 510			
02 55.8	-30 28	03 00.0	-30 04	RST1250	CD-30 1138		
02 55.9	+61 21	03 03.9	+61 44	KUI 11	BD+61 513	18757	
02 55.9	+41 40	03 02.4	+42 03	BRT1135			
02 55.9	+38 13	03 02.2	+38 36	COU1380	BD+38 618		
02 55.9	+08 41	03 01.2	+09 04	PLQ 39	BD+08 458		
02 56.0	+41 13	03 02.5	+41 36	ES 1512			2295
02 56.0	+40 14	03 02.4	+40 37	LDS2825			
02 56.1	+69 50	03 05.5	+70 13	HJ 1129	BD+69 194	18728	
02 56.1	+43 57	03 02.7	+44 20	LDS2826			
02 56.1	+41 44	03 02.6	+42 07	BRT1136			
02 56.1	+23 45	03 01.9	+24 08	POU 234			
02 56.2	+37 19	03 02.5	+37 42	ALI 511	BD+37 685		
02 56.2	+04 49	03 01.4	+05 12	BAL2604	BD+04 484		
02 56.3	+81 05	03 11.8	+81 28	STF 327	BD+80 97	18778	2348
02 56.3	+75 25	03 07.6	+75 48	HJ 2166A	BD+75 124	18787	2339
02 56.4	+63 22	03 04.6	+63 45	STF 335A	BD+63 387	18800	
02 56.4	+63 22	03 04.6	+63 45	STF 335B	BD+63 388		
02 56.4	+45 29	03 03.1	+45 52	KU 12	BD+45 695		2304
02 56.4	+42 26	03 02.9	+42 49	COU1512	BD+42 686		
02 56.4	+23 02	03 02.1	+23 25	COU 681	BD+22 421	18804	
02 56.4	+10 27	03 01.8	+10 50	STF 338	BD+10 402	18701	2293
02 56.4	-10 42	03 01.2	-10 18	A 2612	BD-10 592	18815	2289
02 56.4	-25 02	03 00.7	-24 38	B 42	CD-25 1200	18808	2288
02 56.5	+64 15	03 04.9	+64 38	MLB 254	BD+64 364		2317
02 56.5	+26 09	03 02.4	+26 32	J 1083A			2300
02 56.5	+07 20	03 01.8	+07 43	A 2027	BD+07 463		2296
02 56.5	-55 43	02 59.3	-55 19	LDS 85			
02 56.6	+61 21	03 04.6	+61 44	LUY	BD+61 513	18757	
02 56.6	+58 11	03 04.2	+58 34	STI1961			
02 56.6	+17 55	03 02.2	+18 18	A 2414	BD+17 477		2301
02 56.6	+02 10	03 01.7	+02 33	BAL1629	BD+01 530		
02 56.6	-18 17	03 01.2	-17 53	HJ 3546	BD-18 513		
02 56.7	+48 25	03 03.6	+48 48	HU 541	BD+48 838		2311
02 56.7	+40 57	03 03.1	+41 20	COU1382			
02 56.8	+23 42	03 02.6	+24 05	POU 235			
02 56.8	+06 46	03 02.1	+07 09	J 1252			2302
02 56.8	+03 24	03 02.0	+03 47	HDO 62	BD+03 418		
02 56.9	+58 54	03 04.6	+59 17	ES 1776			2319
02 56.9	+52 07	03 04.0	+52 30	HJ 2169	BD+51 670	18856	2313
02 56.9	+40 32	03 03.3	+40 55	ES 1614	BD+40 658		2309
02 56.9	-11 05	03 01.7	-10 41	RST4219	BD-11 575		
02 56.9	-18 07	03 01.5	-17 43	B 1927	BD-18 514		
02 56.9	-43 49	03 00.5	-43 25	CPO	CD-43 919		
02 57.0	+29 55	03 03.0	+30 18	MLB 742			
02 57.0	+00 18	03 02.1	+00 41	GAU1965	BD-00 485		
02 57.2	+37 52	03 03.5	+38 15	J 888			2314
02 57.2	+02 14	03 02.3	+02 37	A 2415	BD+02 468		2305
02 57.2	-16 57	03 01.8	-16 33	RST2292A	BD-17 588		
02 57.2	-16 59	03 01.8	-16 35	LDS3448			
02 57.2	-21 59	03 01.6	-21 35	RST2291	BD-22 528	18888	
02 57.3	+76 12	03 09.0	+76 35	MLR 452	BD+76 109		
02 57.3	+36 03	03 03.5	+36 26	BUP A	BD+35 616	18900	
02 57.3	+36 03	03 03.5	+36 26	BUP B	BD+35 615		
02 57.3	+36 03	03 03.5	+36 26	COU 869A	BD+35 616	18980	0
02 57.3	+18 03	03 02.9	+18 26	LDS3449			
02 57.4	+67 18	03 06.3	+67 41	VBS			
02 57.4	+58 22	03 05.1	+58 45	STI1963			
02 57.4	+49 47	03 04.4	+50 10	HU 542	BD+49 835		2320
02 57.4	+23 22	03 03.2	+23 45	POU 236			
02 57.4	+06 40	03 02.7	+07 03	A 2028	BD+06 467		2308
02 57.5	+53 07	03 04.7	+53 30	LAB	BD+52 654		
02 57.5	+43 27	03 04.1	+43 50	LDS2827			
02 57.5	+03 50	03 02.7	+04 13	BAL2110			
02 57.5	+00 02	03 02.6	+00 25	A 1930	BD-00 486	18919	2310
02 57.5	-25 11	03 01.8	-24 47	B 43	CD-25 1216	18922	2303
02 57.6	+67 18	03 06.5	+67 41	HJ 1130			2330
02 57.6	+53 07	03 04.8	+53 30	HJ 2170A	BD+52 654	18925	2324
02 57.6	+53 07	03 04.8	+53 30	HJ 2170B	BD+52 654	18926	2324
02 57.6	+53 07	03 04.8	+53 30	WRH A	BD+52 654	18925	2324
02 57.6	+43 11	03 04.2	+43 34	LDS2829			
02 57.6	+41 40	03 04.1	+42 03	LDS2828			
02 57.6	+35 05	03 03.8	+35 28	ALI 45			
02 57.6	-50 09	03 00.8	-49 45	B 1442	CD-50 893	18936	
02 57.7	+84 36	03 20.7	+84 58	STF 319	BD+84 53		
02 57.7	-22 09	03 02.1	-21 45	I 462	BD-22 530	18945	2306
02 57.8	+05 04	03 03.0	+05 27	BAL2994			
02 57.8	+-8 05	03 02.7	+-7 41	BU 11	BD-08 568	18953	2312
02 57.8	-31 25	03 01.9	-31 01	RST1251	CD-31 1205		
02 57.9	+34 45	03 04.1	+35 08	POP 11A			
02 58.0	+67 21	03 06.9	+67 44	HJ 1131	BD+67 243		
02 58.0	+61 11	03 06.0	+61 34	MLR 34	BD+61 518		
02 58.0	+57 21	03 05.6	+57 44	KR 18	BD+57 685	18969	2327
02 58.0	+28 07	03 03.9	+28 30	A 1824A	BD+27 471	18984	2322
02 58.0	+28 07	03 03.9	+28 30	STF 339A	BD+27 471		2322
02 58.0	+28 17	03 03.9	+28 40	J 673	BD+28 486		2321
02 58.0	+-2 29	03 03.0	+-2 05	STF 341	BD-02 538	18975	2316
02 58.0	-29 07	03 02.2	-28 43	RST1252	CD-29 1125	18979	
02 58.0	-39 51	03 01.8	-39 27	B 681	CD-39 881		
02 58.1	+61 23	03 06.1	+61 46	MLR 35	BD+61 520	18990	
02 58.1	+38 21	03 04.4	+38 44	SMA	BD+38 626		
02 58.1	+23 30	03 03.9	+23 53	POU 237A			
02 58.1	+23 30	03 03.9	+23 53	POU 238A			
02 58.1	+12 32	03 03.5	+12 55	BRT1173	BD+12 432		
02 58.1	+-2 39	03 03.1	+-2 15	J 1455	BD-02 539		
02 58.2	+29 08	03 04.2	+29 31	BRT 8			2325
02 58.3	+58 04	03 05.9	+58 27	STI1964			
02 58.3	+38 07	03 04.6	+38 30	ALI 767			
02 58.4	+71 03	03 08.2	+71 26	HJ 2168	BD+70 226		
02 58.4	+51 11	03 05.5	+51 34	ES 874	BD+50 697		2329
02 58.4	+24 49	03 04.2	+25 12	POU 239			
02 58.4	+03 02	03 03.6	+03 25	BAL2111			
02 58.5	+32 15	03 04.6	+32 38	COU 755	BD+32 557		
02 58.5	-23 56	03 02.9	-23 32	I 718	CD-24 1390	19023	2318
02 58.5	-84 37	02 47.9	-84 12	HJ 3560			
02 58.7	+42 31	03 05.2	+42 54	HJ 2171	BD+42 694		
02 58.7	-11 22	03 03.5	-10 58	BU 1174	BD-11 579	19063	2323
02 58.8	+34 24	03 05.0	+34 47	HU 812	BD+34 567	19059	2328
02 58.9	+52 40	03 06.1	+53 03	ARG 10	BD+52 658	19055	2335
02 58.9	+47 55	03 05.7	+48 18	COU2016	BD+47 766		
02 58.9	+39 11	03 05.3	+39 34	MLB 817			
02 58.9	+23 18	03 04.7	+23 41	POU 240			
02 58.9	+-6 05	03 03.8	+-5 41	RST4220	BD-06 595		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
02 58.9	-13 14	03 03.6	-12 50	LDS3450			
02 59.0	+40 04	03 05.4	+40 27	LDS2830			
02 59.0	+28 33	03 04.9	+28 56	MLB 743			
02 59.0	+24 51	03 04.8	+25 14	L 3			
02 59.0	-12 48	03 03.7	-12 24	RST3375	BD-12 587		
02 59.1	+38 43	03 05.5	+39 06	ALI 768			
02 59.2	+50 37	03 06.2	+51 00	AG A	BD+50 702	232749	
02 59.2	+50 37	03 06.2	+51 00	AG B	BD+50 702	232750	
02 59.2	+43 19	03 05.8	+43 42	BU 1175A	BD+43 628	19091	2334
02 59.2	+43 19	03 05.8	+43 42	BU 1175B	BD+43 628	19092	2334
02 59.2	+27 32	03 05.1	+27 55	STF 342	BD+27 474	19093	2331
02 59.2	-38 27	03 03.0	-38 03	HJ 3549	CD-38 1007		
02 59.2	-54 42	03 02.1	-54 18	BRT2021			
02 59.3	+60 06	03 07.2	+60 29	SMA	BD+59 593		
02 59.3	+37 42	03 05.6	+38 05	ALI 512			
02 59.3	+23 39	03 05.1	+24 02	POU 241			
02 59.3	-21 45	03 03.7	-21 21	HJ 3548	BD-21 549	19096	2326
02 59.3	-34 10	03 03.3	-33 46	RST2293	CD-34 1093		
02 59.4	+45 35	03 06.1	+45 58	BRT1137			
02 59.4	+17 37	03 05.0	+18 00	BRT2309			
02 59.5	+07 42	03 04.8	+08 05	J 303	BD+07 469		2332
02 59.5	-13 59	03 04.2	-13 35	RST3376	BD-14 597	19114	
02 59.6	+63 26	03 07.9	+63 49	HU 1053	BD+63 393		2346
02 59.6	+31 39	03 05.7	+32 02	ES 326A	BD+31 536	19132	2338
02 59.6	+24 52	03 05.4	+25 15	STF 346A	BD+24 431	19135	2336
02 59.6	+24 52	03 05.4	+25 15	STF 346B	BD+24 431	19134	2336
02 59.6	-10 15	03 04.4	+-9 51	RST4221	BD-10 601	19139	
02 59.6	-50 05	03 02.8	-49 41	HU 1563	CD-50 900		
02 59.7	+23 57	03 05.5	+24 20	POU 242			
02 59.9	+06 49	03 05.2	+07 12	A 2029B	BD+06 473		2337
02 59.9	+06 49	03 05.2	+07 12	STF 348A	BD+06 474	19168	2337
03 00.0	+60 56	03 08.0	+61 19	MLR 36	BD+60 625		
03 00.0	+45 22	03 06.7	+45 45	ES 558	BD+45 710	19174	2341
03 00.1	+43 08	03 06.7	+43 31	A 1531A	BD+42 699	19196	2342
03 00.1	+43 08	03 06.7	+43 31	KUI 12A	BD+42 699	19196	2342
03 00.1	+11 27	03 05.5	+11 50	GIC			
03 00.2	-40 30	03 03.9	-40 06	I 1144	CD-40 794	19201	
03 00.3	+31 30	03 06.4	+31 53	HJ 5456			
03 00.3	+02 11	03 05.4	+02 34	BAL1630			
03 00.4	+39 29	03 06.8	+39 52	MLB 14			2344
03 00.4	+39 59	03 06.8	+40 22	A 1532	BD+39 710		2343
03 00.4	+38 55	03 06.8	+39 18	MLB 818			
03 00.4	+-9 20	03 05.2	+-8 56	A 456	BD-09 585	19220	2340
03 00.4	-45 50	03 03.8	-45 26	B 2079	CD-45 1011	19230	
03 00.5	+30 04	03 06.5	+30 27	MLB 744			
03 00.5	-30 53	03 04.6	-30 29	RST1253	CD-30 1169		
03 00.6	+42 43	03 07.2	+43 06	A A	BD+42 702		2351
03 00.6	+42 43	03 07.2	+43 06	A 1702	BD+42 702		2351
03 00.6	-30 30	03 04.7	-30 06	RST1254	CD-30 1171		
03 00.6	-60 23	03 02.9	-59 59	I 387	CP-60 234	19240	
03 00.7	+60 05	03 08.6	+60 28	STI 428			2359
03 00.7	+39 44	03 07.1	+40 07	MLB 15			2352
03 00.7	+37 34	03 07.0	+37 57	BRT2203			
03 00.7	+03 40	03 05.9	+04 03	BAL2112	BD+03 430		
03 00.7	-24 08	03 05.1	-23 44	ARA2292			
03 00.8	-57 55	03 03.4	-57 31	B 682	CP-58 255	19265	
03 00.9	+64 28	03 09.4	+64 51	MLR 308			
03 00.9	+40 25	03 07.3	+40 48	ES 1615	BD+40 670		2354
03 00.9	+39 41	03 07.3	+40 04	MLB1027			
03 00.9	+37 33	03 07.2	+37 56	ALI 513			
03 00.9	+20 15	03 06.6	+20 38	STF 350	BD+20 505		2349
03 00.9	+-8 10	03 05.7	+-7 46	RST4222	BD-08 579		
03 01.0	+56 16	03 08.5	+56 39	A 975	BD+56 779	19278	2360
03 01.0	-44 48	03 04.5	-44 24	LDS3451			
03 01.0	-58 16	03 03.5	-57 52	BRT3113	CP-58 256		
03 01.1	+61 36	03 09.2	+61 59	STI 429			
03 01.1	+00 59	03 06.2	+01 22	A 1284	BD-01 441	19465	2345
03 01.1	-12 14	03 05.8	-11 50	RST3377	BD-12 594		
03 01.2	+70 05	03 10.8	+70 27	LDS1564			
03 01.2	+20 29	03 06.9	+20 52	AG 61	BD+20 507		2353
03 01.2	+16 54	03 06.8	+17 17	BRT1174	BD+16 390		
03 01.2	-23 51	03 05.6	-23 27	RST2294	CD-23 1210		
03 01.3	+36 15	03 07.6	+36 38	BUP A	BD+36 632	19308	
03 01.3	+36 15	03 07.6	+36 38	BUP B	BD+36 631	19289	
03 01.3	+23 54	03 07.1	+24 17	POU 243			
03 01.3	-13 49	03 06.0	-13 25	BU 527	BD-14 601	19313	2347
03 01.3	-41 47	03 05.0	-41 23	B 1443	CD-41 889		
03 01.4	+62 36	03 09.6	+62 59	MLR 37A	BD+62 521		
03 01.4	+36 29	03 07.7	+36 52	A 1533	BD+36 634		2357
03 01.4	+24 16	03 07.2	+24 39	POU 244			
03 01.4	+17 53	03 07.0	+18 16	LDS3453			
03 01.4	-21 36	03 05.8	-21 12	ARA1264			
03 01.4	-51 43	03 04.5	-51 19	DUN 10A	CD-51 704	19330	
03 01.4	-51 43	03 04.5	-51 19	DUN 10B	CD-51 706		
03 01.5	+61 18	03 09.5	+61 41	MLB 157	BD+61 526		2363
03 01.5	+47 13	03 08.3	+47 36	COU2017	BD+47 772		
03 01.5	+43 03	03 08.1	+43 26	COU1679	BD+42 706		
03 01.5	+43 37	03 08.1	+44 00	LDS2831			
03 01.5	+15 17	03 07.0	+15 40	LDS3454			
03 01.5	+00 23	03 06.6	+00 46	A 2416	BD+00 517	19333	2355
03 01.5	-13 06	03 06.2	-12 42	LDS3452			
03 01.6	+-6 28	03 06.5	+-6 04	RST4223	BD-06 606	19349	
03 01.6	-25 32	03 05.9	-25 08	B 44	CD-25 1246	19351	2350
03 01.7	+40 34	03 08.2	+40 57	BU B			2362
03 01.7	+40 34	03 08.2	+40 57	BU 526A	BD+40 673	19356	2362
03 01.7	+40 34	03 08.2	+40 57	LAB A	BD+40 673	19356	2362
03 01.7	+35 34	03 07.9	+35 57	HO 499	BD+35 628	19357	2361
03 01.8	+49 14	03 08.8	+49 37	BUP	BD+49 857	19373	
03 01.8	+32 28	03 07.9	+32 51	ES 2456	BD+32 567		
03 01.9	+39 57	03 08.3	+40 20	BRT2204			
03 01.9	+24 12	03 07.7	+24 35	POU 245			
03 01.9	+17 30	03 07.5	+17 53	FOX A	BD+17 494		
03 01.9	+17 30	03 07.5	+17 53	STF 353A	BD+17 494		
03 01.9	-37 19	03 05.8	-36 55	RST2295	CD-37 1151	19385	
03 01.9	-51 44	03 05.0	-51 20	RST 57	CD-51 712		
03 02.0	+38 47	03 08.4	+39 10	AG 62A	BD+38 645		
03 02.0	+36 39	03 08.3	+37 02	ALI 276			
03 02.0	+08 00	03 07.3	+08 23	STF 355	BD+07 476	19391	2358
03 02.0	+00 45	03 07.1	+01 08	BAL 962			
03 02.0	-13 42	03 06.7	-13 18	STF 356	BD-13 592	19383	2356
03 02.0	-27 09	03 06.3	-26 45	RST 58	CD-27 1085		
03 02.1	+32 27	03 08.2	+32 50	LDS3456			
03 02.1	-72 18	03 02.2	-71 54	FIN 360	CP-72 219	19400	
03 02.2	+30 38	03 08.2	+31 01	HJ 331			
03 02.3	+24 12	03 08.1	+24 35	STF 354	BD+24 438		
03 02.4	+63 25	03 10.7	+63 47	STF 349	BD+63 398	19440	2371
03 02.4	+43 52	03 09.0	+44 15	STF 351A	BD+43 636	19426	2365
03 02.4	+43 52	03 09.0	+44 15	STF 351B	BD+43 637		2365
03 02.5	+35 05	03 08.7	+35 28	STF 352	BD+34 585	19444	2364
03 02.7	+71 10	03 12.6	+71 32	HJ 2172A	BD+70 230	19475	2377
03 02.7	+71 10	03 12.6	+71 32	STT 50A	BD+70 230	19475	2377
03 02.7	+44 29	03 09.4	+44 51	ES	BD+44 631	19476	2368
03 02.7	+25 03	03 08.5	+25 26	POU 246			
03 02.8	+51 47	03 09.9	+52 09	ES 767	BD+51 685		2370
03 02.8	+27 35	03 08.7	+27 58	BRT 131			
03 02.8	-28 39	03 07.0	-28 15	LDS3455			
03 02.8	-70 52	03 03.3	-70 28	HJ 3552	CP-70 204	19492	
03 03.0	+23 16	03 08.8	+23 39	POU 247			
03 03.1	+50 32	03 10.2	+50 54	ES 951	BD+50 709		2372
03 03.2	+70 34	03 12.9	+70 56	LDS1565			
03 03.2	+23 57	03 09.0	+24 19	POU 248			
03 03.3	-25 09	03 07.6	-24 45	RST2296	CD-25 1267		
03 03.3	-73 33	03 03.0	-73 09	B 1928	CP-73 199	19529	
03 03.4	+50 17	03 10.4	+50 39	LUY			
03 03.4	+47 09	03 10.2	+47 31	COU2018	BD+46 699	19539	
03 03.4	+17 17	03 09.0	+17 39	COU 358	BD+17 501		
03 03.4	+-3 58	03 08.4	+-3 34	BU 528A	BD-04 529	19542	2366
03 03.4	-48 59	03 06.6	-48 35	CPO	CD-49 861		
03 03.5	-12 59	03 08.2	-12 35	STF 357	BD-13 596	19544	2367
03 03.5	-32 33	03 07.6	-32 09	LDS3457			
03 03.5	-43 15	03 07.1	-42 51	DON 45	CD-43 951		
03 03.7	+33 09	03 09.8	+33 31	COU 682	BD+32 573		
03 03.7	+-4 04	03 08.7	+-3 41	STF 358	BD-04 531	19570	2369
03 03.7	-28 36	03 07.9	-28 12	LDS 86	CD-28 1030		
03 03.8	+78 08	03 16.8	+78 30	STF 345	BD+77 111	19580	2403
03 03.8	+20 40	03 09.5	+21 02	LDS3458			
03 03.8	+07 05	03 09.1	+07 27	STF 6A	BD+06 486	19573	
03 03.8	+07 05	03 09.1	+07 27	STF 6B	BD+06 487	19574	
03 04.0	+02 15	03 09.1	+02 37	OL 177			
03 04.0	-24 33	03 08.3	-24 10	LDS 87	CD-24 1458		
03 04.1	+60 34	03 12.1	+60 56	ES 1878	BD+60 639		2382
03 04.1	+42 33	03 10.7	+42 55	LDS2832			
03 04.2	+25 14	03 10.0	+25 36	BRT			2374
03 04.2	+25 14	03 10.0	+25 36	BRT 132			
03 04.3	+04 49	03 09.5	+05 11	A 2030	BD+04 501	19620	2373
03 04.4	+73 30	03 15.1	+73 52	HJ 2173	BD+73 172	19615	
03 04.4	+37 01	03 10.7	+37 23	LUY			
03 04.4	+24 50	03 10.2	+25 12	POU 249			
03 04.4	+21 22	03 10.1	+21 44	BU 1030	BD+21 413	19616	2375
03 04.4	+05 43	03 09.6	+06 05	LDS3459			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
03 04.5	+49 16	03 11.5	+49 38	OL 150			
03 04.5	+42 19	03 11.1	+42 41	LDS2833			
03 04.5	+-1 17	03 09.5	+00 54	BAL 281			
03 04.5	-42 54	03 08.1	-42 31	CPO 3	CD-42 1023		
03 04.6	+06 36	03 09.9	+06 58	HJ 661	BD+06 489		2376
03 04.6	+01 50	03 09.7	+02 12	RST5197	BD+01 557		
03 04.8	+41 42	03 11.3	+42 04	LDS2834			
03 04.8	+39 14	03 11.2	+39 36	BUP	BD+39 724	19656	
03 04.8	-57 08	03 07.4	-56 45	RST 59	CP-57 500		
03 04.9	+37 42	03 11.2	+38 04	ALI 514			
03 04.9	+22 03	03 10.6	+22 25	LDS3461			
03 04.9	+-8 58	03 09.7	+-8 35	HJ 2174	BD-09 601		
03 05.0	-41 45	03 08.6	-41 22	I 54	CD-41 905		
03 05.1	+62 59	03 13.4	+63 21	STI 436	BD+62 535		2393
03 05.1	-14 22	03 09.8	-13 59	HJ 3551			
03 05.1	-50 23	03 08.2	-50 00	B 1444	CD-50 929		
03 05.1	-73 47	03 04.7	-73 23	B 2080	CP-73 200		
03 05.2	+14 45	03 10.7	+15 07	GLP 1	BD+14 525	19711	2380
03 05.2	-30 27	03 09.3	-30 04	LDS3460	CD-30 1205		
03 05.3	+41 23	03 11.8	+41 45	ES 1513	BD+41 630		2385
03 05.3	+23 43	03 11.1	+24 05	POU 250			
03 05.4	+70 08	03 15.1	+70 30	A 976	BD+69 202		2404
03 05.4	+22 02	03 11.1	+22 24	H 117A	BD+21 418		2383
03 05.4	-32 45	03 09.4	-32 22	B 1033	CD-32 1170		
03 05.5	+47 21	03 12.4	+47 43	BUP A	BD+47 779	19735	
03 05.5	+35 02	03 11.7	+35 24	GIC			
03 05.5	+33 40	03 11.7	+34 02	COU 683	BD+33 595		
03 05.5	-14 14	03 10.2	-13 51	HU 605	BD-14 610	19724	2379
03 05.6	+66 39	03 14.5	+67 01	HJ 1132	BD+66 249		2391
03 05.6	+35 43	03 11.9	+36 05	HO 500A	BD+35 643		2387
03 05.6	+00 13	03 10.7	+00 35	BAL 654			
03 05.6	-38 14	03 09.4	-37 51	HJ 3553	CD-38 1046	19765	
03 05.8	+36 12	03 12.1	+36 34	ES 2277	BD+36 649		
03 05.8	+36 50	03 12.1	+37 12	STF 360	BD+36 650	19771	2390
03 05.8	+06 48	03 11.1	+07 10	A 2031	BD+06 493	19790	2386
03 05.8	-23 07	03 10.2	-22 44	STN 6	CD-23 1246	19776	2381
03 05.9	+37 45	03 12.2	+38 07	ES 2457			
03 05.9	+15 04	03 11.4	+15 26	HEI 28	BD+14 530	19788	
03 06.0	+65 51	03 14.8	+66 13	HU 1054	BD+65 330	19802	2407
03 06.0	+43 03	03 12.6	+43 25	LDS2835			
03 06.0	+36 37	03 12.3	+36 59	STF 361	BD+36 651	19784	2394
03 06.0	+04 17	03 11.2	+04 39	LDS3462			
03 06.1	+34 37	03 12.3	+34 59	HO 501	BD+34 596	19808	2395
03 06.1	+-1 22	03 11.1	+00 59	BAL 282			
03 06.1	-11 31	03 10.8	-11 08	BUP A	BD-11 603	19810	
03 06.1	-11 31	03 10.8	-11 08	BUP B	BD-11 604	19825	
03 06.1	-22 09	03 10.5	-21 46	DON			
03 06.2	+64 11	03 14.7	+64 33	MLB 333	BD+64 377		2408
03 06.2	+43 55	03 12.9	+44 17	STT 51	BD+43 653	19822	2397
03 06.2	+13 09	03 11.7	+13 31	LDS3463			
03 06.2	+05 13	03 11.4	+05 35	PLQ 40	BD+05 457		
03 06.3	+-1 05	03 11.3	+00 42	RST4755	BD-01 450	19835	
03 06.3	+-4 11	03 11.3	+-3 48	BU 400	BD-04 540	19836	2389
03 06.4	+44 17	03 13.1	+44 39	ES 1310A	BD+44 638		2401
03 06.4	+38 13	03 12.8	+38 35	ALI 771			
03 06.4	+36 57	03 12.7	+37 19	WZ			2398
03 06.4	+32 35	03 12.5	+32 57	SEI 28	BD+32 581		
03 06.4	+15 15	03 11.9	+15 37	BRT1175			
03 06.4	+03 12	03 11.6	+03 34	BAL2113			
03 06.4	-22 23	03 10.8	-22 00	B 683	BD-22 561	19851	
03 06.6	+58 23	03 14.4	+58 45	STI1967			
03 06.6	+54 22	03 14.0	+54 44	HJ 2175	BD+54 652	19863	
03 06.6	+24 07	03 12.4	+24 29	POU 251			
03 06.7	+29 40	03 12.7	+30 02	MLB 557	BD+29 536		
03 06.7	+18 32	03 12.3	+18 54	HJ 3244	BD+18 429		2399
03 06.8	+43 54	03 13.5	+44 16	ES 559			2405
03 06.8	+32 32	03 12.9	+32 54	LUY	BD+32 582	19902	
03 06.8	+24 01	03 12.6	+24 23	POU 252			
03 06.8	+-7 41	03 11.7	+-7 18	RST4224	BD-07 560		
03 06.8	-36 00	03 10.7	-35 37	BRT1586			
03 06.9	+43 54	03 13.6	+44 16	LDS2836			
03 07.0	+73 18	03 17.7	+73 40	LDS1566			
03 07.0	+50 00	03 14.0	+50 22	HU 543	BD+49 877	19908	2410
03 07.0	+43 54	03 13.7	+44 16	LUY	BD+44 641		
03 07.0	+39 15	03 13.4	+39 37	LDS2837			
03 07.0	-40 46	03 10.7	-40 23	LUY			
03 07.1	+38 46	03 13.5	+39 08	STF 364	BD+38 667	19923	2409
03 07.1	+02 33	03 12.3	+02 55	BAL1631			
03 07.1	-16 00	03 11.7	-15 37	LDS3464			
03 07.1	-25 55	03 11.4	-25 32	B 45	CD-26 1180	19946	2396
03 07.2	-46 43	03 10.5	-46 20	I 1481	CD-46 939	19947	
03 07.3	+59 32	03 15.2	+59 54	A 977	BD+59 612	237091	2412
03 07.3	+48 13	03 14.2	+48 35	ES	BD+48 865	19954	
03 07.3	+36 26	03 13.6	+36 48	ES 2331	BD+36 659		
03 07.3	+-9 06	03 12.1	+-8 43	FOX 56	BD-09 609		2400
03 07.4	+40 25	03 13.9	+40 47	COU1381			
03 07.4	+37 10	03 13.7	+37 32	AG 63	BD+36 660		2411
03 07.4	+37 10	03 13.7	+37 32	COU1075A	BD+36 660		2411
03 07.4	+34 45	03 13.6	+35 07	COU 870	BD+34 603		
03 07.4	+34 45	03 13.6	+35 07	HEI A	BD+34 603		
03 07.5	+29 16	03 13.5	+29 38	MLB 745			
03 07.6	+77 22	03 20.2	+77 44	BU 1176A	BD+77 115	19978	2450
03 07.7	+-1 34	03 12.7	+-1 11	HJ 663	BD-01 457	19994	2406
03 07.7	+-3 17	03 12.7	+-2 54	HJ 3554	BD-03 514	19996	
03 07.7	-30 39	03 11.8	-30 16	SEE 22	CD-30 1223	20002	
03 07.7	-51 05	03 10.8	-50 42	RST5498	CD-51 739		
03 07.8	+34 56	03 14.0	+35 18	POP 71			
03 07.8	+-4 37	03 12.7	+-4 14	STF 365	BD-04 548		
03 07.8	-29 23	03 12.0	-29 00	HJ 3555	CD-29 1177	20010	2402
03 07.9	+59 50	03 15.8	+60 12	SMA	BD+59 614	237097	
03 07.9	+49 23	03 14.9	+49 45	ES 462			2413
03 07.9	+49 23	03 14.9	+49 45	HEI A			2413
03 07.9	-70 56	03 08.3	-70 33	HLN 19			
03 08.0	-21 53	03 12.4	-21 30	LDS3465			
03 08.0	-27 50	03 12.2	-27 27	LDS 88			
03 08.1	+56 46	03 15.7	+57 08	ES 11	BD+56 798	20041	2424
03 08.1	+24 04	03 13.9	+24 26	POU 253			
03 08.1	-37 28	03 11.9	-37 05	RST2297	CD-37 1194		
03 08.3	+59 40	03 16.2	+60 02	STF 362A	BD+59 618	20053	2426
03 08.3	+59 40	03 16.2	+60 02	STF 362E	BD+59 617		2426
03 08.3	+52 23	03 15.5	+52 45	ES 768A	BD+52 672	20054	2423
03 08.3	-64 17	03 10.0	-63 54	FIN 361A	CP-64 229		
03 08.3	-64 17	03 10.0	-63 54	HJ 3559A	CP-64 229	20060	
03 08.3	-64 17	03 10.0	-63 54	HJ 3559B	CP-64 231		
03 08.4	+57 48	03 16.1	+58 10	MLB 115			2427
03 08.4	+44 07	03 15.1	+44 29	A 1703	BD+43 663		2419
03 08.4	-23 07	03 12.8	-22 44	ARA1973			
03 08.5	+44 31	03 15.2	+44 53	FOX A	BD+44 646		2421
03 08.5	+44 31	03 15.2	+44 53	KU 13A	BD+44 646		2421
03 08.5	+22 35	03 14.3	+22 57	BU 530B	BD+22 457		2414
03 08.5	+22 35	03 14.3	+22 57	STF 366A	BD+22 457	20078	2414
03 08.6	+50 35	03 15.7	+50 57	HU 544	BD+50 725	20096	2425
03 08.6	+23 45	03 14.4	+24 07	POU 254			
03 08.6	+20 35	03 14.3	+20 57	HJ 2178			
03 08.6	+17 58	03 14.2	+18 20	COU 359	BD+17 515		
03 08.6	-35 11	03 12.5	-34 48	LDS 89	CD-35 1111		
03 08.7	+35 21	03 15.0	+35 43	HO 502	BD+35 651	20098	2422
03 08.7	+08 10	03 14.0	+08 32	GIC			
03 08.7	+-7 53	03 13.5	+-7 30	RST4225	BD-08 604		
03 08.7	-19 58	03 13.2	-19 35	DON 46			
03 08.7	-30 25	03 12.8	-30 02	LDS 90			
03 08.8	+84 15	03 31.4	+84 36	STF 344	BD+84 61		2497
03 08.8	+65 17	03 17.5	+65 39	STT 52A	BD+65 338	20104	2436
03 08.8	+42 45	03 15.4	+43 07	LDS2838			
03 08.8	-71 05	03 09.2	-70 42	B 2081	CP-71 193	20109	
03 08.9	+83 41	03 29.8	+84 02	STF 343A	BD+83 79	20110	2486
03 08.9	+83 41	03 29.8	+84 02	STF 343B	BD+83 78		2486
03 08.9	+63 37	03 17.4	+63 59	MLB 255			2437
03 08.9	+56 27	03 16.5	+56 49	STI1969			
03 08.9	+27 20	03 14.8	+27 42	LDS3467			
03 08.9	+08 49	03 14.2	+09 11	A 828	BD+08 479		2417
03 08.9	+00 22	03 14.0	+00 44	STF 367	BD+00 542	20115	2416
03 08.9	-15 26	03 13.5	-15 03	LDS3466			
03 08.9	-26 13	03 13.2	-25 50	RST 60	CD-26 1195		
03 08.9	-44 48	03 12.3	-44 25	HJ 3556A	CD-44 1025	20121	
03 08.9	-44 48	03 12.3	-44 25	JC 8A	CD-44 1025	20121	
03 09.0	+58 29	03 16.8	+58 51	STI1970			
03 09.0	+48 31	03 16.0	+48 53	LUY			
03 09.0	+24 33	03 14.8	+24 55	POU 255	BD+24 454	20114	
03 09.0	+22 08	03 14.8	+22 30	BRT2310	BD+21 429		
03 09.0	-38 30	03 12.8	-38 07	B 1445	CD-38 1064		
03 09.1	+38 18	03 15.5	+38 40	AG 64	BD+38 677		2428
03 09.1	+-8 57	03 13.9	+-8 34	BU 529	BD-09 618	20152	2418
03 09.2	-14 51	03 13.8	-14 28	GAL 86			2420
03 09.2	-62 07	03 11.2	-61 44	RST5198	CP-62 261		
03 09.2	-64 10	03 10.9	-63 47	RST2298	CP-64 232		
03 09.3	+50 28	03 16.4	+50 50	ES 769	BD+50 730		2432
03 09.3	-42 48	03 12.9	-42 25	DON 47	CD-42 1045		
03 09.4	+60 46	03 17.5	+61 08	SMA	BD+60 661		
03 09.4	+51 48	03 16.6	+52 10	ES 952	BD+51 706		2434

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
03 09.4	-43 37	03 12.9	-43 14	DON 48	CD-43 995		
03 09.4	-46 09	03 12.8	-45 46	RST 61	CD-46 952		
03 09.5	+57 47	03 17.2	+58 09	STI1971			
03 09.5	+49 21	03 16.5	+49 43	ES 463	BD+49 891		2435
03 09.5	+37 43	03 15.9	+38 05	WEV			2430
03 09.5	+15 56	03 15.1	+16 18	BUP A	BD+15 452		2429
03 09.5	+15 56	03 15.1	+16 18	BUP F	BD+15 453	20181	2429
03 09.5	+15 56	03 15.1	+16 18	HU 1055	BD+15 452		2429
03 09.5	-21 37	03 13.9	-21 14	BRT 299	BD-21 582		
03 09.6	+60 46	03 17.7	+61 08	STI 441			
03 09.6	+32 29	03 15.7	+32 51	HJ 332A	BD+32 591	20193	2431
03 09.7	+36 32	03 16.0	+36 54	COU1076	BD+36 668		
03 09.8	+75 10	03 21.3	+75 31	HJ 2176	BD+74 145		
03 09.8	+34 19	03 16.0	+34 41	HO 503	BD+34 610	20210	2433
03 09.9	+00 39	03 15.0	+01 01	GIC	BD+00 549		
03 10.1	+42 15	03 16.7	+42 37	LUY			
03 10.1	+42 21	03 16.7	+42 43	LDS2839			
03 10.1	+23 44	03 15.9	+24 06	POU 256			
03 10.1	-14 49	03 14.7	-14 26	HJ 3557	BD-14 627	20239	
03 10.1	-39 02	03 13.8	-38 39	WG 18	CD-39 951		
03 10.2	+27 53	03 16.2	+28 15	COU 557	BD+27 486		
03 10.2	-14 24	03 14.9	-14 01	HJ 3558	BD-14 628		
03 10.2	-33 59	03 14.2	-33 36	DAW 36	CD-34 1168	20249	
03 10.2	-47 34	03 13.5	-47 11	SLR 4	CD-47 994	20252	
03 10.3	+26 42	03 16.2	+27 04	LDS3468			
03 10.3	-45 58	03 13.7	-45 35	I 1482	CD-46 960	20262	
03 10.4	+32 16	03 16.5	+32 38	STF 370	BD+32 594		2438
03 10.4	-64 42	03 12.0	-64 19	HJ 3562	CP-64 234	20271	
03 10.5	+69 22	03 20.1	+69 43	HJ 1133	BD+69 205	20273	2455
03 10.5	+66 52	03 19.5	+67 14	HU 1056	BD+66 253	20274	2452
03 10.5	+39 17	03 16.9	+39 39	LDS2840			
03 10.5	+35 59	03 16.8	+36 21	HJ 662	BD+35 658		
03 10.5	+05 24	03 15.7	+05 46	HJ 2182	BD+05 462		
03 10.6	+40 07	03 17.1	+40 29	STF 369	BD+39 743	20283	2443
03 10.6	+18 58	03 16.3	+19 20	A 2224	BD+18 444	20289	2439
03 10.6	+-9 45	03 15.4	+-9 22	HJ 2183	BD-09 621		
03 10.6	-46 05	03 14.0	-45 42	RST 62	CD-46 962		
03 10.7	+56 38	03 18.3	+57 00	STI1972			
03 10.7	+36 26	03 17.0	+36 48	ES 2557			
03 10.7	+26 17	03 16.6	+26 39	PAN 1			
03 10.7	+25 06	03 16.6	+25 28	COU 558			
03 10.7	+25 56	03 16.6	+26 18	TOR			
03 10.7	+24 43	03 16.5	+25 05	POU 257			
03 10.7	+18 48	03 16.3	+19 10	HJ 2181			
03 10.7	-20 59	03 15.1	-20 36	DON 49	BD-21 588		
03 10.9	+59 15	03 18.8	+59 37	STI 443			
03 10.9	+43 00	03 17.5	+43 22	COU1513	BD+42 735		
03 10.9	+42 18	03 17.5	+42 40	A 1704A	BD+42 736	20316	2445
03 10.9	+24 35	03 16.7	+24 57	POU 258			
03 10.9	-79 22	03 07.4	-78 59	HJ 3568	CP-79 91	20313	
03 11.0	+82 31	03 29.4	+82 52	LDS1569			
03 11.0	+19 01	03 16.7	+19 23	COU 360	BD+18 445		
03 11.1	+51 35	03 18.3	+51 57	HJ 2180			
03 11.1	+48 53	03 18.1	+49 15	HU 545	BD+48 879	20325	2447
03 11.1	+-2 26	03 16.1	+-2 03	RST4756	BD-02 587	20331	
03 11.1	+-6 17	03 16.0	+-5 54	BU 84	BD-06 636	20319	2440
03 11.2	+65 17	03 19.9	+65 38	BUP	BD+65 340	20336	
03 11.2	+56 33	03 18.8	+56 55	STI1973			
03 11.2	+44 10	03 17.9	+44 32	ES 1364	BD+44 653		2448
03 11.2	-18 44	03 15.7	-18 21	B 1929	BD-18 571	20349	
03 11.3	+38 16	03 17.7	+38 38	STT 53	BD+38 689	20347	2446
03 11.3	+23 13	03 17.1	+23 35	POU 259	BD+23 430		
03 11.3	+16 53	03 16.9	+17 15	COU 361	BD+16 414		
03 11.3	+00 48	03 16.4	+01 10	A 1285	BD-00 519	20348	2442
03 11.4	+78 09	03 24.7	+78 30	STF 363A	BD+77 117		2480
03 11.4	+60 03	03 19.4	+60 24	STI 444			
03 11.4	+33 45	03 17.6	+34 07	COU1077	BD+33 615		
03 11.4	+25 57	03 17.3	+26 19	WOR 3	BD+25 522		
03 11.4	+-1 16	03 16.4	+00 53	BAL 283			
03 11.4	-25 32	03 15.7	-25 09	B 46	CD-25 1332	20376	2441
03 11.4	-56 20	03 14.0	-55 57	FIN 83	CP-56 510		
03 11.5	+23 10	03 17.3	+23 32	POU 261			
03 11.5	+23 14	03 17.3	+23 36	POU 260			
03 11.5	+04 40	03 16.7	+05 02	A 2032	BD+04 519	20369	2444
03 11.7	+57 54	03 19.5	+58 15	STI1974			
03 11.7	-43 05	03 15.2	-42 42	I 463	CD-43 1009		
03 11.8	+46 40	03 18.7	+47 01	STF 371	BD+46 727	20400	2454
03 11.8	-20 32	03 16.3	-20 09	ARA 834			
03 11.9	+36 24	03 18.2	+36 46	ALI 279			
03 11.9	-48 53	03 15.1	-48 30	RST 63	CD-48 884	20414	
03 11.9	-68 41	03 12.8	-68 18	DON 50	CP-68 198	20416	
03 12.0	+-9 06	03 16.8	+-8 43	LDS3469			
03 12.1	+28 00	03 18.1	+28 22	HJ 1134			
03 12.1	+19 46	03 17.8	+20 08	LDS3470			
03 12.1	+07 17	03 17.4	+07 39	BU 1039	BD+07 493	20430	2451
03 12.1	-28 33	03 16.3	-28 10	RST 64	CD-28 347		
03 12.2	+25 49	03 18.1	+26 11	TOR 1			
03 12.2	-24 33	03 16.5	-24 10	RST2299	CD-24 1543		
03 12.2	-60 52	03 14.3	-60 29	FIN 84	CP-60 245	20442	
03 12.3	+68 08	03 21.6	+68 29	STF 368A	BD+67 259		2468
03 12.3	+58 34	03 20.1	+58 55	STI1975			
03 12.3	+00 16	03 17.4	+00 38	GAU2109	BD-00 522		
03 12.3	-20 18	03 16.8	-19 55	HJ 3561	BD-20 610		
03 12.3	-66 12	03 13.6	-65 49	HJ 3566	CP-66 180	20449	
03 12.4	+45 37	03 19.2	+45 58	STF 372A	BD+45 738	20467	2458
03 12.4	-22 26	03 16.8	-22 03	I 465	BD-22 577	20461	2449
03 12.4	-33 21	03 16.4	-32 58	RST2300	CD-33 1151		
03 12.4	-63 02	03 14.2	-62 39	RST 65	CP-63 213		
03 12.5	+58 28	03 20.3	+58 49	STI1976	BD+58 585	237119	
03 12.5	+44 57	03 19.3	+45 18	COU1680	BD+44 665		
03 12.5	+43 29	03 19.2	+43 50	COU1514	BD+43 679		
03 12.6	-59 53	03 14.8	-59 30	HJ 3564	CP-59 263	20485	
03 12.7	+68 34	03 22.1	+68 55	MLR 389	BD+68 236		
03 12.7	+42 42	03 19.3	+43 03	ES 1514	BD+42 739		2462
03 12.7	-12 44	03 17.4	-12 21	J 1456	BD-12 631		
03 12.7	-56 57	03 15.2	-56 34	RST 66	CP-57 518		
03 12.8	-23 24	03 17.2	-23 01	H 18	CD-23 1306	20503	2453
03 12.9	+25 56	03 18.8	+26 17	COU 559	BD+25 531		
03 12.9	+14 51	03 18.4	+15 12	LUY	BD+14 550	20512	
03 13.0	+35 24	03 19.3	+35 45	LDS3475			
03 13.0	-14 29	03 17.6	-14 07	HU 432	BD-14 639	20530	2456
03 13.0	-31 55	03 17.0	-31 32	LDS3471			
03 13.1	+77 27	03 25.9	+77 48	LDS1568			
03 13.1	+47 49	03 20.0	+48 10	COU2019	BD+47 804		
03 13.1	+23 55	03 18.9	+24 16	LDS3474			
03 13.1	+15 05	03 18.6	+15 26	LUY			
03 13.1	-58 11	03 15.5	-57 48	LPO 4	CP-58 274	20544	
03 13.2	+74 58	03 24.7	+75 19	HJ 2179	BD+74 147		
03 13.2	+-1 18	03 18.2	+00 56	AC 2	BD-01 469		2459
03 13.2	+-1 18	03 18.2	+00 56	LUY A	BD-01 469	20559	2459
03 13.2	-10 56	03 18.0	-10 34	HU 19	BD-11 632	20551	2457
03 13.2	-42 54	03 16.7	-42 31	I 466	CD-42 1066		
03 13.3	+59 06	03 21.2	+59 27	STI 445			
03 13.3	+58 48	03 21.2	+59 09	STI1977	BD+58 588	20547	
03 13.3	+39 34	03 19.8	+39 55	LDS2841			
03 13.3	+24 08	03 19.1	+24 29	POU 262			
03 13.3	+-1 18	03 18.3	+00 56	LDS3472			
03 13.3	+-6 47	03 18.2	+-6 25	A 457	BD-06 644		2460
03 13.4	+23 59	03 19.2	+24 20	POU 263			
03 13.4	-18 06	03 17.9	-17 44	ARA 321			
03 13.4	-43 34	03 16.9	-43 11	RST5199	CD-43 1019		
03 13.5	+38 23	03 19.9	+38 44	BRT2205			
03 13.5	+03 42	03 18.7	+04 03	BAL2114			
03 13.5	+-7 30	03 18.4	+-7 08	LDS3473			
03 13.6	-19 26	03 18.1	-19 04	I 341	BD-19 648	20583	2461
03 13.6	-64 49	03 15.1	-64 26	DUN 12A	CP-64 114		
03 13.6	-64 49	03 15.1	-64 26	RST 67B			
03 13.7	+62 23	03 22.0	+62 44	STF 373A	BD+62 549	20588	
03 13.7	+62 23	03 22.0	+62 44	STT 33A	BD+62 549	20588	
03 13.7	+62 23	03 22.0	+62 44	STT 33C	BD+62 551	20614	
03 13.7	+00 50	03 18.8	+01 11	ABT	BD-01 472		
03 13.7	-29 17	03 17.8	-28 55	RST1255	CD-29 1214		
03 13.8	+72 01	03 24.2	+72 22	LDS1567			
03 13.8	+46 19	03 20.7	+46 40	BU 1294	BD+46 734		2471
03 13.8	+29 29	03 19.8	+29 50	LDS3476			
03 13.8	+-1 24	03 18.8	+-1 02	BU 1177	BD-01 473	20601	2464
03 13.8	-43 46	03 17.3	-43 24	HU 1354	CD-43 1022	20607	
03 13.9	+57 25	03 21.6	+57 46	STI1978			
03 13.9	+53 23	03 21.3	+53 44	HJ 2184			
03 13.9	+18 19	03 19.5	+18 40	COU 36	BD+18 458		
03 13.9	-49 26	03 17.0	-49 04	LDS 91			
03 14.0	-22 53	03 18.4	-22 31	SEE 23	CD-22 1146	20610	2463
03 14.0	-40 42	03 17.6	-40 20	I 467	CD-40 857	20623	
03 14.1	+44 50	03 20.9	+45 11	ES 1311A	BD+44 671		2474
03 14.1	+43 37	03 20.8	+43 58	LDS1143	BD+43 686	20616	
03 14.1	+21 21	03 19.8	+21 42	HU 433	BD+21 439		2469
03 14.1	+03 00	03 19.3	+03 21	BUP A	BD+02 518	20630	
03 14.1	+03 00	03 19.3	+03 21	BUP B	BD+02 521		
03 14.1	+00 27	03 19.2	+00 48	BAL 657			
03 14.1	-18 55	03 18.6	-18 33	HJ 3565	BD-19 651	20631	2465

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
03 14.2	+24 48	03 20.1	+25 09	POU 264			
03 14.2	+00 43	03 19.3	+01 04	BAL 963			
03 14.3	+60 52	03 22.4	+61 13	STI 447			
03 14.3	+47 21	03 21.2	+47 42	ES 464	BD+47 806		2476
03 14.3	+47 47	03 21.2	+48 08	COU2020			
03 14.3	+39 53	03 20.8	+40 14	ALI1032			
03 14.4	+43 00	03 21.1	+43 21	A 1705	BD+42 748	20652	2477
03 14.4	+24 44	03 20.3	+25 05	POU 265			
03 14.4	-21 16	03 18.8	-20 54	ARA1266			
03 14.4	-25 48	03 18.7	-25 26	B 47	CD-25 1353	20657	2466
03 14.5	+23 20	03 20.3	+23 41	STF 375A	BD+23 442	20655	2473
03 14.5	+06 33	03 19.8	+06 54	LDS3477			
03 14.5	-29 53	03 18.6	-29 31	DAW 78	CD-29 1220	20668	2467
03 14.5	-63 39	03 16.2	-63 17	I 388	CP-63 215	20658	
03 14.6	+42 40	03 21.2	+43 01	A 1706	BD+42 749		2481
03 14.6	+38 40	03 21.0	+39 01	ALI 775			
03 14.6	+19 22	03 20.3	+19 43	STF 376	BD+19 509	20682	2475
03 14.6	+11 13	03 20.0	+11 34	LDS3478			
03 14.6	+-6 20	03 19.5	+-5 58	A 458	BD-06 652		2470
03 14.7	+45 02	03 21.5	+45 23	HO 319A	BD+44 677	20676	2483
03 14.7	+27 57	03 20.7	+28 18	MLB 638			
03 14.7	-26 08	03 19.0	-25 46	RST 68	CD-26 1233		
03 14.8	+48 43	03 21.8	+49 04	WEB A	BD+48 893	20675	
03 14.8	+48 43	03 21.8	+49 04	WEB B	BD+48 892		
03 14.9	+41 22	03 21.5	+41 43	LDS2843			
03 14.9	+32 58	03 21.1	+33 19	J 1112	BD+32 610		2482
03 14.9	+18 49	03 20.6	+19 10	STF 377A	BD+18 461	20698	2478
03 15.0	+67 06	03 24.1	+67 27	STF 374	BD+66 265	20711	2494
03 15.0	+55 37	03 22.6	+55 58	HJ 2185			
03 15.0	+21 18	03 20.7	+21 39	AG 66	BD+21 442		2479
03 15.0	+17 14	03 20.6	+17 35	HJ 3245B	BD+17 535		
03 15.0	+17 14	03 20.6	+17 35	HJ 3246A	BD+17 534		
03 15.0	+17 14	03 20.6	+17 35	HJ 3246B	BD+17 535		
03 15.0	-70 37	03 15.4	-70 14	HLN			
03 15.1	+29 58	03 21.2	+30 19	COU 684	BD+29 548		
03 15.1	+23 06	03 20.9	+23 27	POU 266			
03 15.1	-22 07	03 19.5	-21 45	JC 1	BD-22 584	20720	2472
03 15.1	-43 00	03 18.6	-42 38	I 56	CD-43 1025	20725	
03 15.2	+51 18	03 22.4	+51 39	ES 706A	BD+51 725	20714	2487
03 15.2	+40 06	03 21.7	+40 27	LDS2844			
03 15.2	+08 40	03 20.5	+09 01	GIC	BD+08 496	20727	
03 15.3	+44 19	03 22.0	+44 40	COU1681	BD+44 679		
03 15.3	-17 50	03 19.8	-17 28	RST2301	BD-17 644		
03 15.4	+60 23	03 23.5	+60 44	ES 52	BD+60 673	20742	2495
03 15.4	+23 40	03 21.2	+24 01	POU 267			
03 15.4	-82 12	03 08.7	-81 49	HJ 3577	CP-82 57	20741	
03 15.5	+20 47	03 21.2	+21 08	COU 259	BD+20 543	20756	
03 15.5	-15 19	03 20.1	-14 57	LDS3479			
03 15.6	+58 45	03 23.5	+59 06	FOX 4			
03 15.6	+35 17	03 21.9	+35 38	ES 2558	BD+35 673		
03 15.6	+23 30	03 21.4	+23 51	POU 268			
03 15.6	+08 05	03 20.9	+08 26	PLQ 41A	BD+07 500	20769	
03 15.6	-13 44	03 20.3	-13 22	RST3378	BD-13 632	20764	
03 15.7	+35 24	03 22.0	+35 45	COU1078	BD+35 674		
03 15.7	+00 48	03 20.8	+01 09	HO 320	BD+00 570	20771	2484
03 15.8	+39 48	03 22.3	+40 09	LDS2845			
03 15.8	+21 24	03 21.5	+21 45	HU 434	BD+21 443		2485
03 15.8	-20 29	03 20.2	-20 07	LDS3480			
03 15.8	-30 35	03 19.9	-30 13	I 719	CD-30 1284	20775	
03 15.9	+46 18	03 22.8	+46 39	COU2021	BD+46 737		
03 15.9	+23 48	03 21.7	+24 09	POU 269			
03 15.9	+05 01	03 21.1	+05 22	BAL2995	BD+04 529		
03 15.9	-29 13	03 20.0	-28 51	LDS 93A	CD-29 1231	20782	
03 15.9	-29 13	03 20.0	-28 51	LDS 93B	CD-29 1229	20781	
03 15.9	-31 31	03 19.9	-31 09	B 48	CD-31 1327	20783	
03 15.9	-63 26	03 17.6	-63 04	I 150	CP-63 219	20795	
03 16.0	+61 11	03 24.2	+61 32	ES 1879	BD+61 570	20798	2501
03 16.0	+07 42	03 21.3	+08 03	J 304	BD+07 501		2488
03 16.0	-62 53	03 17.8	-62 31	ALB A	CP-62 265	20807	
03 16.0	-62 53	03 17.8	-62 31	BNU A	CP-62 265	20807	
03 16.0	-62 53	03 17.8	-62 31	BNU B	CP-63 217	20766	
03 16.1	+23 45	03 21.9	+24 06	POU 270			
03 16.1	+-8 44	03 20.9	+-8 22	BRT 361	BD-08 633		
03 16.1	-17 53	03 20.6	-17 31	RST2302	BD-18 593	20827	
03 16.1	-45 28	03 19.5	-45 06	HU 1355	CD-45 1100	20819	
03 16.1	-64 10	03 17.7	-63 48	B 1446	CP-64 237	20821	
03 16.2	+43 07	03 22.9	+43 28	POP 147			
03 16.2	+39 00	03 22.7	+39 21	MLB 918			
03 16.2	+23 44	03 22.0	+24 05	POU 271			
03 16.2	+18 09	03 21.8	+18 30	J 930	BD+17 538		2490
03 16.2	+07 59	03 21.5	+08 20	LDS3482			
03 16.2	-49 12	03 19.3	-48 50	RST 69	CD-49 916	20830	
03 16.3	+54 14	03 23.8	+54 35	A 1286A	BD+54 674	20824	2500
03 16.3	+54 14	03 23.8	+54 35	A 1286B	BD+54 675		2500
03 16.3	+45 33	03 23.1	+45 54	LUY	BD+45 749	20835	
03 16.3	-51 14	03 19.3	-50 52	RST 70	CD-51 768	20841	
03 16.3	-53 28	03 19.1	-53 06	HJ 3571	CD-53 674		
03 16.4	+69 24	03 26.1	+69 45	LDS1570			
03 16.4	+26 48	03 22.3	+27 09	LDS3484			
03 16.4	+16 53	03 22.0	+17 14	LDS3483			
03 16.4	+08 24	03 21.7	+08 45	STF 380	BD+08 500	20837	2491
03 16.4	-50 55	03 19.4	-50 33	HU 1564	CD-51 770		
03 16.5	+59 02	03 24.4	+59 23	STI 451			2503
03 16.5	+59 17	03 24.5	+59 38	STI 450	BD+59 645		2502
03 16.5	+24 39	03 22.4	+25 00	POU 272			
03 16.5	+-1 25	03 21.5	+-1 03	BAL 284	BD-01 478		
03 16.5	-14 21	03 21.1	-13 59	HJ 3567	BD-14 652	20851	2489
03 16.5	-45 36	03 19.9	-45 14	B 1447	CD-45 1105		
03 16.6	+58 04	03 24.4	+58 25	STF 378	BD+57 721	20847	2505
03 16.6	-12 18	03 21.3	-11 56	RST3379	BD-12 638		
03 16.6	-45 36	03 20.0	-45 14	COO 18	CD-45 1106	20861	
03 16.6	-52 19	03 19.5	-51 57	RST2303	CP-52 387		
03 16.7	+36 03	03 23.0	+36 24	ES 2332	BD+35 675		
03 16.7	+35 00	03 23.0	+35 21	ES 273	BD+34 633		2498
03 16.7	-11 35	03 21.4	-11 13	HU 20	BD-11 646	20864	2492
03 16.7	-33 49	03 20.6	-33 27	LDS3481	CD-33 1180		
03 16.8	+29 28	03 22.8	+29 49	STF 379	BD+29 552	20873	2499
03 16.9	+61 44	03 25.2	+62 05	ES 1957	BD+61 571		2508
03 16.9	+38 26	03 23.3	+38 47	ALI 776	BD+38 712		
03 16.9	+32 13	03 23.1	+32 34	COU 756	BD+32 618		
03 16.9	+24 32	03 22.8	+24 53	POU 273			
03 16.9	+04 28	03 22.1	+04 49	BAL2605			
03 16.9	-26 41	03 21.1	-26 19	B	CD-26 1249		
03 17.1	+69 03	03 26.7	+69 24	LDS1145			
03 17.1	+60 08	03 25.2	+60 29	A 978	BD+59 648	20898	2510
03 17.1	+54 48	03 24.6	+55 09	STI1982			
03 17.1	+49 30	03 24.2	+49 51	BUP	BD+49 917	20902	
03 17.1	+39 24	03 23.6	+39 45	ALI1033	BD+39 773		
03 17.1	+38 08	03 23.5	+38 29	LDS3486			
03 17.1	+05 02	03 22.3	+05 23	BAL2996	BD+04 531		
03 17.2	+42 21	03 23.8	+42 42	J 1360			
03 17.2	+23 22	03 23.0	+23 43	POU 274			
03 17.2	-20 05	03 21.7	-19 43	RST2304	BD-20 624		
03 17.2	-20 41	03 21.6	-20 19	HJ 3570	BD-20 625	20911	
03 17.2	-29 46	03 21.3	-29 24	I 1145	CD-29 1245		2493
03 17.3	+59 11	03 25.3	+59 32	ES 53	BD+59 650		2512
03 17.3	+10 16	03 22.7	+10 37	GIC A			
03 17.3	-13 38	03 22.0	-13 16	HJ 3569	BD-13 637	20936	
03 17.4	+23 50	03 23.2	+24 11	KU	BD+23 449		
03 17.4	-16 58	03 22.0	-16 36	LDS3485			
03 17.5	+76 57	03 30.1	+77 18	FOX A	BD+76 123	20945	2534
03 17.5	+76 57	03 30.1	+77 18	HU 1057A	BD+76 123	20945	2534
03 17.5	+43 12	03 24.2	+43 33	LDS2846			
03 17.6	+58 33	03 25.5	+58 54	STI1983			
03 17.6	+46 05	03 24.5	+46 26	LUY			
03 17.6	+20 37	03 23.3	+20 58	STF 381	BD+20 554	20947	2504
03 17.6	-26 38	03 21.8	-26 16	B	CD-26 1252		
03 17.7	+36 44	03 24.1	+37 05	COU1223	BD+36 686		
03 17.7	+25 04	03 23.6	+25 25	COU 463			
03 17.7	+16 13	03 23.3	+16 34	A 2343	BD+16 433	20955	2506
03 17.7	+-4 14	03 22.7	+-3 52	BRT 362	BD-04 577		
03 17.8	+04 42	03 23.0	+05 03	BAL2606			
03 17.8	-12 03	03 22.5	-11 41	RST3380	BD-12 641	20964	
03 17.9	+25 43	03 23.8	+26 04	COU 464	BD+25 540		
03 17.9	+24 11	03 23.7	+24 32	LDS1144			
03 18.0	+43 55	03 24.7	+44 16	ARG 55	BD+43 705		
03 18.1	+62 38	03 26.5	+62 59	STI 455			
03 18.1	+23 26	03 23.9	+23 47	LDS 884			
03 18.2	+71 01	03 28.3	+71 22	LDS1571			
03 18.2	+41 37	03 24.8	+41 58	A 1288	BD+41 675	20993	2516
03 18.2	+40 24	03 24.7	+40 45	A 1287	BD+40 733	20987	2513
03 18.2	+39 25	03 24.7	+39 46	LDS2847			
03 18.2	+33 11	03 24.4	+33 32	BU A	BD+33 636	20995	2514
03 18.2	+33 11	03 24.4	+33 32	STF 382A	BD+33 636	20995	2514
03 18.2	+29 55	03 24.3	+30 16	KU 14	BD+29 557		2511
03 18.2	-25 23	03 22.5	-25 01	RST2305	CD-25 1377		
03 18.3	+23 26	03 24.1	+23 47	WOR 4			
03 18.4	+39 52	03 24.9	+40 13	HU 1058	BD+39 778	21016	2518
03 18.4	+23 28	03 24.2	+23 49	POU 275			
03 18.4	+04 32	03 23.6	+04 53	BU 1178	BD+04 532	21018	2509

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER	
03 18.4	-30 33	03 22.5	-30 11	LDS3487	CD-30 1299	21021		
03 18.4	-53 47	03 21.2	-53 25	HU 1565	CP-53 554			
03 18.5	+58 48	03 26.4	+59 09	GIC				
03 18.5	+45 24	03 25.3	+45 45	ES 1218	BD+45 759		2521	
03 18.5	+-8 09	03 23.3	+-7 47	BU 531	BD-08 643	21019	2507	
03 18.5	-11 43	03 23.2	-11 21	HJ 2187	BD-11 652	21020		
03 18.5	-41 53	03 22.1	-41 31	I 1483	CD-41 974	21035		
03 18.6	+23 00	03 24.4	+23 21	POU 276	BD+22 482			
03 18.6	+17 12	03 24.2	+17 33	STF 383	BD+17 545	21031	2515	
03 18.6	-10 36	03 23.4	-10 14	HJ 2188	BD-10 665	21040		
03 18.7	+64 49	03 27.5	+65 10	LDS3493				
03 18.7	+63 06	03 27.2	+63 27	STI 456				
03 18.7	+46 40	03 25.6	+47 01	AG	BD+46 748	21046		
03 18.7	+43 51	03 25.4	+44 12	LDS2848				
03 18.7	+38 16	03 25.1	+38 37	COU1383	BD+38 718			
03 18.7	+17 27	03 24.3	+17 48	LDS3488				
03 18.7	-41 41	03 22.3	-41 19	I 151	CD-41 975	21058		
03 18.8	+45 10	03 25.6	+45 31	HO 321	BD+44 695	21060	2525	
03 18.8	+40 00	03 25.3	+40 21	MLB 820				
03 18.8	+38 04	03 25.2	+38 25	ES 2147	BD+37 764		2522	
03 18.8	+-1 57	03 23.8	+-1 35	BAL 285				
03 18.8	-14 35	03 23.4	-14 13	RST3381	BD-14 657	21063		
03 18.8	-51 12	03 21.8	-50 50	RST 71	CD-51 772			
03 18.9	+20 12	03 24.6	+20 33	J 931			2520	
03 19.0	+73 40	03 30.1	+74 00	LDS1572				
03 19.0	+57 55	03 26.8	+58 16	BU	BD+57 724	21084		
03 19.0	+45 19	03 25.8	+45 40	COU1682	BD+45 762			
03 19.0	+07 49	03 24.3	+08 10	LDS3489				
03 19.0	-23 14	03 23.3	-22 52	ARA1975				
03 19.0	-38 49	03 22.7	-38 27	B 1448	CD-38 1115	21080		
03 19.1	+73 41	03 30.2	+74 01	GIC				
03 19.1	+33 59	03 25.3	+34 20	LDS3490				
03 19.2	+52 07	03 26.5	+52 28	HJ 2186				
03 19.2	+45 15	03 26.0	+45 36	HO 322	BD+45 764		2526	
03 19.2	+43 44	03 25.9	+44 05	COU1683	BD+43 713			
03 19.2	-12 41	03 23.9	-12 19	BRT2629	BD-12 646			
03 19.3	+40 04	03 25.8	+40 25	MLB 821				
03 19.4	-17 39	03 23.9	-17 17	A 2908	BD-17 657	21130	2519	
03 19.5	+24 19	03 25.4	+24 40	POU 277	BD+24 485			
03 19.5	-17 18	03 24.0	-16 56	RST2306	BD-17 658			
03 19.6	+30 23	03 25.7	+30 44	A 979	BD+30 539		2527	
03 19.7	-14 21	03 24.3	-13 59	BU 12	BD-14 661	21160	2523	
03 19.7	-26 34	03 23.9	-26 12	HJ 3572A	CD-26 1269	21145		
03 19.7	-26 34	03 23.9	-26 12	HJ 3572B	CD-26 1270	21146		
03 19.8	+43 54	03 26.5	+44 15	COU1684	BD+43 716			
03 19.8	+24 42	03 25.7	+25 03	POU 278				
03 19.8	-16 00	03 24.4	-15 38	A 2909	BD-16 630	21161	2524	
03 19.9	+61 03	03 28.1	+61 24	STI 457				
03 19.9	+43 59	03 26.6	+44 20	COU1685	BD+43 717			
03 19.9	-40 26	03 23.5	-40 04	I 468	CD-40 898	21175		
03 20.0	+54 59	03 27.6	+55 20	ES 875	BD+54 681		2535	
03 20.0	+23 20	03 25.8	+23 41	POU 279				
03 20.0	+14 47	03 25.5	+15 08	LDS3491				
03 20.0	-83 54	03 09.9	-83 31	HJ 3582	CP-83 64	21190		
03 20.1	+56 06	03 27.8	+56 27	STI1984				
03 20.1	+40 49	03 26.7	+41 10	J 889			2530	
03 20.1	-19 36	03 24.6	-19 14	RST2307	BD-19 672			
03 20.1	-27 20	03 24.3	-26 58	RST 72	CD-27 1206			
03 20.2	+59 54	03 28.3	+60 14	A 980	BD+59 657	21203	2538	
03 20.2	+59 54	03 28.3	+60 14	B A	BD+59 657	21203	2538	
03 20.2	+56 04	03 27.9	+56 25	MLB 116A			2536	
03 20.2	-36 44	03 24.0	-36 22	LDS 95				
03 20.2	-50 21	03 23.2	-49 59	HJ 3573A	CD-50 1015	21209		
03 20.2	-50 21	03 23.2	-49 59	HJ 3573B	CD-50 1014			
03 20.3	+19 54	03 26.0	+20 15	A 2344	BD+19 530	21213	2529	
03 20.3	+-8 10	03 25.1	+-7 48	RST4226	BD-08 647			
03 20.3	-21 52	03 24.7	-21 30	HJ 3574	BD-22 602			
03 20.4	+59 33	03 28.4	+59 53	STF 384A	BD+59 658	21224	2540	
03 20.4	+54 49	03 27.9	+55 09	STF 386	BD+54 682	21225	2537	
03 20.4	+39 30	03 26.9	+39 51	ALI1034				
03 20.4	+-1 30	03 25.4	+-1 08	SCJ 2	BD-01 487	21214		
03 20.4	+-5 02	03 25.3	+-4 40	LDS3492				
03 20.5	+56 07	03 28.2	+56 27	ES 1777				
03 20.6	-27 43	03 24.8	-27 21	LDS 839				
03 20.7	+12 08	03 26.1	+12 29	A 829	BD+11 474	21261	2531	
03 20.8	-84 46	03 08.2	-84 23	HJ 3585				
03 20.9	-52 14	03 23.8	-51 52	RST2308	CP-52 396			
03 21.0	+59 35	03 29.1	+59 55	STF 385	BD+59 660	21291	2544	
03 21.0	+45 30	03 27.8	+45 50	COU1687	BD+45 770			
03 21.0	+45 53	03 27.9	+46 13	COU1686	BD+45 769			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER	
03 21.0	+25 02	03 26.9	+25 23	POU 280				
03 21.0	+23 06	03 26.8	+23 27	POU 281				
03 21.1	+71 31	03 31.4	+71 51	A 981	BD+71 204	21290	2564	
03 21.1	-13 25	03 25.8	-13 03	HU 21	BD-13 645	21304	2532	
03 21.2	+02 18	03 26.3	+02 39	BAL1632				
03 21.2	+-1 23	03 26.2	+-1 01	STF 393	BD-01 495	21316	2533	
03 21.2	-46 01	03 24.5	-45 39	HJ 3576	CD-46 1027	21319		
03 21.3	+44 31	03 28.1	+44 51	COU1861	BD+44 711			
03 21.3	+22 54	03 27.1	+23 14	POU 282				
03 21.3	-47 12	03 24.5	-46 50	I 1485	CD-47 1047	21326		
03 21.4	+62 08	03 29.8	+62 28	STI 458				
03 21.4	+48 36	03 28.5	+48 56	ES 1136	BD+48 923		2545	
03 21.4	+34 06	03 27.7	+34 26	GYL 77	BD+33 654			
03 21.4	+-4 54	03 26.3	+-4 32	RST4227	BD-05 653			
03 21.5	+50 05	03 28.7	+50 25	STF 388	BD+49 941	21332	2548	
03 21.5	+40 56	03 28.1	+41 16	COU1515	BD+40 757			
03 21.5	+-1 28	03 26.5	+-1 06	RST4757	BD-01 498			
03 21.6	+59 34	03 29.7	+59 54	HLM	BD+59 661	237146	2557	
03 21.6	+28 08	03 27.6	+28 28	MLB 518				
03 21.6	+23 54	03 27.4	+24 14	POU 283				
03 21.6	-51 25	03 24.5	-51 03	HJ 3575	CD-51 790	21360		
03 21.7	-33 55	03 25.6	-33 33	LDS3494				
03 21.7	-57 48	03 24.1	-57 26	RST 73	CP-57 537			
03 21.8	+58 31	03 29.7	+58 51	STI1987				
03 21.8	+18 50	03 27.5	+19 10	A 2345	BD+18 485		2542	
03 21.9	+23 44	03 27.7	+24 04	POU 284				
03 21.9	-45 24	03 25.2	-45 02	HU 1356	CD-45 1137	21386		
03 21.9	-61 53	03 23.8	-61 31	JSP 46	CP-61 257			
03 22.0	+63 41	03 30.6	+64 01	STI 460				
03 22.0	+37 18	03 28.4	+37 38	HU 1059	BD+37 772		2549	
03 22.0	+26 10	03 27.9	+26 30	LDS1146				
03 22.1	+59 01	03 30.1	+59 21	MCA A	BD+58 608	21427	2563	
03 22.1	+59 01	03 30.1	+59 21	STF 389	BD+58 608	21427	2563	
03 22.1	+35 38	03 28.4	+35 58	ES 274			2550	
03 22.1	+34 54	03 28.4	+35 14	LDS3495				
03 22.1	-17 38	03 26.6	-17 17	A 2910	BD-17 666	21421	2541	
03 22.1	-30 58	03 26.1	-30 36	B 2082	CD-31 1384	21411		
03 22.1	-36 18	03 25.9	-35 56	B 1449	CD-36 1291	21434		
03 22.1	-41 41	03 25.6	-41 19	I 1484	CD-41 998	21425		
03 22.2	+49 10	03 29.3	+49 30	BU 1179	BD+49 945	21428	2558	
03 22.2	+46 11	03 29.1	+46 31	COU2022	BD+46 759			
03 22.2	+20 07	03 27.9	+20 27	STF 394	BD+19 537	21437	2546	
03 22.2	+09 35	03 27.6	+09 55	J 305	BD+09 440		2547	
03 22.3	+59 27	03 30.3	+59 47	STI 461				
03 22.3	+57 01	03 30.1	+57 21	STI1988				
03 22.3	+40 20	03 28.9	+40 40	ES	BD+40 762			
03 22.3	+20 07	03 28.0	+20 27	COU 260	BD+19 537	21437		
03 22.4	+55 06	03 30.0	+55 26	STF 390A	BD+54 684	21447	2565	
03 22.4	+44 42	03 29.2	+45 02	STF 391	BD+44 714	21448	2559	
03 22.4	+39 50	03 28.9	+40 10	AG 67A	BD+39 790	21449	2553	
03 22.4	-38 43	03 26.1	-38 22	B 1450	CD-38 1131			
03 22.4	-54 07	03 25.1	-53 45	B 49	CP-54 556			
03 22.5	+49 40	03 29.6	+50 00	ES	BD+49 946			
03 22.5	+46 36	03 29.4	+46 56	A 982B	BD+46 760		2560	
03 22.5	+46 36	03 29.4	+46 56	STT 55A	BD+46 760	21455	2560	
03 22.5	+16 49	03 28.1	+17 09	DOO	BD+16 444	21457		
03 22.5	+02 21	03 27.6	+02 41	BAL1633				
03 22.6	+28 43	03 28.6	+29 03	STF 395	BD+28 535	21456	2554	
03 22.6	+22 27	03 28.4	+22 47	BU 878A	BD+22 495	21467	2552	
03 22.6	-28 55	03 26.7	-28 34	SEE 25	CD-29 1268	21460	2543	
03 22.7	+74 17	03 34.1	+74 37	LDS1573				
03 22.7	+67 15	03 32.0	+67 35	GUI A	BD+67 273	21476	2576	
03 22.7	+67 15	03 32.0	+67 35	STT 54A	BD+67 273	21476	2576	
03 22.7	+67 15	03 32.0	+67 35	STT 54B	BD+67 274		2576	
03 22.7	+25 02	03 28.6	+25 22	BRT 133	BD+24 495		2555	
03 22.7	+23 54	03 28.5	+24 14	POU 285				
03 22.8	+59 33	03 30.9	+59 53	ES 1219	BD+59 663		2570	
03 22.8	+59 34	03 30.9	+59 54	ES 1220	BD+59 664		2571	
03 22.9	+54 30	03 30.4	+54 50	STI1989				
03 22.9	+52 33	03 30.3	+52 53	STF 392	BD+52 699	21488	2566	
03 23.0	+03 49	03 28.2	+04 09	A 2417A	BD+03 479	21497	2556	
03 23.0	+03 49	03 28.2	+04 09	A 2417B	BD+03 480		2556	
03 23.0	-14 43	03 27.6	-14 22	A 2911	BD-14 677	21513	2551	
03 23.1	+11 03	03 28.5	+11 23	BU 879	BD+10 444	21524	2561	
03 23.1	+-2 50	03 28.1	+-2 29	RST4228	BD-02 633	21517		
03 23.2	+67 04	03 32.5	+67 24	MLR 390	BD+66 271			
03 23.2	+55 37	03 30.8	+55 57	KR 20	BD+55 793	21522	2573	
03 23.2	+38 25	03 29.7	+38 45	COU1384	BD+38 732			
03 23.3	+35 37	03 29.6	+35 57	BRT3234				
03 23.3	-36 17	03 27.1	-35 56	B 1451	CD-36 1302	21547		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
03 23.3	-38 15	03 27.0	-37 54	COO 19	CD-38 1139	21534	
03 23.4	+58 22	03 31.3	+58 42	STI1991	BD+58 612	21538	
03 23.4	+49 27	03 30.5	+49 47	HLD 8	BD+49 950	21539	2574
03 23.4	+-4 55	03 28.3	+-4 34	BU 1180A	BD-05 668	21529	2562
03 23.5	+26 17	03 29.4	+26 37	COU 685			
03 23.5	+24 26	03 29.4	+24 46	POU 286			
03 23.5	-13 56	03 28.1	-13 35	GAL			
03 23.5	-24 13	03 27.8	-23 52	LDS3496			
03 23.6	+39 45	03 30.1	+40 05	ABT	BD+39 795		
03 23.6	-11 52	03 28.3	-11 31	LDS3497			
03 23.7	+20 46	03 29.4	+21 06	HU 435	BD+20 574		2567
03 23.7	-32 35	03 27.7	-32 14	HJ 3578	CD-32 1298	21573	
03 23.9	-44 20	03 27.3	-43 59	B 1452	CD-44 1136		
03 24.0	-15 58	03 28.6	-15 37	LDS3498			
03 24.0	-59 38	03 26.1	-59 17	I 57	CP-59 275	21596	
03 24.1	+18 24	03 29.8	+18 44	WZ	BD+18 489		2572
03 24.1	-80 52	03 18.7	-80 30	HJ 3581			
03 24.2	+16 43	03 29.8	+17 03	HJ 3247			
03 24.2	-55 49	03 26.7	-55 28	HU 1357	CP-55 527	21609	
03 24.2	-68 44	03 24.9	-68 23	LDS 96			
03 24.3	-36 12	03 28.1	-35 51	I 58	CD-36 1310	21635	
03 24.4	+45 13	03 31.3	+45 33	ARG 56A	BD+45 779		
03 24.4	+45 13	03 31.3	+45 33	ARG 56B	BD+45 780		
03 24.4	-20 20	03 28.8	-19 59	I 720	BD-20 646		2568
03 24.5	+58 41	03 32.5	+59 01	STI1992			
03 24.5	+47 31	03 31.5	+47 51	STT 56	BD+47 846	21641	2579
03 24.5	+32 58	03 30.7	+33 18	COU 871	BD+32 633		
03 24.7	+37 02	03 31.1	+37 22	ALI 516	BD+36 703		
03 24.7	+19 46	03 30.4	+20 06	STF 399A	BD+19 547	21663	
03 24.7	-27 44	03 28.9	-27 23	LUY			
03 24.7	-68 30	03 25.4	-68 09	LDS 97			
03 24.8	+64 29	03 33.6	+64 49	MLR 309			
03 24.8	+62 05	03 33.2	+62 25	MLR 109	BD+61 602		
03 24.8	+57 57	03 32.7	+58 17	STI1993			
03 24.8	-44 00	03 28.2	-43 39	HJ 3579	CD-44 1143	21682	
03 24.9	+58 30	03 32.9	+58 50	MLR 455			
03 24.9	+29 16	03 31.0	+29 36	A 983	BD+29 570	21674	2578
03 24.9	+24 30	03 30.8	+24 50	POU 288			
03 24.9	+24 50	03 30.8	+25 10	POU 287			
03 24.9	+-9 11	03 29.7	+-8 50	GAL			
03 24.9	-40 30	03 28.5	-40 09	WG 19	CD-40 939		
03 25.0	+27 23	03 31.0	+27 43	STF 7A	BD+27 514	21700	
03 25.0	+27 23	03 31.0	+27 43	STF 7B	BD+27 513	21685	
03 25.0	-36 15	03 28.8	-35 54	B 1453	CD-36 1315	21720	
03 25.1	+61 49	03 33.5	+62 09	HU 1060	BD+61 604	21709	2589
03 25.1	-13 27	03 29.8	-13 06	RST3382	BD-13 665		
03 25.2	+76 26	03 37.7	+76 46	HJ 2189			
03 25.2	+43 20	03 31.9	+43 40	COU1688	BD+43 744	21727	
03 25.2	+24 16	03 31.1	+24 36	POU 289			
03 25.2	-11 29	03 29.9	-11 08	STF 407A	BD-11 673	21735	2577
03 25.2	-50 08	03 28.2	-49 47	RST 74	CD-50 1041		
03 25.3	+68 58	03 35.0	+69 18	LDS1574			
03 25.3	+43 20	03 32.0	+43 40	LUY	BD+43 744		
03 25.3	+37 42	03 31.7	+38 02	ES 2458			
03 25.3	+27 14	03 31.3	+27 34	STF 401	BD+27 515	21743	2582
03 25.3	+24 55	03 31.2	+25 15	A 1825	BD+24 503	21744	2583
03 25.4	+72 52	03 36.3	+73 12	LDS1576			
03 25.4	+40 48	03 32.0	+41 08	COU1516	BD+40 775		
03 25.4	+37 42	03 31.8	+38 02	ALI 517			
03 25.5	+72 12	03 36.1	+72 32	VBS			
03 25.5	+71 13	03 35.8	+71 33	LDS1575			
03 25.5	+58 26	03 33.5	+58 46	STF 396A	BD+58 619	21769	2592
03 25.5	+58 26	03 33.5	+58 46	STF 396B	BD+58 618	237150	2592
03 25.5	+58 55	03 33.5	+59 15	STI1994			
03 25.5	+35 16	03 31.8	+35 36	ES 2559	BD+35 709		
03 25.5	+21 27	03 31.3	+21 47	STF 404A	BD+21 473		
03 25.5	+21 27	03 31.3	+21 47	STF 405C	BD+21 474		
03 25.5	+19 26	03 31.2	+19 46	STF 403	BD+19 549	21775	2584
03 25.5	+04 49	03 30.7	+05 09	STF 406	BD+04 544	21788	2580
03 25.6	+63 28	03 34.2	+63 48	MLB 190			2597
03 25.6	+57 55	03 33.5	+58 15	ES 121	BD+57 729	21784	2593
03 25.6	+30 21	03 31.7	+30 41	COU 757	BD+30 551		
03 25.7	+51 39	03 33.0	+51 59	HU 101	BD+51 746		2590
03 25.7	+-4 37	03 30.6	+-4 16	STF 408	BD-04 609	21789	2581
03 25.8	+64 34	03 34.6	+64 54	STI 463			
03 25.8	+60 04	03 34.0	+60 24	STF 397	BD+59 671	21801	2598
03 25.9	+69 51	03 35.8	+70 11	HJ 1136	BD+69 218		
03 25.9	+24 53	03 31.8	+25 13	POU 290			
03 25.9	-29 43	03 30.0	-29 22	RST 75	CD-29 1292		
03 25.9	-49 30	03 28.9	-49 09	LDS 98	CD-49 972		
03 26.0	+29 58	03 32.1	+30 18	LDS3502			
03 26.0	+23 33	03 31.8	+23 53	POU 291			
03 26.0	-18 13	03 30.5	-17 52	B 2517	BD-18 621	21814	
03 26.0	-22 23	03 30.4	-22 02	DON 51	BD-22 617		
03 26.1	+56 55	03 33.9	+57 15	MLB 54	BD+56 821		2599
03 26.2	+45 55	03 33.1	+46 15	ES 560	BD+45 784	21845	2594
03 26.2	+13 52	03 31.7	+14 12	LDS3500			
03 26.2	+01 11	03 31.3	+01 31	HJ 2194	BD+01 611		
03 26.2	-45 36	03 29.5	-45 15	LDS 99			
03 26.3	+72 12	03 37.0	+72 32	VBS			
03 26.3	+57 57	03 34.2	+58 17	STF 398			2603
03 26.3	+23 46	03 32.2	+24 06	POU 292			
03 26.3	+18 00	03 32.0	+18 20	LDS3501			
03 26.4	+41 20	03 33.0	+41 40	J 890			
03 26.4	+36 34	03 32.8	+36 54	ALI 281			
03 26.4	+07 29	03 31.7	+07 49	A 1931	BD+07 516	21866	2588
03 26.4	+-6 02	03 31.3	+-5 41	HLD 65	BD-06 692		2587
03 26.5	+58 22	03 34.5	+58 42	STI1997			
03 26.5	+58 57	03 34.5	+59 17	STI1998			
03 26.5	+25 55	03 32.4	+26 15	COU 686			
03 26.5	-28 16	03 30.6	-27 55	B 2083	CD-28 1171	21871	
03 26.5	-42 41	03 30.0	-42 20	DON	CD-42 1138		
03 26.6	+59 38	03 34.7	+59 58	STI 466			
03 26.6	+45 25	03 33.5	+45 45	ES 561	BD+45 787	21886	2600
03 26.6	+36 37	03 33.0	+36 57	ALI 282			
03 26.6	+13 10	03 32.1	+13 30	LDS3503			
03 26.7	+11 12	03 32.1	+11 32	AG 68	BD+11 487	21915	2591
03 26.8	+59 42	03 34.9	+60 02	STF 400A	BD+59 675	21903	2612
03 26.8	+41 27	03 33.4	+41 47	ES 1515	BD+41 705		2601
03 26.8	-23 13	03 31.1	-22 52	LDS3499			
03 26.9	+36 23	03 33.3	+36 43	COU1224	BD+36 721		
03 26.9	+35 02	03 33.2	+35 22	COU1079A	BD+34 678		
03 26.9	+35 02	03 33.2	+35 22	GYL 78A	BD+34 678		
03 26.9	-13 04	03 31.6	-12 43	RST3383	BD-13 675	21918	
03 26.9	-49 33	03 29.9	-49 12	BRT 654	CD-49 980		
03 27.0	+72 15	03 37.7	+72 35	HJ 2190A			
03 27.0	+53 14	03 34.5	+53 34	HJ 2192A	BD+53 678	232808	
03 27.0	+43 31	03 33.8	+43 51	SMA A	BD+43 757	21924	
03 27.0	+43 31	03 33.8	+43 51	SMA B	BD+43 756		
03 27.0	-44 29	03 30.4	-44 08	DON 52	CD-44 1158	21921	
03 27.1	+24 28	03 33.0	+24 48	POU 293			
03 27.2	+48 17	03 34.3	+48 37	BU 787A	BD+48 949	21931	2609
03 27.2	+27 56	03 33.2	+28 16	HO 14	BD+27 521	21945	2604
03 27.2	-45 54	03 30.5	-45 33	RST 76	CD-45 1169		
03 27.3	+24 55	03 33.2	+25 15	POU 294			
03 27.3	+15 13	03 32.9	+15 33	HU 1061	BD+15 499	21963	2602
03 27.3	-30 51	03 31.3	-30 30	RST2309	CD-30 1362	21955	
03 27.4	+62 57	03 36.0	+63 17	STF 402	BD+62 582	21971	2617
03 27.4	+44 52	03 34.2	+45 12	J 2411			
03 27.4	+40 28	03 34.0	+40 48	ROE 76A			2608
03 27.4	+-7 26	03 32.2	+-7 05	STF 411A	BD-07 618	21978	2596
03 27.4	+-7 26	03 32.2	+-7 05	STF 411B	BD-07 619		2596
03 27.4	-56 15	03 29.9	-55 54	B 50	CP-56 542	21982	
03 27.5	+23 02	03 33.3	+23 22	STT 57A	BD+22 504	21984	2605
03 27.5	+23 02	03 33.3	+23 22	STT 57C	BD+22 505	21992	2605
03 27.6	-63 17	03 29.2	-62 56	HJ 3580	CP-63 234	22001	
03 27.7	+31 45	03 33.9	+32 05	HJ 334	BD+31 614	22005	2610
03 27.8	+23 31	03 33.6	+23 51	COU 465	BD+23 467	22016	
03 27.8	+02 46	03 33.0	+03 06	LDS3504			
03 27.9	+42 21	03 34.6	+42 41	COU1689	BD+42 784		
03 28.0	+53 34	03 35.5	+53 54	ES 622	BD+53 680	232811	2619
03 28.0	+43 48	03 34.8	+44 08	SMA	BD+43 762		
03 28.0	+39 48	03 34.6	+40 08	HLB 822A			
03 28.0	+03 48	03 33.2	+04 08	AG 69	BD+03 490	22033	2606
03 28.1	+23 28	03 33.9	+23 48	POU 296			
03 28.2	+-4 57	03 33.1	+-4 36	RST4229	BD-05 684	22048	
03 28.2	+-9 48	03 33.0	+-9 27	BLA	BD-09 697	22049	
03 28.3	+26 05	03 34.2	+26 25	COU 687	BD+25 572		
03 28.3	+06 44	03 33.6	+07 04	A 1932	BD+06 550	22063	2613
03 28.4	-10 23	03 33.2	-10 02	BU 532A	BD-10 694	22077	2611
03 28.4	-10 23	03 33.2	-10 02	BU 532C	BD-10 696	22096	2611
03 28.4	-13 59	03 33.0	-13 38	A 3003	BD-14 691		2585
03 28.4	-19 36	03 32.8	-19 15	SEE 27	BD-19 700	22079	2607
03 28.4	-33 50	03 32.3	-33 29	LDS3505			
03 28.5	+57 48	03 36.4	+58 08	STI1999			
03 28.5	+43 31	03 35.3	+43 51	A 1534	BD+43 766	22088	2621
03 28.5	+42 15	03 35.2	+42 35	BU 788A	BD+42 786	22089	2620
03 28.5	+24 08	03 34.4	+24 28	STF 412A	BD+23 473	22091	2616
03 28.5	+-2 53	03 33.5	+-2 32	STF 417	BD-03 572	22094	
03 28.5	-11 31	03 33.2	-11 10	A 3002	BD-11 685	22078	2586

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER	
03 28.6	+25 53	03 34.5	+26 13	LDS1147				
03 28.7	+23 30	03 34.6	+23 50	COU 466	BD+23	474	22106	
03 28.7	+19 28	03 34.4	+19 48	STF 414	BD+19	554	22116	2618
03 28.7	-13 21	03 33.4	-13 00	HU 207	BD-13	681	22118	2614
03 28.8	+39 28	03 35.3	+39 48	MLB	BD+39	817		
03 28.8	+31 41	03 35.0	+32 01	STF 410	BD+31	616	22124	2622
03 28.9	+42 33	03 35.6	+42 53	BUP A	BD+42	787	22122	
03 28.9	+42 33	03 35.6	+42 53	BUP C	BD+42	789	22157	
03 28.9	+42 33	03 35.6	+42 53	LUY A	BD+42	787	22122	
03 28.9	+35 28	03 35.2	+35 48	ALI 49				
03 28.9	-16 07	03 33.5	-15 46	LDS3506				
03 29.0	+62 26	03 37.5	+62 45	ES 1880	BD+62	586		2634
03 29.0	+23 46	03 34.9	+24 06	COU 467	BD+23	476	22139	
03 29.0	+21 06	03 34.8	+21 26	BRT A	BD+20	595		2623
03 29.0	+21 06	03 34.8	+21 26	J 932A	BD+20	595		2623
03 29.0	-49 30	03 32.0	-49 09	RST 77	CD-49	991	22165	
03 29.0	-53 26	03 31.7	-53 05	RST5499	CP-53	575		
03 29.1	+44 56	03 36.0	+45 16	J 2412A				
03 29.1	+38 59	03 35.6	+39 19	COU1385	BD+38	753	22158	
03 29.1	+35 08	03 35.4	+35 28	POP 83	BD+34	685	22159	
03 29.1	+33 21	03 35.4	+33 41	STF 413	BD+33	680	22160	2625
03 29.2	+41 53	03 35.9	+42 13	ES 1516	BD+41	713		2629
03 29.2	+19 27	03 34.9	+19 47	ES A	BD+19	566		
03 29.2	+19 27	03 34.9	+19 47	STF 416A	BD+19	566		
03 29.2	-23 17	03 33.5	-22 56	B 51	CD-23	1442	22186	2615
03 29.3	+75 04	03 41.2	+75 23	MLR 392	BD+74	164	22155	
03 29.3	+26 31	03 35.3	+26 51	COU 688A	BD+26	574	22181	2627
03 29.3	+26 31	03 35.3	+26 51	STF 415A	BD+26	574	22181	2627
03 29.3	+17 23	03 34.9	+17 43	J 1084	BD+17	579		2624
03 29.3	+01 26	03 34.4	+01 46	BAL1259	BD+01	620		
03 29.3	-60 15	03 31.3	-59 54	JSP 47	CD-60	724		
03 29.4	+42 01	03 36.1	+42 21	A 1535	BD+41	714	22193	2630
03 29.4	+31 21	03 35.6	+31 41	BU 533	BD+31	619	22195	2628
03 29.5	+44 59	03 36.4	+45 18	COU1862	BD+44	747	22209	
03 29.5	+38 19	03 36.0	+38 39	COU1386	BD+38	756		
03 29.5	-16 15	03 34.1	-15 54	LDS3507				
03 29.6	+48 20	03 36.7	+48 39	HU 102	BD+48	959		2632
03 29.8	+18 52	03 35.5	+19 12	BRT2311				
03 29.8	-11 08	03 34.5	-10 47	A 2505	BD-11	691	22244	2626
03 29.9	+63 53	03 38.7	+64 12	ES 165	BD+63	435		2645
03 29.9	-31 25	03 33.9	-31 04	B 52	CD-31	1450	22262	
03 30.0	+66 20	03 39.2	+66 39	MLR 391	BD+66	278		
03 30.0	+29 39	03 36.1	+29 58	BU 1040	BD+29	579	22280	2633
03 30.0	-16 33	03 34.5	-16 12	GAL				
03 30.0	-70 44	03 30.1	-70 23	B 2084	CP-70	236		
03 30.1	+72 59	03 41.1	+73 18	HJ 2193				
03 30.1	+60 13	03 38.3	+60 32	ES 1816	BD+60	717		2642
03 30.1	+48 45	03 37.2	+49 04	ES 54	BD+48	960		2638
03 30.2	+06 05	03 35.5	+06 25	A 1933	BD+05	514	22294	2631
03 30.3	+64 53	03 39.2	+65 12	STI 471				
03 30.3	+56 28	03 38.1	+56 47	STI2000				
03 30.3	-16 24	03 34.9	-16 03	GAL				
03 30.4	+00 06	03 35.5	+00 25	LDS3509				
03 30.4	-16 24	03 35.0	-16 03	ARA 17	BD-16	663	22313	
03 30.6	+78 22	03 44.6	+78 41	HJ 2191	BD+78	128		
03 30.6	+47 47	03 37.7	+48 06	HLD 9A	BD+47	862	22326	2643
03 30.6	+23 35	03 36.5	+23 54	STF 420	BD+23	482	22318	2636
03 30.6	-19 01	03 35.1	-18 40	ARA 525	BD-19	705		
03 30.6	-31 24	03 34.6	-31 03	LDS3508	CD-31	1454		
03 30.6	-32 13	03 34.6	-31 52	B 53	CD-32	1358	22322	
03 30.7	+43 01	03 37.5	+43 20	A 1536	BD+42	794		2641
03 30.7	+36 50	03 37.1	+37 09	BRT3236	BD+36	730		
03 30.7	+14 57	03 36.3	+15 16	J 26	BD+14	581		2637
03 30.7	-23 29	03 35.0	-23 08	ARA1976	CD-23	1451	22344	
03 30.7	-60 55	03 32.6	-60 34	JSP 48	CP-61	265	22359	
03 30.8	+02 42	03 36.0	+03 01	BAL1634				
03 30.9	+05 54	03 36.2	+06 13	HJ 2196	BD+05	516		
03 31.0	+71 03	03 41.4	+71 22	HJ 1137				
03 31.0	+29 35	03 37.1	+29 54	COU 689	BD+29	581		
03 31.0	+20 46	03 36.8	+21 05	LDS3511				
03 31.0	-77 57	03 27.9	-77 36	RST2310	CP-78	99	22387	
03 31.1	+40 25	03 37.7	+40 44	COU1517	BD+40	798		
03 31.1	+09 51	03 36.5	+10 10	A 830	BD+09	459	22376	2639
03 31.1	+-3 40	03 36.1	+-3 20	J 1457	BD-03	579	22393	
03 31.1	-16 56	03 35.6	-16 36	BRT 607	BD-17	695	22410	
03 31.1	-63 17	03 32.7	-62 56	RST 78				
03 31.2	+63 33	03 39.9	+63 52	HU 1062B	BD+63	438		2650
03 31.2	+63 33	03 39.9	+63 52	STT 36A	BD+63	437	22399	2650
03 31.2	+05 55	03 36.5	+06 14	HJ 2195	BD+05	518		
03 31.2	-29 25	03 35.3	-29 05	SEE 28	CD-29	1331	22396	2635

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER	
03 31.3	+16 12	03 36.9	+16 31	HEI 29	BD+16	474		
03 31.3	+01 33	03 36.4	+01 52	A 2418	BD+01	624	22405	2640
03 31.3	-20 21	03 35.7	-20 01	RST5200	BD-20	676	22423	
03 31.4	+62 50	03 40.0	+63 09	ES 1881				2657
03 31.4	+44 29	03 38.2	+44 48	BU A	BD+44	757	22428	
03 31.4	+44 29	03 38.2	+44 48	S 430A	BD+44	757	22428	
03 31.4	+44 29	03 38.2	+44 48	S 430B	BD+44	759	22441	
03 31.4	+33 42	03 37.7	+34 01	LDS3514				
03 31.4	+26 13	03 37.4	+26 32	COU 690	BD+26	584		
03 31.5	+50 35	03 38.8	+50 54	ES 953	BD+50	794		2648
03 31.5	-32 38	03 35.4	-32 18	LDS3510				
03 31.6	+17 43	03 37.3	+18 02	HJ 3249				
03 31.7	+59 57	03 39.9	+60 16	MLR 38	BD+59	688	22464	
03 31.7	+00 16	03 36.8	+00 35	STF 422	BD+00	616	22468	2644
03 31.8	+33 56	03 38.1	+34 15	COU 872	BD+33	683		
03 31.9	+24 00	03 37.8	+24 19	POU 298				
03 31.9	+17 31	03 37.5	+17 50	LDS3512				
03 31.9	+00 23	03 37.0	+00 42	MLL 1				2646
03 32.0	+15 15	03 37.6	+15 34	BRT1176				
03 32.0	+06 21	03 37.3	+06 40	LDS3513				
03 32.1	+73 04	03 43.2	+73 23	LDS1577	BD+72	184	22500	
03 32.1	+44 25	03 38.9	+44 44	ES 1312	BD+44	762		2655
03 32.1	+42 24	03 38.8	+42 43	A 1538	BD+42	801		2652
03 32.1	+42 49	03 38.8	+43 08	A 1537	BD+42	802	22509	2651
03 32.1	+24 43	03 38.0	+25 02	POU 299				
03 32.1	+19 30	03 37.8	+19 49	LDS3515				
03 32.1	+01 01	03 37.2	+01 20	A 2419	BD+00	620	22511	2647
03 32.3	+24 45	03 38.2	+25 04	POU 300	BD+24	522		
03 32.4	+16 09	03 38.0	+16 28	HEI 30	BD+16	478		
03 32.4	+06 28	03 37.7	+06 47	HJ 664				
03 32.5	-67 46	03 33.2	-67 25	DON 53	CP-67	239		
03 32.6	+72 28	03 43.5	+72 47	LDS1579				
03 32.6	-18 12	03 37.1	-17 52	B	BD-18	639	22559	
03 32.7	+69 31	03 42.7	+69 50	A 984B	BD+69	222	22553	2678
03 32.7	+69 31	03 42.7	+69 50	STF 419A	BD+69	222	22553	2678
03 32.7	+60 44	03 41.0	+61 03	ES 1958	BD+60	727	22565	2663
03 32.8	+60 20	03 41.1	+60 39	ARG 57A	BD+60	728	22577	2664
03 32.8	+60 20	03 41.1	+60 39	ARG 57B	BD+60	727a		
03 32.8	+17 16	03 38.4	+17 35	A 2420	BD+17	595	22570	2656
03 32.8	-28 28	03 36.9	-28 08	LDS 840	CD-28	1214	22582	
03 32.8	-68 02	03 33.5	-67 42	LDS 101				
03 32.9	+69 05	03 42.8	+69 24	LDS1578				
03 33.0	+-7 59	03 37.8	+-7 39	A 459	BD-08	685	22591	2649
03 33.0	+-7 59	03 37.8	+-7 39	BU 308	BD-08	688	22590	2653
03 33.0	+-8 44	03 37.8	+-8 24	RST4230	BD-08	686		
03 33.1	+27 38	03 39.1	+27 57	STF 424	BD+27	540	22604	2659
03 33.1	-11 52	03 37.8	-11 32	HU 22	BD-12	680	22606	2654
03 33.2	+62 19	03 41.7	+62 38	BUP A	BD+62	596	22611	
03 33.2	+62 19	03 41.7	+62 38	BUP B	BD+62	594		
03 33.2	+61 53	03 41.7	+62 12	MLB 334				2671
03 33.3	-20 48	03 37.7	-20 28	HJ 3583	BD-20	680	22631	
03 33.3	-51 32	03 36.1	-51 12	HJ 3584	CD-51	854	22623	
03 33.4	+75 02	03 45.4	+75 21	FOX B	BD+74	167		2697
03 33.4	+75 02	03 45.4	+75 21	STF 418	BD+74	167	22635	2697
03 33.4	+48 22	03 40.5	+48 41	J 891				2665
03 33.4	+23 11	03 39.3	+23 30	POU 301				
03 33.5	+59 32	03 41.7	+59 51	MLB 56	BD+59	696		2675
03 33.5	+33 09	03 39.8	+33 28	ES 327	BD+32	652		2662
03 33.5	-41 14	03 37.0	-40 54	B 1454	CD-41	1075	22664	
03 33.6	+40 39	03 40.2	+40 58	A 1539	BD+40	810		2666
03 33.6	+25 10	03 39.5	+25 29	LUY				
03 33.6	+14 46	03 39.2	+15 05	LDS3516				
03 33.7	+71 07	03 44.1	+71 26	LDS1580				
03 33.7	+56 53	03 41.6	+57 12	STI2001				
03 33.7	+45 42	03 40.6	+46 01	STT 59	BD+45	795	22679	2669
03 33.7	-16 07	03 38.3	-15 47	A 3004	BD-16	674		2658
03 33.8	+61 57	03 42.3	+62 16	STI 475				
03 33.8	+33 48	03 40.1	+34 07	STF 425	BD+33	690	22692	2668
03 33.8	+19 14	03 39.5	+19 33	BRT2312				
03 33.8	+18 04	03 39.5	+18 23	LUY	BD+17	601	22694	
03 33.8	+16 13	03 39.4	+16 32	HJ 3250	BD+16	484	22695	2661
03 33.8	+-8 40	03 38.6	+-8 20	RST4231	BD-08	691		
03 33.8	-23 03	03 38.1	-22 43	ARA1977				
03 33.9	+06 43	03 39.2	+07 02	BRT2108				
03 33.9	+02 16	03 39.0	+02 35	BAL1635				
03 33.9	-44 48	03 37.2	-44 28	B 1455	CD-44	1209	22704	
03 33.9	-50 17	03 36.8	-49 57	SEE 29	CD-50	1090	22705	
03 33.9	-52 21	03 36.7	-52 01	B 1456	CP-52	423	22706	
03 34.0	+62 37	03 42.6	+62 56	FOX A	BD+62	599		2685
03 34.0	+62 37	03 42.6	+62 56	HU 1063A	BD+62	599		2685

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER		HD NUMBER	ADS NUMBER
03 34.0	+44 17	03 40.8	+44 36	ES 562	BD+44	769		2676
03 34.0	+15 51	03 39.6	+16 10	HU 1064	BD+15	515		2667
03 34.0	+-8 50	03 38.8	+-8 30	BU 534	BD-08	692	22714	2660
03 34.1	+57 24	03 42.0	+57 43	STI2002				
03 34.1	-48 12	03 37.2	-47 52	RST 79	CD-48	1024		
03 34.2	+63 48	03 43.0	+64 07	STI 476				
03 34.2	+38 48	03 40.7	+39 07	STF 426A	BD+38	782	22733	2677
03 34.2	+32 33	03 40.4	+32 52	J 1111	BD+32	655		2670
03 34.2	+30 03	03 40.3	+30 22	HJ 335				
03 34.2	-16 27	03 38.7	-16 07	LDS3517				
03 34.2	-34 27	03 38.0	-34 07	RST2311	CD-34	1341	22737	
03 34.3	+75 03	03 46.3	+75 22	PRZ	BD+74	171		
03 34.3	+52 58	03 41.8	+53 17	A 985	BD+52	708	232821	2682
03 34.3	+45 34	03 41.2	+45 53	BU 1181	BD+45	798	22743	2680
03 34.3	+23 40	03 40.2	+23 59	POU 302				
03 34.3	-12 21	03 39.0	-12 01	BRT2630				
03 34.4	+72 40	03 45.4	+72 59	LDS1581				
03 34.4	+63 07	03 43.1	+63 26	MLR 310				
03 34.4	+28 19	03 40.5	+28 38	HO 323	BD+28	560		2672
03 34.4	-68 10	03 35.0	-67 50	NZO 3	CP-68	221	22749	
03 34.5	+59 39	03 42.7	+59 58	WEB A	BD+59	699	22764	2691
03 34.5	+59 39	03 42.7	+59 58	WEB D	BD+59	700	22765	2691
03 34.5	+54 16	03 42.1	+54 35	HJ 2198A	BD+54	705		
03 34.5	+54 16	03 42.1	+54 35	HJ 2198B	BD+54	704		
03 34.5	+28 27	03 40.6	+28 46	STF 427	BD+28	562	22766	2679
03 34.5	+24 23	03 40.4	+24 42	POU 303				
03 34.5	+21 05	03 40.3	+21 24	HU 813	BD+20	607	22767	2673
03 34.5	+04 55	03 39.7	+05 14	J 1812				
03 34.5	+-5 02	03 39.4	+-4 42	LDS3518				
03 34.6	+65 40	03 43.7	+65 59	BU 1231A	BD+65	359	22776	2698
03 34.6	+65 40	03 43.7	+65 59	BU 1231C	BD+65	358	22741	2698
03 34.6	+59 26	03 42.8	+59 45	J 892	BD+59	701		2692
03 34.6	+14 44	03 40.2	+15 03	HU 1065	BD+14	591		2674
03 34.6	-11 55	03 39.3	-11 35	OL 151				
03 34.7	+59 15	03 42.8	+59 34	A 986	BD+59	702	22804	2693
03 34.7	-82 56	03 25.8	-82 35	HJ 3595				
03 34.8	+61 33	03 43.3	+61 52	MLB 335A	BD+61	629		2695
03 34.8	-27 08	03 39.0	-26 48	RST3384	CD-27	1319	22823	
03 34.8	-48 01	03 37.9	-47 41	RST 80	CD-48	1031		
03 34.9	+27 43	03 40.9	+28 02	MLR 457				
03 34.9	+20 29	03 40.7	+20 48	BRT2313				
03 34.9	-22 54	03 39.2	-22 34	LDS3519				
03 35.0	+68 03	03 44.6	+68 22	HJ 1138	BD+67	289		
03 35.0	+39 23	03 41.6	+39 42	ES 166	BD+39	844	22847	2686
03 35.0	-49 08	03 38.0	-48 48	HU 1358	CD-49	1032	22857	
03 35.1	+59 52	03 43.3	+60 11	STI 477				
03 35.1	+43 12	03 41.9	+43 31	A 1707A	BD+43	791	22846	2688
03 35.1	+28 13	03 41.2	+28 32	STF 429	BD+28	563		
03 35.1	-33 10	03 39.0	-32 50	LDS3520				
03 35.2	+04 48	03 40.4	+05 07	STF 430A	BD+04	571	22878	2681
03 35.2	-51 17	03 38.0	-50 57	CPO	CD-51	865		
03 35.3	+24 51	03 41.2	+25 10	POU 304				
03 35.3	+-8 24	03 40.1	+-8 04	STF 433A	BD-08	699	22891	
03 35.3	+-8 24	03 40.1	+-8 04	STF 433B	BD-08	698		
03 35.4	+20 53	03 41.2	+21 12	HJ 2199	BD+20	609		
03 35.4	+19 17	03 41.1	+19 36	A 2421	BD+19	576		2684
03 35.4	+16 32	03 41.0	+16 51	LDS3521				
03 35.4	+06 24	03 40.7	+06 43	A 1934	BD+06	568	22888	2683
03 35.4	+00 14	03 40.5	+00 33	BAL 658	BD-00	582		
03 35.4	+-2 06	03 40.4	+-1 46	BAL 22				
03 35.4	-25 41	03 39.6	-25 21	RST2312	CD-25	1497	22893	
03 35.5	+41 30	03 42.2	+41 49	A 1540	BD+41	736		2694
03 35.5	+34 55	03 41.8	+35 14	LDS3522				
03 35.5	+24 35	03 41.4	+24 54	POU 305				
03 35.5	-27 46	03 39.6	-27 26	LDS 841				
03 35.5	-45 57	03 38.7	-45 37	HJ 3586	CD-46	1113		
03 35.5	-54 14	03 38.1	-53 54	RST2313	CP-54	573		
03 35.6	+71 18	03 46.1	+71 37	STF 421	BD+71	216	22912	2718
03 35.7	+16 31	03 41.3	+16 50	HEI 100	BD+16	489		
03 35.8	+47 28	03 42.9	+47 47	BUP	BD+47	876	22928	
03 35.8	+36 57	03 42.2	+37 16	AG 70A	BD+36	735		2696
03 35.8	+36 57	03 42.2	+37 16	FOX A	BD+36	735		2696
03 35.8	-26 43	03 40.0	-26 23	RST 81	CD-26	1383		
03 35.8	-53 24	03 38.5	-53 04	RST2314	CP-53	590	22935	
03 35.9	-57 47	03 38.1	-57 27	LDS 102				
03 36.0	+33 38	03 42.3	+33 57	STF 431	BD+33	698	22951	2699
03 36.0	+31 21	03 42.2	+31 40	COU 691	BD+31	637		
03 36.0	+-3 43	03 41.0	+-3 23	ALD 1				2689
03 36.1	-12 56	03 40.8	-12 36	STF 436A	BD-13	713	22968	2690
03 36.1	-12 56	03 40.8	-12 36	STF 436B	BD-13	712		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER		HD NUMBER	ADS NUMBER
03 36.1	-23 14	03 40.4	-22 54	B 54	CD-23	1503	22971	2687
03 36.1	-60 06	03 38.0	-59 46	DUN 14A	CP-60	262	22989	
03 36.1	-60 06	03 38.0	-59 46	DUN 14B	CP-60	261	22960	
03 36.2	+44 34	03 43.1	+44 53	LUY				
03 36.2	+32 37	03 42.4	+32 56	HJ 336	BD+32	659	22963	2701
03 36.2	+-5 37	03 41.1	+-5 17	HJ 2201	BD-05	718	22980	
03 36.2	-40 41	03 39.7	-40 21	DUN 15	CD-40	1027	22986	
03 36.3	+65 47	03 45.5	+66 06	AG 71	BD+65	361		2719
03 36.3	+36 49	03 42.7	+37 08	ES 275	BD+36	737		2704
03 36.3	+29 27	03 42.4	+29 46	A 987	BD+29	594		2703
03 36.3	+17 53	03 42.0	+18 12	COU 362	BD+17	610		
03 36.3	+-2 16	03 41.3	+-1 56	BAL 23	BD-02	694	22994	
03 36.3	-26 02	03 40.5	-25 42	RST 82	CD-26	1391		
03 36.4	+16 38	03 42.0	+16 57	A 2422	BD+16	492		2702
03 36.5	+63 07	03 45.2	+63 26	STI 478				
03 36.5	+52 09	03 43.9	+52 28	A 1289	BD+52	709	23006	2710
03 36.5	+36 39	03 42.9	+36 58	ALI 286A				
03 36.5	-12 07	03 41.2	-11 47	RST3385	BD-12	689	23010	
03 36.6	+29 57	03 42.7	+30 16	AG 72	BD+29	595		2705
03 36.6	-18 15	03 41.1	-17 55	RST2315	BD-18	649		
03 36.6	-60 09	03 38.5	-59 49	HJ 3587	CP-60	263	23025	
03 36.7	+24 11	03 42.6	+24 30	POU 306				
03 36.7	+00 12	03 41.8	+00 31	LDS3523	BD+00	643		
03 36.8	+02 57	03 42.0	+03 16	BAL1637				
03 36.8	-55 48	03 39.2	-55 28	RST 83	CP-55	555		
03 36.9	+48 12	03 44.0	+48 31	BU 1182A	BD+48	984	23049	2712
03 37.0	+47 09	03 44.1	+47 28	A 988	BD+47	878	23058	2713
03 37.0	+42 18	03 43.7	+42 37	BUP A	BD+42	812	23050	
03 37.0	+24 56	03 42.9	+25 15	LDS1148				
03 37.0	-23 13	03 41.3	-22 53	B 55	CD-23	1511	23068	2700
03 37.1	+25 22	03 43.0	+25 41	STF 435	BD+25	593	23075	2708
03 37.1	+08 57	03 42.5	+09 16	LDS3524				
03 37.2	+41 29	03 43.9	+41 48	COU1518	BD+41	740		
03 37.3	+63 02	03 46.0	+63 20	MCA A	BD+62	604	23089	
03 37.3	+63 02	03 46.0	+63 20	MCA B	BD+62	604	23090	
03 37.3	+37 40	03 43.8	+37 59	ES 276	BD+37	819	23091	2715
03 37.3	+29 16	03 43.4	+29 35	A 989A	BD+29	599		2711
03 37.3	+-3 08	03 42.3	+-2 48	LDS3525				
03 37.4	+70 14	03 47.6	+70 32	BU A	BD+70	254	23101	
03 37.4	+70 14	03 47.6	+70 32	STF 428A	BD+70	254	23101	
03 37.4	+38 03	03 43.9	+38 22	STF 434A	BD+37	820	23107	2717
03 37.4	+38 03	03 43.9	+38 22	STF 434B	BD+37	821	23108	2717
03 37.4	+35 00	03 43.8	+35 19	ES 233	BD+34	722		2716
03 37.4	+07 35	03 42.7	+07 54	STT 61	BD+07	537	23110	2709
03 37.4	+01 43	03 42.5	+02 02	BAL1260	BD+01	649		
03 37.5	+51 00	03 44.8	+51 19	ES 876	BD+50	810		2724
03 37.5	+42 10	03 44.2	+42 29	A 1541	BD+42	814		2720
03 37.5	-17 28	03 42.0	-17 08	HU 436	BD-17	715	23121	2706
03 37.6	+41 34	03 44.3	+41 53	COU1519				
03 37.6	+22 25	03 43.4	+22 44	STF 438	BD+22	535	23133	2714
03 37.6	-16 17	03 42.1	-15 57	A 2912	BD-16	688	23145	2707
03 37.7	+66 26	03 47.0	+66 44	MLR 393	BD+66	285		
03 37.7	+44 16	03 44.6	+44 35	ES 1365	BD+44	785		2725
03 37.7	+36 51	03 44.2	+37 10	ES 2560				
03 37.7	+00 04	03 42.8	+00 23	HJ 2202	BD-00	586		
03 37.7	-17 24	03 42.2	-17 04	LDS3526				
03 37.8	+57 15	03 45.7	+57 33	A 990	BD+57	742	23153	2737
03 37.9	+55 27	03 45.7	+55 45	STI2004A				
03 37.9	+31 48	03 44.1	+32 07	STF 437	BD+31	641		2723
03 37.9	-37 10	03 41.6	-36 50	RST2316	CD-37	1405		
03 38.0	+31 58	03 44.2	+32 17	BU 535	BD+31	642	23180	2726
03 38.0	+22 54	03 43.9	+23 13	TRU	BD+22	536	23171	2721
03 38.0	+01 39	03 43.1	+01 58	HLN A	BD+01	651	23173	
03 38.0	+01 39	03 43.1	+01 58	RST5201A	BD+01	651	23173	
03 38.1	+49 32	03 45.3	+49 50	HU 103A	BD+49	1014	23177	2736
03 38.1	+38 41	03 44.6	+38 59	COU1387	BD+38	799		
03 38.1	-31 56	03 42.0	-31 36	B 56A	CD-32	1428	23201	
03 38.1	-31 56	03 42.0	-31 36	B 56C	CD-32	1427		
03 38.2	+35 32	03 44.6	+35 50	HO 504	BD+35	744	23204	2729
03 38.2	+23 43	03 44.1	+24 02	HLD	BD+23	501		2727
03 38.2	+16 21	03 43.8	+16 40	GIC	BD+16	502		
03 38.3	+68 21	03 48.0	+68 39	KUI 13A	BD+68	278	23189	
03 38.3	+68 21	03 48.0	+68 39	WNO A	BD+68	278	23189	
03 38.3	+44 25	03 45.2	+44 43	COU2023	BD+44	789		
03 38.3	+31 51	03 44.5	+32 09	BU 880A	BD+31	643		2730
03 38.3	+31 51	03 44.5	+32 09	STF 439A	BD+31	643		2730
03 38.3	+27 54	03 44.3	+28 12	A 1826	BD+27	555		2731
03 38.3	+23 47	03 44.2	+24 06	BAR 3A	BD+23	502		2728
03 38.3	+23 47	03 44.2	+24 06	LV A	BD+23	502		2728
03 38.3	+00 50	03 43.4	+01 09	A 2346	BD+00	646		2722

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
03 38.3	-25 04	03 42.5	-24 44	RST2317	CD-25 1520		
03 38.4	+58 06	03 46.4	+58 24	STI2005			
03 38.4	+42 16	03 45.1	+42 34	ES	BD+42 815	23230	2738
03 38.4	+39 46	03 45.0	+40 04	FRK	BD+39 852	23231	
03 38.4	-12 46	03 43.1	-12 26	BRT2631	BD-12 697		
03 38.5	+27 35	03 44.5	+27 53	BU 1041B	BD+27 558	23257	2735
03 38.5	+27 35	03 44.5	+27 53	STT 38A	BD+27 556	23245	2735
03 38.5	-24 47	03 42.7	-24 27	LDS3527	CD-24 1826		
03 38.5	-35 02	03 42.3	-34 42	B 1457	CD-35 1355	23251	
03 38.5	-56 24	03 40.8	-56 04	B 2085	CP-56 569	23252	
03 38.6	+50 06	03 45.9	+50 24	ES 465	BD+49 1015	23255	2741
03 38.6	+23 04	03 44.5	+23 22	POU 308			
03 38.6	+20 11	03 44.4	+20 29	COU 261	BD+20 620		
03 38.6	-38 49	03 42.2	-38 29	RST2318	CD-38 1243		
03 38.6	-67 40	03 39.3	-67 20	BRT1964			
03 38.7	+43 32	03 45.5	+43 50	COU1690			
03 38.7	+40 13	03 45.3	+40 31	AG 73	BD+40 829		
03 38.8	+34 06	03 45.1	+34 24	KU	BD+33 709		
03 38.8	-48 33	03 41.8	-48 13	SLR 5	CD-48 1052	23285	
03 38.9	+-4 36	03 43.8	+-4 17	A 48	BD-04 655	23291	2732
03 38.9	-22 36	03 43.2	-22 16	RST4759	BD-22 659	23305	
03 38.9	-26 05	03 43.1	-25 45	RST1256	CD-26 1399	23293	
03 39.0	+47 42	03 46.1	+48 00	STF 441A	BD+47 884	23299	
03 39.0	+45 22	03 45.9	+45 40	BU 1183	BD+45 811	23300	2746
03 39.0	+38 50	03 45.6	+39 08	MLB 16	BD+38 802		2744
03 39.0	+33 34	03 45.3	+33 52	ES 234	BD+33 710		2742
03 39.0	+26 06	03 45.0	+26 24	OL 152			
03 39.0	-13 36	03 43.6	-13 17	HU 23	BD-13 724		2733
03 39.1	+56 41	03 47.0	+56 59	STI2006			
03 39.1	+22 24	03 44.9	+22 42	STF 442	BD+22 538	23311	2740
03 39.1	+-9 39	03 43.9	+-9 20	A 460	BD-09 736		2734
03 39.1	-15 28	03 43.7	-15 09	BRT 563			
03 39.1	-37 38	03 42.8	-37 18	B 1034	CD-37 1415	23319	
03 39.2	-26 55	03 43.3	-26 35	RST1257	CD-27 1360	23330	
03 39.3	+24 09	03 45.2	+24 27	HJ 3251	BD+24 547	23338	
03 39.3	-41 06	03 42.8	-40 46	B 1458	CD-41 1114	23343	
03 39.3	-66 50	03 40.1	-66 30	LDS 103			
03 39.4	+50 50	03 46.7	+51 08	STF 440A	BD+50 818		2751
03 39.4	+50 50	03 46.7	+51 08	STF 440C	BD+50 819		2751
03 39.4	-14 25	03 44.0	-14 06	RST3386	BD-14 738		
03 39.4	-46 41	03 42.5	-46 21	BRT 655	CD-46 1147		
03 39.5	+58 48	03 47.6	+59 06	STI2007			
03 39.5	+36 16	03 45.9	+36 34	ES 2333	BD+36 748		
03 39.5	+28 20	03 45.6	+28 38	COU 692			
03 39.5	-13 43	03 44.1	-13 24	LV 3	BD-13 725	23367	2739
03 39.5	-83 43	03 28.7	-83 23	RST2319	CP-83 71	23370	
03 39.6	+49 23	03 46.8	+49 41	ES 1221	BD+49 1019		2753
03 39.6	+42 59	03 46.4	+43 17	ES 1517	BD+42 818		2752
03 39.6	+08 00	03 44.9	+08 18	A 1827	BD+07 540	23376	2743
03 39.7	+58 48	03 47.8	+59 06	STI2008			
03 39.7	+24 01	03 45.6	+24 19	COU 560	BD+23 512	23387	
03 39.7	+04 45	03 44.9	+05 03	A 1828	BD+04 582	23403	2745
03 39.8	+71 01	03 50.3	+71 19	HJ 2200A	BD+70 259	23401	
03 39.8	+71 01	03 50.3	+71 19	HJ 2200C	BD+70 260		
03 39.8	+65 20	03 48.9	+65 38	MLB 393	BD+65 367		2764
03 39.8	+58 38	03 47.9	+58 56	STI2009	BD+58 652	237180	
03 39.8	+22 23	03 45.6	+22 41	HWE 8	BD+22 544	23402	
03 39.8	-13 41	03 44.4	-13 22	GAL			
03 39.8	-46 28	03 43.0	-46 09	RST 84	CD-46 1149		
03 39.8	-72 50	03 39.0	-72 30	NZO 4	CP-72 254		
03 39.9	+64 26	03 48.9	+64 44	STT 62	BD+64 408	23406	2765
03 39.9	+42 22	03 46.7	+42 40	FOX			2754
03 39.9	+22 50	03 45.8	+23 08	STF 444	BD+22 545	23410	2748
03 40.0	-11 05	03 44.7	-10 46	HJ 3588	BD-11 726	23416	
03 40.0	-27 46	03 44.1	-27 27	RST1258	CD-27 1366		
03 40.0	-32 14	03 43.9	-31 55	PRO 13			
03 40.0	-60 50	03 41.8	-60 30	FIN 85	CP-60 266	23437	
03 40.1	+41 10	03 46.8	+41 28	FOX C	BD+41 750		2757
03 40.1	+41 10	03 46.8	+41 28	STF 443A	BD+41 750	23439	2757
03 40.1	+39 43	03 46.7	+40 01	MLB 919			
03 40.1	-10 40	03 44.8	-10 21	HU 208	BD-10 738		2747
03 40.2	+28 31	03 46.3	+28 49	COU 693			
03 40.2	+24 15	03 46.1	+24 33	POU 309			
03 40.2	-37 54	03 43.9	-37 35	LDS3528			
03 40.3	+54 45	03 48.0	+55 03	A 1290	BD+54 711	23457	2762
03 40.3	+25 10	03 46.2	+25 28	COU 561	BD+25 614	23461	
03 40.3	+23 53	03 46.2	+24 11	BU 536A	BD+23 520	23479	2755
03 40.3	+23 53	03 46.2	+24 11	BU 536C	BD+23 519	23463	2755
03 40.3	+23 53	03 46.2	+24 11	S 437A	BD+23 520	23479	2755
03 40.4	+29 31	03 46.5	+29 49	BRT 233			
03 40.4	+05 44	03 45.7	+06 02	HJ 2204	BD+05 539	23466	2750
03 40.4	+00 10	03 45.5	+00 28	J 235			2749
03 40.4	+00 24	03 45.5	+00 42	BAL 966			
03 40.5	+16 51	03 46.1	+17 09	HJ 3252			
03 40.5	+-4 12	03 45.4	+-3 53	RST4232	BD-04 661		
03 40.5	-47 29	03 43.6	-47 10	CPO	CD-47 1143	23494	
03 40.6	+39 52	03 47.2	+40 10	COU1388	BD+39 860		
03 40.6	+36 10	03 47.0	+36 28	ALI 287			
03 40.6	+30 30	03 46.8	+30 48	HJ 665A	BD+30 573		2758
03 40.6	+30 30	03 46.8	+30 48	KU 15A	BD+30 573		2758
03 40.6	+27 10	03 46.6	+27 28	COU 694	BD+27 563		
03 40.6	+09 41	03 46.0	+09 59	PLQ 43	BD+09 484		
03 40.6	-17 06	03 45.1	-16 47	RST2320	BD-17 721		
03 40.6	-40 58	03 44.1	-40 39	HJ 3589	CD-41 1119	23508	
03 40.9	+51 44	03 48.3	+52 02	HU 546	BD+51 777	23524	2768
03 40.9	+50 26	03 48.2	+50 44	STT 63	BD+50 825	23552	2769
03 40.9	+38 51	03 47.5	+39 09	COU1389	BD+38 807		
03 40.9	+28 36	03 47.0	+28 54	J 27	BD+28 583		2759
03 40.9	+06 26	03 46.2	+06 44	LDS3530			
03 41.0	+65 50	03 50.2	+66 08	MLB 394A			
03 41.0	+35 02	03 47.4	+35 20	ES 167	BD+34 730		2763
03 41.0	-13 38	03 45.6	-13 19	STF 451	BD-13 733	23558	
03 41.0	-16 46	03 45.5	-16 27	HDO 63			
03 41.0	-26 33	03 45.2	-26 14	RST1259	CD-26 1420		
03 41.0	-56 47	03 43.3	-56 28	B 2086	CP-56 572		
03 41.1	+24 31	03 47.0	+24 49	BU 537	BD+24 563	23567	2760
03 41.1	+00 03	03 46.2	+00 21	BAL 967			
03 41.2	+42 14	03 48.0	+42 32	FOX 57			
03 41.2	+25 03	03 47.1	+25 21	POU 310			
03 41.2	+20 29	03 47.0	+20 47	HU 1066	BD+20 631		2761
03 41.2	-28 11	03 45.3	-27 52	BU 1003	CD-28 1276	23588	2756
03 41.2	-38 39	03 44.8	-38 20	LDS3529			
03 41.4	+70 11	03 51.7	+70 29	HJ 1139A	BD+70 262	23602	
03 41.4	+70 11	03 51.7	+70 29	HJ 1139B	BD+70 263		
03 41.4	+56 49	03 49.3	+57 07	S 436A	BD+56 846	23594	
03 41.4	+56 49	03 49.3	+57 07	S 436B	BD+56 847	23603	
03 41.4	+38 02	03 47.9	+38 20	STF 447	BD+37 830	23605	
03 41.4	+34 43	03 47.8	+35 01	ES 235A	BD+34 732	23606	2771
03 41.4	+24 21	03 47.3	+24 39	STF 449	BD+24 567	23627	2766
03 41.4	+03 07	03 46.6	+03 25	HJ 2205			
03 41.4	+03 44	03 46.6	+04 02	BAL2116			
03 41.5	+33 17	03 47.8	+33 35	STF 448	BD+33 717	23625	2772
03 41.5	+23 36	03 47.4	+23 54	STF 450	BD+23 538	23631	2767
03 41.5	+23 48	03 47.4	+24 06	STF 8A	BD+23 541	23630	
03 41.5	+23 48	03 47.4	+24 06	STF 8B	BD+23 536	23629	
03 41.5	+23 48	03 47.4	+24 06	STF 8C	BD+23 534	23607	
03 41.5	+23 48	03 47.4	+24 06	STF 8D	BD+23 531	23608	
03 41.5	+02 01	03 46.6	+02 19	BAL1639	BD+01 661		
03 41.5	-21 18	03 45.9	-20 59	ALG	BD-21 692	23636	
03 41.5	-23 36	03 45.8	-23 17	ALD 22	CD-23 1559		
03 41.6	+51 01	03 49.0	+51 19	LUY			
03 41.6	+08 21	03 46.9	+08 39	PLQ 44	BD+08 566		
03 41.6	-12 54	03 46.3	-12 35	GAL			
03 41.7	+46 23	03 48.7	+46 41	A 991	BD+46 800	23652	2774
03 41.7	-55 22	03 44.1	-55 03	RST 86	CP-55 565		
03 41.8	+50 05	03 49.1	+50 23	HU 209	BD+49 1032	23676	2777
03 41.8	+42 19	03 48.6	+42 37	ES 1518	BD+42 825		2775
03 41.8	-41 45	03 45.2	-41 26	B 1459	CD-41 1126	23687	
03 41.9	+52 21	03 49.4	+52 39	ES 12A	BD+52 714	23675	2783
03 41.9	+52 21	03 49.4	+52 39	STF 446A	BD+52 714	23675	2783
03 41.9	+51 56	03 49.4	+52 14	ES 770A	BD+51 780		2781
03 41.9	+51 56	03 49.4	+52 14	ES 770B	BD+51 781		2781
03 41.9	+25 36	03 47.9	+25 54	BRT2520			
03 41.9	-24 42	03 46.1	-24 23	RST2321	CD-24 1861	23686	
03 42.0	+23 48	03 47.9	+24 06	BU 538A	BD+23 547		2773
03 42.0	-12 50	03 46.7	-12 31	GAL			
03 42.0	-44 42	03 45.3	-44 23	CPO	CD-44 1263	23696	
03 42.0	-51 27	03 44.8	-51 08	BRT 656			
03 42.0	-53 33	03 44.6	-53 14	RST 85	CP-53 605	23708	
03 42.0	-54 35	03 44.5	-54 16	HJ 3592	CP-54 589	23697	
03 42.2	+30 08	03 48.4	+30 26	LDS3532			
03 42.2	+23 50	03 48.1	+24 08	COU 80	BD+23 548	23713	
03 42.2	-40 29	03 45.7	-40 10	CPO 31	CD-40 1072	23717	
03 42.2	-51 38	03 45.0	-51 19	HJ 3591	CD-51 898	23720	
03 42.3	+59 49	03 50.6	+60 07	STF 445	BD+59 720	23726	2791
03 42.3	+24 54	03 48.2	+25 12	COU 81			
03 42.3	+22 16	03 48.1	+22 34	LDH	BD+22 561		
03 42.4	+64 36	03 51.4	+64 54	LDS3535			
03 42.4	+22 04	03 48.2	+22 22	BU 1184	BD+21 526	23743	2776
03 42.4	+07 46	03 47.7	+08 04	LDS3531			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
03 42.6	+23 52	03 48.5	+24 10	BU 1105	BD+23 554	23778	2782
03 42.7	+36 33	03 49.2	+36 51	J 2721			
03 42.7	+36 53	03 49.2	+37 11	LDS3533			
03 42.7	-43 51	03 46.0	-43 32	B 1460	CD-43 1171	23769	
03 42.8	+72 51	03 54.0	+73 09	PRZ	BD+72 193		
03 42.8	+31 57	03 49.0	+32 15	STT 516	BD+31 655	23802	2784
03 42.8	+10 50	03 48.2	+11 08	STF 452	BD+10 486	23793	2778
03 42.9	-65 07	03 44.0	-64 48	LDS 104A	CP-65 263	23817	
03 42.9	-65 07	03 44.0	-64 48	LDS 104B	CP-65 272	24293	
03 43.0	+42 55	03 49.8	+43 13	COU1691	BD+42 828		
03 43.0	+38 41	03 49.6	+38 59	HU 1067	BD+38 811		2788
03 43.0	+35 20	03 49.4	+35 38	BRT3237			
03 43.0	+00 52	03 48.1	+01 10	A 1291	BD-01 534	23826	2779
03 43.0	-40 58	03 46.5	-40 39	HJ 3593	CD-41 1134	23831	
03 43.1	+29 12	03 49.2	+29 30	MLB 684	BD+29 625		
03 43.1	-13 33	03 47.7	-13 14	RST3387	BD-13 742		
03 43.2	+40 06	03 49.8	+40 24	COU1390	BD+39 871		
03 43.2	+23 45	03 49.1	+24 03	STF 453	BD+23 557	23850	2786
03 43.2	+01 17	03 48.3	+01 35	STF 456	BD+01 664	23855	
03 43.2	-48 12	03 46.2	-47 53	SEE 31	CD-48 1074	23870	
03 43.3	-80 38	03 37.5	-80 18	HJ 3605	CP-80 89		
03 43.4	+43 45	03 50.3	+44 03	COU1692	BD+43 823		
03 43.4	+24 05	03 49.3	+24 23	STT 40A	BD+23 561	23873	
03 43.4	+24 05	03 49.3	+24 23	STT 40B	BD+23 560	23872	
03 43.4	+14 40	03 49.0	+14 58	HO 324	BD+14 613	23865	2787
03 43.4	+11 24	03 48.9	+11 42	A 831	BD+11 526	23874	2785
03 43.4	+05 03	03 48.6	+05 21	BAL2997			
03 43.4	+-9 10	03 48.2	+-8 51	HJ 2209			
03 43.4	-23 55	03 47.7	-23 36	ALD 23	CD-23 1573		
03 43.5	+30 40	03 49.7	+30 58	LDS3534			
03 43.5	+-6 46	03 48.4	+-6 27	RST2322	BD-06 753		
03 43.5	-12 47	03 48.2	-12 28	BRT2632	BD-12 715		
03 43.6	+18 01	03 49.3	+18 19	HJ			
03 43.6	+11 21	03 49.1	+11 39	A 832	BD+11 527		2789
03 43.6	-73 38	03 42.5	-73 19	B	CP-73 237	23907	
03 43.7	+53 15	03 51.3	+53 33	ES 623	BD+53 705	232847	2802
03 43.7	+37 07	03 50.2	+37 25	ALI 518			
03 43.7	+06 30	03 49.0	+06 48	A 1829	BD+06 588		2790
03 43.7	-68 10	03 44.2	-67 51	LDS 105			
03 43.8	+49 22	03 51.1	+49 40	ES 1137	BD+49 1038		2800
03 43.8	+34 31	03 50.2	+34 49	ES 277A	BD+34 741	23922	2794
03 43.8	-50 10	03 46.7	-49 51	RST5500	CD-50 1143		
03 43.8	-78 04	03 40.3	-77 45	LDS 106			
03 43.8	-81 11	03 37.3	-80 51	HJ 3607A	CP-81 88	23932	
03 43.8	-81 11	03 37.3	-80 51	HJ 3607B	CP-81 89	23972	
03 43.9	+77 30	03 57.6	+77 47	HJ 2203	BD+77 136		
03 43.9	+55 08	03 51.7	+55 26	HJ 2207	BD+55 829		
03 43.9	+17 59	03 49.6	+18 17	STF 458	BD+17 635		2793
03 43.9	+12 37	03 49.4	+12 55	AG 74	BD+12 511		
03 43.9	-52 32	03 46.6	-52 13	HJ 3597	CP-52 452		
03 44.0	+77 07	03 57.4	+77 24	HU 1068	BD+76 142	23944	2836
03 44.0	+40 18	03 50.7	+40 36	J 2413			
03 44.0	+34 22	03 50.4	+34 40	ES 236	BD+34 744		2798
03 44.0	+29 21	03 50.1	+29 39	FOX	BD+29 632	23946	
03 44.0	+23 33	03 49.9	+23 51	HU B			2795
03 44.0	+23 33	03 49.9	+23 51	STT 64A	BD+23 569	23964	2795
03 44.0	-20 43	03 48.4	-20 24	HJ 3594	BD-20 714	23954	
03 44.1	+55 43	03 51.9	+56 01	KR 21	BD+55 830	237187	2807
03 44.2	+23 55	03 50.1	+24 13	BU 1106			2797
03 44.2	+02 55	03 49.4	+03 13	BAL1640	BD+02 611		
03 44.2	+-1 45	03 49.2	+-1 26	RST4760	BD-01 539	23992	
03 44.2	+-1 49	03 49.2	+-1 30	BU 539	BD-01 538	23977	2792
03 44.2	-71 19	03 43.9	-71 00	HJ 3603A	CP-71 217	23981	
03 44.2	-71 19	03 43.9	-71 00	HJ 3603B	CP-71 218		
03 44.3	+25 17	03 50.3	+25 35	STT 65	BD+25 624	23985	2799
03 44.4	+56 52	03 52.4	+57 10	ES 1817	BD+56 853	237188	2812
03 44.4	+49 29	03 51.7	+49 47	ES 1064A	BD+49 1042	23984	2808
03 44.4	+49 29	03 51.7	+49 47	ES 1064B	BD+49 1041		2808
03 44.4	+22 22	03 50.2	+22 40	STF 457A	BD+22 576	24001	2801
03 44.4	+09 06	03 49.8	+09 24	HJ 666	BD+08 574	23990	2796
03 44.4	-21 36	03 48.7	-21 17	B 1930	BD-21 704	24006	
03 44.5	+20 38	03 50.3	+20 56	COU 262			
03 44.5	+-1 31	03 49.5	+-1 12	RST4761	BD-01 541		
03 44.6	+49 21	03 51.9	+49 39	ES 1065	BD+49 1043		2810
03 44.6	+35 30	03 51.0	+35 48	BRT3238			
03 44.6	+25 06	03 50.6	+25 24	LDS3536			
03 44.6	-32 05	03 48.5	-31 46	HJ 3596	CD-32 1479	24033	
03 44.6	-47 19	03 47.7	-47 00	HU 1359	CD-47 1163	24034	
03 44.6	-79 48	03 39.6	-79 29	I 470	CP-79 112	24036	
03 44.7	+63 57	03 53.6	+64 15	HU 1069	BD+63 459		2819
03 44.7	+32 16	03 51.0	+32 34	HU 814	BD+32 669	24038	2804
03 44.7	-15 19	03 49.3	-15 00	RST3388	BD-15 671		
03 44.8	+29 21	03 50.9	+29 39	STF 459A	BD+29 635	24052	2805
03 44.9	+23 05	03 50.8	+23 23	LDS3538			
03 44.9	-37 56	03 48.5	-37 37	DUN 16A	CD-38 1297	24072	
03 44.9	-37 56	03 48.5	-37 37	DUN 16B	CD-38 1297	24071	
03 44.9	-64 23	03 46.1	-64 04	HJ 3600A	CP-64 270	24061	
03 44.9	-64 23	03 46.1	-64 04	HJ 3600B	CP-64 271		
03 45.0	+28 29	03 51.1	+28 47	J 28			2809
03 45.0	+22 51	03 50.9	+23 09	COU 695	BD+22 578		
03 45.0	-20 14	03 49.4	-19 55	RST2324	BD-20 716		
03 45.0	-25 36	03 49.2	-25 17	RST2323	CD-25 1586		
03 45.1	+56 27	03 53.0	+56 45	STI2012			
03 45.1	+44 39	03 52.0	+44 57	ES 1313	BD+44 803		2814
03 45.1	+02 06	03 50.2	+02 24	BAL1641			
03 45.2	+26 15	03 51.2	+26 33	LDS3539			
03 45.2	+14 00	03 50.7	+14 18	BRT1177			
03 45.2	+00 29	03 50.3	+00 47	HJ 667A			
03 45.2	+-1 50	03 50.2	+-1 31	BU 401A	BD-01 544	24098	2803
03 45.3	+46 54	03 52.4	+47 12	LDS3540			
03 45.3	+41 03	03 52.0	+41 21	COU1520	BD+40 846		
03 45.3	+26 03	03 51.3	+26 21	A 1830	BD+25 627	24104	2811
03 45.4	+40 30	03 52.1	+40 48	STT 66	BD+40 847	24117	2815
03 45.4	+25 20	03 51.4	+25 38	HEI 9	BD+25 628	24105	
03 45.4	-50 45	03 48.2	-50 26	HJ 3598	CD-50 1152	24123	
03 45.5	+34 03	03 51.8	+34 21	KUI 14	BD+33 728	24131	
03 45.7	+13 59	03 51.2	+14 17	HJ 3248	BD+13 610		2813
03 45.7	-17 04	03 50.2	-16 45	ARA 150			
03 45.7	-35 22	03 49.5	-35 03	LDS3537			
03 45.8	+00 28	03 50.9	+00 46	A 1292A	BD-00 608	24170	2820
03 45.8	+00 28	03 50.9	+00 46	HJ 668A	BD-00 608	24170	2820
03 45.8	-12 37	03 50.5	-12 18	GAL			
03 45.8	-27 48	03 49.9	-27 29	B 57	CD-27 1414	24175	2806
03 45.9	+27 43	03 52.0	+28 01	COU 696	BD+27 582		
03 45.9	+22 00	03 51.7	+22 18	COU 263	BD+21 541	24169	
03 46.0	+63 27	03 54.9	+63 44	STI 479			
03 46.0	+35 28	03 52.4	+35 46	ES 2334A			
03 46.0	+25 56	03 52.0	+26 14	HJ 3253A	BD+25 632	24205	
03 46.0	+25 56	03 52.0	+26 14	HJ 3253B	BD+25 633		
03 46.0	-12 24	03 50.7	-12 05	GAL			
03 46.1	+52 59	03 53.7	+53 16	A 1293	BD+52 722	24203	2828
03 46.1	+48 23	03 53.3	+48 40	ES 1222	BD+48 1014		2826
03 46.2	-33 56	03 50.0	-33 37	RST2325	CD-34 1426		
03 46.3	+69 34	03 56.5	+69 51	LDS1583	BD+69 230		
03 46.3	+59 59	03 54.6	+60 16	STI 480			
03 46.3	+40 54	03 53.0	+41 11	A 1542	BD+40 851		2827
03 46.3	-18 42	03 50.7	-18 23	B 1931	BD-18 678		
03 46.4	+35 14	03 52.8	+35 31	ES 2459	BD+35 759		
03 46.4	+00 02	03 51.5	+00 20	STF 463	BD-00 610	24254	2818
03 46.5	+05 16	03 51.7	+05 34	HJ 2210	BD+05 555		
03 46.5	-15 32	03 51.1	-15 13	A 3005	BD-15 678	24256	2816
03 46.6	+46 09	03 53.6	+46 26	A 992	BD+46 816	24276	2830
03 46.6	+06 15	03 51.9	+06 33	KUI 15	BD+06 594	24263	
03 46.7	-19 13	03 51.1	-18 54	B 684B	BD-19 756	24280	2817
03 46.7	-19 13	03 51.1	-18 54	HJ 3599A	BD-19 756		2817
03 46.9	+56 44	03 54.9	+57 01	ES 1818			2839
03 47.0	+69 13	03 57.1	+69 30	STF 455A	BD+69 231	24297	2851
03 47.0	+42 19	03 53.8	+42 36	COU1693	BD+42 836		
03 47.0	+-1 27	03 52.0	+-1 08	BUP	BD-01 548	24325	
03 47.0	-38 31	03 50.6	-38 12	RST2326	CD-38 1316		
03 47.1	+35 20	03 53.5	+35 37	ALI 54			
03 47.1	+34 46	03 53.5	+35 03	ES 328	BD+34 761	24321	2834
03 47.1	-55 39	03 49.5	-55 20	I 389	CP-55 570	24332	
03 47.2	+58 06	03 55.3	+58 23	STI2015			
03 47.2	+55 03	03 55.0	+55 20	STI2014			
03 47.2	+51 42	03 54.7	+51 59	PAN 2			
03 47.2	-14 03	03 51.8	-13 44	DL 1	BD-14 762		2823
03 47.2	-26 14	03 51.4	-25 55	B 58	CD-26 1453	24339	2821
03 47.3	+35 22	03 53.7	+35 39	ES 2460	BD+35 765		
03 47.3	+31 49	03 53.5	+32 06	ALD 11			2835
03 47.3	+14 05	03 52.8	+14 22	WZ	BD+13 613	24345	2829
03 47.3	-27 47	03 51.4	-27 28	HJ 3602	CD-27 1425	24348	2822
03 47.3	-65 11	03 48.4	-64 52	RST 87	CP-65 274		
03 47.4	+60 27	03 55.8	+60 44	ES 1819	BD+60 765		2847
03 47.4	+56 13	03 55.3	+56 30	STF 461	BD+56 856	24350	2845
03 47.4	+45 29	03 54.4	+45 46	A 993	BD+45 840	24352	2842
03 47.4	+05 15	03 52.6	+05 32	LDS3541			
03 47.4	-22 45	03 51.7	-22 26	I 721	BD-22 693	24373	2824
03 47.4	-23 14	03 51.7	-22 55	HJ 3601	CD-23 1600	24359	2825
03 47.5	+59 33	03 55.8	+59 50	STI 481			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
03 47.5	+45 50	03 54.5	+46 07	ES 1314	BD+45 839		2841
03 47.5	+17 08	03 53.2	+17 25	LDS3542			
03 47.5	-17 14	03 52.0	-16 56	ARA 151			
03 47.6	+44 35	03 54.5	+44 52	ES 563	BD+44 809		2844
03 47.6	+01 27	03 52.7	+01 44	A 2347	BD+01 671	24380	2831
03 47.6	+00 13	03 52.7	+00 30	BAL 969			
03 47.6	-54 19	03 50.1	-54 00	B 2087	CP-54 601		
03 47.8	+78 43	04 02.5	+79 00	HU 1070	BD+78 136		2895
03 47.8	+63 26	03 56.7	+63 43	MLB 256	BD+63 463		2858
03 47.8	+39 06	03 54.4	+39 23	ALI1036			
03 47.8	+36 24	03 54.3	+36 41	ES 2335	BD+36 774	24397	
03 47.8	+31 35	03 54.0	+31 52	SLV B			2843
03 47.8	+31 35	03 54.0	+31 52	STF 464A	BD+31 666	24398	2843
03 47.8	+-5 40	03 52.7	+-5 22	HJ 338	BD-05 769	24388	2832
03 47.8	+-8 47	03 52.6	+-8 29	HLD 66A	BD-08 740	24402	2833
03 47.8	+-8 47	03 52.6	+-8 29	RST4762A	BD-08 740	24402	2833
03 47.9	+59 21	03 56.2	+59 38	BUP A	BD+59 736	24409	
03 47.9	+28 04	03 54.0	+28 21	COU 697	BD+27 592		
03 47.9	+26 31	03 53.9	+26 48	J 933			2840
03 47.9	+-6 15	03 52.8	+-5 57	HJ 2212	BD-06 766	24413	
03 48.0	-80 20	03 42.4	-80 01	HJ 3612A	CP-80 93	24427	
03 48.0	-80 20	03 42.4	-80 01	HJ 3612B	CP-80 94	24428	
03 48.1	+71 35	03 58.9	+71 52	A 994	BD+71 224		2876
03 48.1	+56 40	03 56.1	+56 57	STI2017			
03 48.1	+51 58	03 55.6	+52 15	BU 743	BD+51 802	232858	2852
03 48.1	+34 01	03 54.5	+34 18	COU 873			
03 48.1	+08 35	03 53.5	+08 52	PLQ 45	BD+08 592		
03 48.1	+-2 08	03 53.1	+-1 50	BU 1276A	BD-02 745		2837
03 48.1	+-2 08	03 53.1	+-1 50	STF 468A	BD-02 745	24435	2837
03 48.2	+52 05	03 55.7	+52 22	STF 462	BD+51 804	232859	2855
03 48.2	+52 07	03 55.7	+52 24	PAN 3			
03 48.2	+35 01	03 54.6	+35 18	HJ 669A	BD+34 762		2846
03 48.2	+-2 18	03 53.2	+-2 00	STF 466	BD-02 747	24445	2838
03 48.2	-71 06	03 47.9	-70 47	HJ 3606A	CP-71 224	24461	
03 48.2	-71 06	03 47.9	-70 47	HJ 3606B	CP-71 223		
03 48.3	+55 28	03 56.1	+55 45	STI2018			
03 48.3	+42 36	03 55.1	+42 53	A 1543	BD+42 845	24453	2848
03 48.4	-20 00	03 52.8	-19 42	ARA 527			
03 48.6	+60 49	03 57.1	+61 06	STT 67A	BD+60 768	24480	2867
03 48.6	+60 49	03 57.1	+61 06	STT 67B	BD+60 768	24481	2867
03 48.6	+56 52	03 56.6	+57 09	STI2019			
03 48.6	+21 13	03 54.4	+21 30	LUY			
03 48.6	+-1 19	03 53.6	+-1 01	BAL 288			
03 48.6	-42 37	03 52.0	-42 19	CPO	CD-42 1275		
03 48.7	+65 21	03 57.9	+65 38	MLB 395			2872
03 48.7	+21 13	03 54.5	+21 30	LDS1149			
03 48.7	-41 51	03 52.1	-41 33	RST1260	CD-41 1175		
03 48.8	+50 51	03 56.2	+51 08	ES A	BD+50 859		2863
03 48.8	+50 51	03 56.2	+51 08	KU 16A	BD+50 859		2863
03 48.8	+43 03	03 55.6	+43 20	ES 1519	BD+42 849		2861
03 48.8	+16 20	03 54.4	+16 37	HEI 31	BD+16 527	24496	
03 48.8	+02 58	03 54.0	+03 15	HJ 2213A			
03 48.8	-12 47	03 53.4	-12 29	GAL			
03 48.8	-18 25	03 53.3	-18 07	RST4763	BD-18 692		
03 48.9	+64 30	03 58.0	+64 47	MLB 336			2874
03 48.9	+39 21	03 55.5	+39 38	COU1391	BD+39 892		
03 48.9	+34 50	03 55.3	+35 07	HU 606	BD+34 766		2857
03 48.9	+23 54	03 54.8	+24 11	POU 314			
03 48.9	-49 05	03 51.8	-48 47	HJ 3604	CD-49 1114		
03 49.0	+21 30	03 54.8	+21 47	OL			
03 49.0	+18 53	03 54.7	+19 10	A 2348	BD+18 556		2853
03 49.0	+01 06	03 54.1	+01 23	RST5202	BD+00 674		
03 49.0	-22 14	03 53.3	-21 56	DON 54	BD-22 700		
03 49.1	+78 46	04 03.9	+79 03	HJ 2208	BD+78 137		2914
03 49.1	+56 56	03 57.1	+57 13	STI2020			
03 49.1	+53 17	03 56.7	+53 34	WOR 5			
03 49.1	+30 45	03 55.3	+31 02	HO 325	BD+30 591	24534	2859
03 49.1	+23 34	03 55.0	+23 51	POU 315			
03 49.1	+12 03	03 54.6	+12 20	J 1085	BD+11 537		2854
03 49.1	-48 43	03 52.0	-48 25	RST 88	CD-48 1113	24543	
03 49.2	+52 02	03 56.7	+52 19	HJ	BD+51 807		
03 49.2	+50 24	03 56.6	+50 41	S 440A	BD+50 860	24546	
03 49.2	+50 24	03 56.6	+50 41	S 440B	BD+50 861		
03 49.2	+28 19	03 55.3	+28 36	COU 698	BD+28 601		
03 49.2	+24 25	03 55.1	+24 42	POU 316			
03 49.2	+04 54	03 54.4	+05 11	A 1831B	BD+04 600		2849
03 49.2	+04 54	03 54.4	+05 11	STT 41A	BD+04 601	24550	2849
03 49.2	+04 54	03 54.4	+05 11	STT 41B	BD+04 600		2849
03 49.3	+70 38	03 59.8	+70 55	LDS1584			
03 49.3	+24 39	03 55.2	+24 56	POU 317			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
03 49.3	+05 42	03 54.6	+05 59	BRT2109			
03 49.3	+-3 15	03 54.3	+-2 57	STF 470A	BD-03 631	24555	2850
03 49.3	+-3 15	03 54.3	+-2 57	STF 470B	BD-03 631	24554	2850
03 49.4	+36 46	03 55.9	+37 03	LDS3543			
03 49.4	-11 35	03 54.1	-11 17	BRT2633	BD-11 757		
03 49.5	+49 01	03 56.8	+49 18	J 29			2871
03 49.5	+47 11	03 56.6	+47 28	STF 465	BD+47 915	24582	2870
03 49.5	+04 28	03 54.7	+04 45	BAL2611			
03 49.5	+-7 07	03 54.3	+-6 49	A 461	BD-07 698		2856
03 49.5	-10 11	03 54.2	+-9 53	HJ 2214	BD-10 773		
03 49.6	+56 54	03 57.6	+57 11	ES 1820			2878
03 49.6	+44 18	03 56.5	+44 35	COU1694	BD+44 817	24598	
03 49.6	+31 52	03 55.9	+32 09	BU 540A	BD+31 669	24601	2866
03 49.6	+31 52	03 55.9	+32 09	BU 540C	BD+31 670	24600	2866
03 49.6	+24 01	03 55.5	+24 18	POU 318			
03 49.7	+34 06	03 56.1	+34 23	COU 874	BD+33 743		
03 49.7	+17 20	03 55.4	+17 37	BU 85	BD+17 656	24620	2864
03 49.7	-52 28	03 52.3	-52 10	RST1261	CP-52 461	24617	
03 49.8	+50 46	03 57.2	+51 03	ES 877	BD+50 863		2877
03 49.8	-13 01	03 54.4	-12 43	HLD 67	BD-13 770	24624	2860
03 49.9	+33 23	03 56.2	+33 40	COU 875	BD+33 744		
03 49.9	+27 58	03 56.0	+28 15	COU 699			
03 49.9	+24 12	03 55.8	+24 29	POU 320			
03 49.9	+24 55	03 55.9	+25 12	POU 319			
03 49.9	+-1 34	03 54.9	+-1 16	BU 541	BD-01 558	24633	2862
03 50.0	+56 39	03 58.0	+56 56	STI2022			
03 50.0	+24 23	03 55.9	+24 40	POU 321			
03 50.0	+21 29	03 55.8	+21 46	HU 815	BD+21 555	24642	2868
03 50.0	+04 00	03 55.2	+04 17	A 2349	BD+03 538		2865
03 50.1	+32 53	03 56.4	+33 10	BU 263	BD+32 688	24641	2873
03 50.1	+24 04	03 56.0	+24 21	COU 700	BD+23 588	24654	
03 50.1	+23 46	03 56.0	+24 03	POU 322			
03 50.2	+34 10	03 56.6	+34 27	ES 410	BD+34 769		2875
03 50.2	+23 57	03 56.1	+24 14	POU 323			
03 50.2	+00 35	03 55.3	+00 52	RST5203	BD+00 677		
03 50.2	-11 16	03 54.9	-10 58	RST3389	BD-11 760		
03 50.3	+-2 55	03 55.3	+-2 37	BRT1928	BD-03 636		
03 50.3	-14 44	03 54.9	-14 26	GAL			
03 50.4	-14 20	03 55.0	-14 02	RST3390	BD-14 779		
03 50.5	+41 35	03 57.3	+41 52	STF 469	BD+41 779	24689	2884
03 50.5	+22 24	03 56.4	+22 41	COU 363			
03 50.6	+49 15	03 57.9	+49 32	KU A	BD+49 1069		
03 50.6	+49 15	03 57.9	+49 32	KU B	BD+49 1068		
03 50.6	+24 36	03 56.5	+24 53	POU 324			
03 50.6	+09 11	03 56.0	+09 28	PLQ 46	BD+09 513		
03 50.7	+24 46	03 56.7	+25 03	POU 325			
03 50.7	+15 48	03 56.3	+16 05	J 1813			
03 50.7	-17 16	03 55.2	-16 58	HLD 68			2869
03 50.7	-18 58	03 55.1	-18 40	ARA 322	BD-19 774		
03 50.7	-20 50	03 55.1	-20 32	DON 55	BD-20 739		
03 50.7	-42 10	03 54.1	-41 52	B 1461	CD-42 1291	24732	
03 50.8	+59 56	03 59.2	+60 13	ES 1778			2893
03 50.8	-35 00	03 54.6	-34 42	JSP 49	CD-35 1460		
03 50.9	+31 44	03 57.2	+32 01	SEI 33	BD+31 673		
03 50.9	-40 39	03 54.4	-40 21	FIN 344A	CD-40 1128	24744	
03 50.9	-40 39	03 54.4	-40 21	FIN 344B	CD-40 1128	24745	
03 50.9	-40 39	03 54.4	-40 21	HDO 188A	CD-40 1128	24744	
03 51.0	+59 54	03 59.4	+60 11	STI 483			
03 51.0	+45 31	03 58.0	+45 48	COU1695	BD+45 851	24759	
03 51.0	+30 06	03 57.2	+30 23	LDS3544			
03 51.0	+23 42	03 56.9	+23 59	POU 326			
03 51.0	+00 25	03 56.1	+00 42	A 2423	BD+00 678	24749	2879
03 51.0	-62 48	03 52.4	-62 30	HJ 3609			
03 51.1	+39 43	03 57.8	+40 00	STF 471A	BD+39 895	24760	2888
03 51.1	+07 17	03 56.4	+07 34	A 1935	BD+07 571	24762	2881
03 51.1	-39 06	03 54.6	-38 48	B 1462	CD-39 1240	24767	
03 51.2	+57 06	03 59.2	+57 23	STI2024			
03 51.2	+04 52	03 56.4	+05 09	BAL2612	BD+04 609		
03 51.3	+-7 14	03 56.1	+-6 56	A 462A	BD-07 707	24781	2882
03 51.3	+-7 14	03 56.1	+-6 56	BU 542A	BD-07 707		2882
03 51.3	-39 58	03 54.8	-39 40	RST1262	CD-40 1137		
03 51.3	-53 25	03 53.8	-53 07	BRT2022	CP-53 627		
03 51.4	+51 13	03 58.9	+51 30	ES 878	BD+51 817	24775	2896
03 51.4	-10 57	03 56.1	-10 39	HO 220	BD-11 762	24794	2883
03 51.4	-22 54	03 55.7	-22 36	I 722A	CD-22 1398		2880
03 51.4	-22 54	03 55.7	-22 36	I 722A	CD-22 1398		2880
03 51.5	+69 39	04 01.8	+69 56	HJ 1140	BD+69 233		
03 51.5	+58 12	03 59.7	+58 29	STI2025	BD+58 676	24808	
03 51.5	+45 48	03 58.5	+46 05	COU1696	BD+45 852		
03 51.6	+-6 41	03 56.5	+-6 23	A 463	BD-06 787		2885

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
03 51.6	-46 15	03 54.7	-45 57	LDS 107			
03 51.6	-62 56	03 53.0	-62 38	HJ 3610	CP-63 270	24813	
03 51.7	+23 18	03 57.6	+23 35	POU 327			
03 51.7	+19 55	03 57.5	+20 12	BRT2314			
03 51.7	+-1 52	03 56.7	+-1 34	SEE	BD-01 561	24819	2886
03 51.7	-11 36	03 56.4	-11 18	RST3391	BD-11 763		
03 51.8	+25 02	03 57.8	+25 19	POU 329			
03 51.8	+24 03	03 57.7	+24 20	POU 328			
03 51.9	+23 37	03 57.8	+23 54	POU 330			
03 51.9	+22 38	03 57.8	+22 55	COU 364	BD+22 608	24844	
03 51.9	-52 59	03 54.5	-52 41	HDO 189	CP-53 628	24863	
03 52.0	+57 22	04 00.1	+57 39	STI2026			
03 52.0	+32 28	03 58.3	+32 45	HO 505	BD+32 695	24856	2897
03 52.0	+24 46	03 58.0	+25 03	POU 331			
03 52.0	+23 05	03 57.9	+23 22	POU 333			
03 52.0	+23 36	03 57.9	+23 53	POU 332			
03 52.0	+21 41	03 57.8	+21 58	J 306	BD+21 564	24857	2890
03 52.0	+18 39	03 57.7	+18 56	HLD 69	BD+18 565		2891
03 52.1	+27 40	03 58.2	+27 57	ARG 58	BD+27 609	24871	2898
03 52.1	+23 23	03 58.0	+23 40	POU 334	BD+23 593	24872	
03 52.1	+11 13	03 57.6	+11 30	HU 24	BD+11 543	24873	2889
03 52.2	+61 01	04 00.7	+61 18	STI 484	BD+60 770		
03 52.2	+24 11	03 58.1	+24 28	POU 335			
03 52.2	+14 58	03 57.8	+15 15	HEI 32	BD+14 631		
03 52.2	-51 02	03 54.9	-50 44	RST 89	CD-51 945	24879	
03 52.3	+25 21	03 58.3	+25 38	LUY			
03 52.3	+23 29	03 58.2	+23 46	POU 336			
03 52.3	+-8 45	03 57.1	+-8 27	RST4764	BD-08 760	24891	
03 52.3	-28 18	03 56.4	-28 00	B 59	CD-28 1343	24893	2887
03 52.4	+50 37	03 59.8	+50 54	ES 954	BD+50 871	232866	2908
03 52.4	+49 56	03 59.8	+50 13	J 893	BD+49 1075		2906
03 52.4	+23 24	03 58.3	+23 41	POU 337			
03 52.4	+-1 27	03 57.4	+-1 09	BU 543	BD-01 565	24916	2894
03 52.4	-41 22	03 55.8	-41 04	B 2088	CD-41 1202	24903	
03 52.5	+79 19	04 07.9	+79 35	LDS1588	BD+79 126	24894	
03 52.5	+72 06	04 03.6	+72 22	LDS1585			
03 52.5	+47 52	03 59.7	+48 09	STT 68A	BD+47 920	24909	
03 52.5	+47 52	03 59.7	+48 09	STT 68B	BD+47 921		
03 52.5	+43 04	03 59.4	+43 21	A 1708	BD+42 860	24911	2907
03 52.5	+09 20	03 57.9	+09 37	STF 473	BD+09 521		
03 52.6	+23 15	03 58.5	+23 32	POU 338			
03 52.6	-30 22	03 56.6	-30 04	RST3392	CD-30 1569		
03 52.6	-47 48	03 55.6	-47 30	RST 90	CD-47 1200		
03 52.7	-72 19	03 51.9	-72 01	B 1932	CP-72 270	24939	
03 52.8	+23 45	03 58.7	+24 02	POU 339			
03 52.8	+-6 43	03 57.7	+-6 25	A 464	BD-06 793	24948	2899
03 52.8	-26 38	03 56.9	-26 20	B 60	CD-26 1488		2892
03 52.8	-69 51	03 52.8	-69 33	DON 56	CP-69 221		
03 52.9	+44 37	03 59.9	+44 54	A 995	BD+44 827	24943	2912
03 52.9	+11 50	03 58.4	+12 07	HU 25	BD+11 548	24972	2902
03 52.9	-45 26	03 56.1	-45 08	CPO	CD-45 1332		
03 53.0	+61 09	04 01.6	+61 26	ES 1959	BD+61 657		2920
03 53.0	+38 32	03 59.6	+38 49	STT 69	BD+38 829	24982	2910
03 53.0	+-7 25	03 57.8	+-7 07	STF 475	BD-07 712	24987	2900
03 53.1	+53 06	04 00.7	+53 23	HJ 2215	BD+52 736		
03 53.1	+39 52	03 59.8	+40 09	MLB 17	BD+39 903		2915
03 53.1	+33 38	03 59.4	+33 55	HU 1217	BD+33 752		2913
03 53.1	-27 30	03 57.2	-27 12	RST3393	CD-27 1462		
03 53.1	-40 12	03 56.6	-39 54	HJ 3611	CD-40 1148	24988	
03 53.1	-42 55	03 56.4	-42 37	HU 1360	CD-42 1307	24989	
03 53.1	-48 04	03 56.1	-47 46	HU 1361	CD-48 1131	24990	
03 53.2	+62 14	04 01.9	+62 31	BRD 1A	BD+62 640	24992	2924
03 53.2	+23 04	03 59.1	+23 21	POU 341			
03 53.2	+23 21	03 59.1	+23 38	POU 340			
03 53.2	+-5 11	03 58.1	+-4 53	HLD 70	BD-05 787	25002	2903
03 53.2	-10 30	03 57.9	-10 12	HU 26	BD-10 799	25003	2901
03 53.3	+80 25	04 10.0	+80 41	STF 460A	BD+80 125	25007	2963
03 53.3	+80 25	04 10.0	+80 41	STF 460B	BD+80 125	25008	2963
03 53.3	+-9 12	03 58.1	+-8 54	HLD 71	BD-09 782	25024	2905
03 53.4	-13 48	03 58.0	-13 30	HJ 3608	BD-13 781	25025	2904
03 53.5	+71 32	04 04.4	+71 48	LDS1586			
03 53.5	-70 28	03 53.3	-70 10	B 1933	CP-70 267	25027	
03 53.6	+30 30	03 59.8	+30 47	ES 329	BD+30 606		2916
03 53.6	+28 31	03 59.7	+28 48	A 465	BD+28 606		2917
03 53.6	+09 30	03 59.0	+09 47	HU 27	BD+09 523	25034	2911
03 53.6	+-2 56	03 58.6	+-2 38	BU 1042A	BD-03 650	25040	2909
03 53.6	+-2 56	03 58.6	+-2 38	BU 1042B	BD-03 651		2909
03 53.7	+63 14	04 02.6	+63 30	HU 1072	BD+63 473		2930
03 53.7	+55 24	04 01.6	+55 40	STI2028			
03 53.7	+32 02	04 00.0	+32 19	HJ 339			
03 53.7	+30 09	03 59.9	+30 26	COU 876	BD+30 603		
03 53.9	+75 06	04 06.3	+75 22	LDS1587			
03 54.0	+50 47	04 01.4	+51 03	ES 879	BD+50 881		2927
03 54.0	+27 16	04 00.1	+27 33	MLB 639	BD+27 611	25064	
03 54.0	+16 39	03 59.6	+16 56	LDS3546			
03 54.2	+11 11	03 59.7	+11 28	HU 28	BD+11 552	25101	2918
03 54.2	+-7 13	03 59.0	+-6 55	LDS3545			
03 54.2	-11 43	03 58.9	-11 25	RST4233	BD-11 770	25103	
03 54.2	-66 45	03 54.9	-66 27	DON 57	CP-66 232	25106	
03 54.3	+36 01	04 00.8	+36 18	COU1081	BD+35 785		
03 54.3	+13 09	03 59.8	+13 26	LDS1150			
03 54.3	+11 16	03 59.8	+11 33	STF 478	BD+11 554	25112	2919
03 54.3	+02 24	03 59.5	+02 41	AG 76	BD+02 635	25115	
03 54.5	+22 33	04 00.4	+22 50	COU 365			
03 54.5	-45 01	03 57.7	-44 43	B 2089	CD-45 1347	25138	
03 54.6	+33 58	04 01.0	+34 14	ES 237	BD+33 757		2925
03 54.6	-31 18	03 58.5	-31 00	JSP 50	CD-31 1620	25148	
03 54.7	+59 09	04 03.0	+59 25	STI 486			
03 54.7	+43 31	04 01.6	+43 47	BRT 81			2931
03 54.8	+59 49	04 03.2	+60 05	STI 487			
03 54.8	+35 29	04 01.2	+35 45	ALI 56			
03 54.8	+08 01	04 00.1	+08 18	A 1936A	BD+07 582		2923
03 54.9	+78 09	04 09.3	+78 25	HJ 2211	BD+78 143	25179	
03 54.9	+54 11	04 02.7	+54 27	AG	BD+54 731	232876	
03 54.9	+52 47	04 02.5	+53 03	ES 1066	BD+52 743		2935
03 54.9	+38 23	04 01.5	+38 39	STF 476A	BD+38 832	25184	2932
03 55.0	+71 00	04 05.7	+71 16	LDS1589			
03 55.0	+61 55	04 03.7	+62 11	MLR 110	BD+61 662		
03 55.0	+22 55	04 00.9	+23 11	STF 479A	BD+22 617	25201	2926
03 55.0	+17 54	04 00.7	+18 10	BUP A	BD+17 666	25202	
03 55.0	+17 54	04 00.7	+18 10	BUP B	BD+17 664		
03 55.0	-10 36	03 59.7	-10 18	HU 29	BD-10 808	25164	2921
03 55.0	-13 18	03 59.6	-13 00	GAL			
03 55.0	-23 19	03 59.3	-23 01	ARA1979			
03 55.1	+51 52	04 02.6	+52 08	HU 210	BD+51 835	25193	2937
03 55.2	+67 10	04 04.9	+67 26	LDS3550			
03 55.2	+48 07	04 02.4	+48 23	HLD 10	BD+47 930	25194	2936
03 55.2	+41 54	04 02.0	+41 50	STF 477	BD+41 795	25227	2934
03 55.2	+08 38	04 00.6	+08 54	HJ 5459	BD+08 611		
03 55.3	+45 45	04 02.4	+45 59	COU1697	BD+45 861	25237	
03 55.3	+24 15	04 01.2	+24 31	POU 343			
03 55.4	+51 16	04 02.9	+51 32	ES 880	BD+51 836		2939
03 55.4	+23 28	04 01.3	+23 44	POU 344			
03 55.4	+08 21	04 00.8	+08 37	PLQ 47	BD+08 613		
03 55.4	+01 51	04 00.5	+02 07	BAL1261			
03 55.4	-29 04	03 59.4	-28 46	B 61	CD-29 1517	25245	2922
03 55.4	-48 18	03 58.3	-48 00	RST 91	CD-48 1147		
03 55.5	+71 46	04 06.5	+72 02	STF 472	BD+71 229		2962
03 55.5	+24 26	04 01.5	+24 42	POU 345			
03 55.5	+04 48	04 00.7	+05 04	A 1937	BD+04 619	25248	2928
03 55.6	+46 43	04 02.7	+46 59	A 996	BD+46 836	25246	2940
03 55.7	+23 16	04 01.6	+23 32	POU 346			
03 55.8	+36 11	04 02.3	+36 27	ALI 289	BD+36 808		
03 55.8	+33 52	04 02.2	+34 08	COU 877			
03 55.8	+23 35	04 01.7	+23 51	POU 348			
03 55.8	+23 51	04 01.7	+24 07	POU 347			
03 55.8	-14 48	04 00.4	-14 31	HJ 3613	BD-14 798		2929
03 55.8	-36 46	03 59.4	-36 29	LDS3547			
03 55.9	+23 41	04 01.8	+23 57	POU 350			
03 55.9	+23 54	04 01.8	+24 10	POU 349			
03 56.0	+04 52	04 01.2	+05 08	HJ 2218			
03 56.0	-10 33	04 00.7	-10 16	BRT3194	BD-10 811		
03 56.0	-25 12	04 00.2	-24 55	RST2327	CD-25 1673		
03 56.1	+27 51	04 02.2	+28 07	STF 481A	BD+27 618	25296	2944
03 56.1	+27 51	04 02.2	+28 07	STF 481D	BD+27 623	25487	2944
03 56.1	+23 04	04 02.0	+23 20	AG 77	BD+22 620		2941
03 56.1	-32 15	04 00.0	-31 58	LDS3548			
03 56.1	-51 28	03 58.8	-51 10	RST 92	CD-51 965	25302	
03 56.2	+66 06	04 05.7	+66 22	MLR 394	BD+65 389		
03 56.2	+57 20	04 04.3	+57 36	STI2030			
03 56.2	+43 59	04 03.1	+44 15	ES 1366A	BD+43 878		2947
03 56.2	+03 37	04 01.4	+03 53	BAL2117			
03 56.2	-10 44	04 00.9	-10 27	STF 487A	BD-10 813	25298	2933
03 56.2	-10 44	04 00.9	-10 27	STF 487B	BD-10 814		2933
03 56.2	-31 16	04 00.1	-30 59	LDS3549			
03 56.3	+72 13	04 07.5	+72 29	HJ 2216			
03 56.3	+17 38	04 02.0	+17 54	COU 366	BD+17 670		
03 56.3	+14 25	04 01.9	+14 41	HEI 33	BD+14 639		
03 56.3	+12 53	04 01.8	+13 09	LDS1151			
03 56.3	+09 43	04 01.7	+09 59	STT 70	BD+09 528	25330	2938

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER	
03 56.4	+31 53	04 02.7	+32 09	HJ 670	BD+31 693			
03 56.4	+23 46	04 02.3	+24 02	POU 351				
03 56.4	-56 10	03 58.6	-55 52	RST2328	CP-56 604			
03 56.5	+55 28	04 04.4	+55 44	STF 480	BD+55 846	25337	2955	
03 56.5	+24 01	04 02.4	+24 17	POU 352A				
03 56.5	+24 01	04 02.4	+24 17	POU 353A				
03 56.5	+24 09	04 02.4	+24 25	POU 354				
03 56.5	+15 16	04 02.1	+15 32	HEI 34	BD+15 571			
03 56.6	+24 35	04 02.6	+24 51	POU 356				
03 56.6	+23 36	04 02.5	+23 52	POU 355				
03 56.6	+-3 11	04 01.6	+-2 54	A 49	BD-03 661	25369	2942	
03 56.7	+54 47	04 04.5	+55 03	HO 221A	BD+54 734	25362	2957	
03 56.7	+42 29	04 03.5	+42 45	ES 564	BD+42 876		2951	
03 56.7	+41 54	04 03.5	+42 10	A 1709A	BD+41 802	25367	2950	
03 56.7	+41 54	04 03.5	+42 10	A 1709C	BD+41 801		2950	
03 56.7	+-7 54	04 01.5	+-7 37	A 466	BD-08 769		2943	
03 56.8	+49 32	04 04.1	+49 48	ES 466A	BD+49 1092	25363	2953	
03 56.8	+49 32	04 04.1	+49 48	WAK 11C			2953	
03 56.8	-13 40	04 01.4	-13 23	A 2506	BD-13 795		2945	
03 56.8	-46 10	03 59.9	-45 53	BRT 657				
03 56.9	+52 42	04 04.5	+52 58	HJ 2217				
03 56.9	+23 49	04 02.8	+24 05	POU 357				
03 56.9	+-4 24	04 01.8	+-4 07	A 2613	BD-04 719	25383	2946	
03 56.9	-37 24	04 00.5	-37 07	R 32	CD-37 1560	25387		
03 57.0	+61 54	04 05.7	+62 10	ES 122	BD+61 666		2964	
03 57.0	+33 57	04 03.4	+34 13	COU 878	BD+33 767			
03 57.0	+21 52	04 02.9	+22 08	STF 482	BD+21 577		2948	
03 57.1	+36 03	04 03.6	+36 19	ALI 290				
03 57.1	-42 02	04 00.4	-41 45	DON 58	CD-42 1335	25402		
03 57.2	+84 55	04 25.1	+85 10	LDS1590				
03 57.2	+37 42	04 03.8	+37 58	ES 2085	BD+37 867	25411	2956	
03 57.2	+23 40	04 03.1	+23 56	POU 358				
03 57.2	+23 44	04 03.1	+24 00	POU 359				
03 57.3	+39 15	04 04.0	+39 31	L				
03 57.3	+-4 19	04 02.2	+-4 02	STF 488	BD-04 721	25415		
03 57.4	+64 44	04 06.6	+65 00	HU 1073	BD+64 424	25426	2969	
03 57.4	+39 14	04 04.1	+39 30	STF 483	BD+39 918	25444	2959	
03 57.5	+36 41	04 04.0	+36 57	COU1392	BD+36 811			
03 57.5	+24 06	04 03.4	+24 22	POU 360				
03 57.5	+23 44	04 03.4	+24 00	POU 361				
03 57.5	+-7 17	04 02.3	+-7 00	STF 489	BD-07 724	25458	2949	
03 57.6	+24 44	04 03.6	+25 00	POU 363				
03 57.6	+23 42	04 03.5	+23 58	POU 362				
03 57.6	-20 43	04 01.9	-20 26	DON 59	BD-20 764			
03 57.7	+28 08	04 03.8	+28 24	COU 701	BD+27 622			
03 57.7	+27 51	04 03.8	+28 07	VBS	BD+27 623	25487		
03 57.7	+06 25	04 03.0	+06 41	J 30	BD+06 622		2954	
03 57.7	-37 06	04 01.3	-36 49	R 33	CD-37 1567	25480		
03 57.7	-37 23	04 01.3	-37 06	HJ 3614	CD-37 1566			
03 57.8	+67 00	04 07.5	+67 16	MLR 395	BD+66 303			
03 57.8	+59 01	04 06.1	+59 17	ES 55	BD+58 698	25484	2970	
03 57.8	+37 30	04 04.4	+37 46	ES 2461				
03 57.8	+25 33	04 03.8	+25 49	COU 562	BD+25 665			
03 57.8	+24 39	04 03.8	+24 55	POU 365				
03 57.8	+24 52	04 03.8	+25 08	POU 366				
03 57.8	+23 45	04 03.7	+24 01	POU 364				
03 57.8	+-7 02	04 02.6	+-6 45	RST4765	BD-07 726			
03 57.8	-16 07	04 02.3	-15 50	HDO 65	BD-16 763		2960	
03 58.0	+52 48	04 05.6	+53 04	A 1294	BD+52 759	25499	2968	
03 58.0	-45 08	04 01.1	-44 51	HJ 3616	CD-45 1368	25513		
03 58.1	+23 41	04 04.0	+23 57	POU 368				
03 58.1	+23 44	04 04.0	+24 00	POU 367				
03 58.1	+-3 41	04 03.1	+-3 24	RST4766	BD-03 670			
03 58.2	+45 19	04 05.2	+45 35	COU1698	BD+45 866	25531		
03 58.2	+24 39	04 04.2	+24 55	POU 369				
03 58.2	+24 53	04 04.2	+25 09	POU 370				
03 58.2	+23 59	04 04.1	+24 15	POU 370				
03 58.2	+23 59	04 04.1	+24 15	POU 371A				
03 58.2	+23 59	04 04.1	+24 15	POU 372A				
03 58.2	-34 46	04 01.9	-34 29	BU 1004A	CD-34 1491	25535		
03 58.3	+30 58	04 04.5	+31 14	LDS3553				
03 58.3	+24 28	04 04.3	+24 44	POU 373				
03 58.3	-28 48	04 02.3	-28 31	DAW 79	CD-28 1379	25546	2952	
03 58.4	+37 18	04 05.0	+37 34	COU1393	BD+37 874			
03 58.4	+36 28	04 04.9	+36 44	ES 2561	BD+36 814	25553		
03 58.4	+36 48	04 04.9	+37 04	KU	BD+36 813	25538		
03 58.4	+23 38	04 04.3	+23 54	POU 374				
03 58.4	+23 50	04 04.3	+24 06	BU 544A	BD+23 609	25555	2965	
03 58.4	+23 50	04 04.3	+24 06	BU 544P	BD+23 609	25556	2965	
03 58.4	+23 50	04 04.3	+24 06	MCA A	BD+23 609	25555	2965	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER	
03 58.4	+-2 46	04 03.4	+-2 29	A 2614	BD-02 783	25560	2961	
03 58.4	-12 05	04 03.1	-11 48	GAL	BD-12 780	25561		
03 58.4	-54 36	04 00.8	-54 19	COO	CP-54 616	25567		
03 58.5	+46 57	04 05.7	+47 13	ES 1315	BD+46 838	25568	2971	
03 58.5	+24 53	04 04.5	+25 09	POU 375				
03 58.5	+15 32	04 04.1	+15 48	LDS3552				
03 58.5	-15 25	04 03.0	-15 08	HJ 3615	BD-15 708	25573		
03 58.5	-41 08	04 01.9	-40 51	B 1463	CD-41 1253			
03 58.5	-49 48	04 01.3	-49 31	HJ 3618	CD-49 1186	25579		
03 58.6	+45 21	04 05.6	+45 37	A 997	BD+45 868	25582	2972	
03 58.6	+45 42	04 05.7	+45 58	LDS3554				
03 58.6	+24 38	04 04.6	+24 54	POU 376				
03 58.6	-24 14	04 02.8	-23 57	RST2329	CD-24 2055			
03 58.6	-31 25	04 02.5	-31 08	PRO 15	CD-31 1657			
03 58.6	-53 26	04 01.1	-53 09	RST1263	CP-53 643			
03 58.6	-54 40	04 01.0	-54 23	DUN 17A	CP-54 617	25590		
03 58.6	-54 40	04 01.0	-54 23	I 269B	CP-54 618	25591		
03 58.7	+25 56	04 04.7	+26 12	COU 702	BD+25 670	25596		
03 58.7	+24 24	04 04.7	+24 40	POU 378				
03 58.7	+23 22	04 04.6	+23 38	POU 377				
03 58.7	-32 25	04 02.6	-32 08	RST2330	CD-32 1578			
03 58.8	+21 48	04 04.7	+22 04	BUP	BD+21 585	25604		
03 58.8	+-9 12	04 03.6	+-8 55	RST4767	BD-09 803			
03 58.9	+62 03	04 07.7	+62 19	STI 492	BD+61 675		2982	
03 58.9	+45 55	04 06.0	+46 11	COU1700	BD+45 869	25617		
03 58.9	+43 55	04 05.8	+44 11	COU1699				
03 58.9	+23 07	04 04.8	+23 23	POU 380				
03 58.9	+23 10	04 04.8	+23 26	POU 379				
03 58.9	-63 11	04 00.2	-62 54	RST 93	CP-63 285	25624		
03 59.0	+68 49	04 09.1	+69 05	FOX 5	BD+68 304		2991	
03 59.0	+62 04	04 07.8	+62 20	ES A	BD+61 676	25638	2984	
03 59.0	+62 04	04 07.8	+62 20	HLM A	BD+61 676	25638	2984	
03 59.0	+62 04	04 07.8	+62 20	HLM B	BD+61 676		2984	
03 59.0	+62 04	04 07.8	+62 20	HZG A	BD+61 676		2984	
03 59.0	+62 04	04 07.8	+62 20	SLV	BD+61 676		2984	
03 59.0	+62 04	04 07.8	+62 20	STF 484	BD+61 676		2984	
03 59.0	+62 04	04 07.8	+62 20	STF 485A	BD+61 676	25638	2984	
03 59.0	+62 04	04 07.8	+62 20	STF 485B	BD+61 676	25639	2984	
03 59.0	+59 52	04 07.4	+60 08	ES 1715	BD+59 753	25640	2985	
03 59.0	+24 32	04 05.0	+24 48	POU 381				
03 59.1	+43 56	04 06.1	+44 12	ES 1367	BD+43 890	25625	2974	
03 59.1	+24 54	04 05.1	+25 10	POU 383				
03 59.1	+23 08	04 05.0	+23 24	POU 382				
03 59.1	-16 02	04 03.6	-15 45	A 2913	BD-16 767	25660	2966	
03 59.2	+61 24	04 07.9	+61 40	HU 1074	BD+61 677		2986	
03 59.2	-33 39	04 03.0	-33 22	BRT1587	CD-33 1512			
03 59.3	+50 18	04 06.7	+50 34	HU 547	BD+50 901	25656	2978	
03 59.3	+46 51	04 06.5	+47 07	LDS3556				
03 59.3	+23 12	04 05.2	+23 28	POU 384				
03 59.3	+23 21	04 05.2	+23 37	POU 385				
03 59.3	+23 30	04 05.2	+23 46	POU 386				
03 59.3	-12 01	04 04.0	-11 44	HJ 3617	BD-12 784	25674		
03 59.3	-21 59	04 03.6	-21 42	B 685	BD-22 739		2967	
03 59.4	+34 22	04 05.8	+34 38	ES 238	BD+34 809		2975	
03 59.4	+21 44	04 05.3	+22 00	BUP A	BD+21 587	25680		
03 59.4	+21 44	04 05.3	+22 00	BUP B	BD+21 588			
03 59.4	+-8 26	04 04.2	+-8 09	RST4768	BD-08 777			
03 59.4	-12 01	04 04.1	-11 44	GAL	BD-12 784	25674		
03 59.5	+75 58	04 12.5	+76 13	STF 474A	BD+75 162	25689	3020	
03 59.5	+75 58	04 12.5	+76 13	STF 474B	BD+75 162	25690	3020	
03 59.5	+43 09	04 06.4	+43 25	A 1710	BD+43 892	25693	2980	
03 59.5	+40 10	04 06.2	+40 26	COU1701	BD+40 885			
03 59.5	+28 07	04 05.6	+28 23	BU 1277A	BD+27 630	25694	2976	
03 59.5	+22 53	04 05.4	+23 09	COU 563				
03 59.6	+23 14	04 05.5	+23 30	POU 387				
03 59.6	-12 47	04 04.2	-12 30	GAL				
03 59.7	+43 00	04 06.6	+43 16	ES 1520	BD+42 888		2979	
03 59.7	+22 32	04 05.6	+22 48	COU 151	BD+22 630			
03 59.7	+-3 19	04 04.7	+-3 02	LDS3555				
03 59.8	+42 58	04 06.7	+43 14	POP 126				
03 59.8	+35 32	04 06.3	+35 48	BRT3241				
03 59.8	+24 10	04 05.7	+24 26	POU 388				
03 59.8	+04 59	04 05.0	+05 15	BAL2613				
03 59.8	+-3 18	04 04.8	+-3 01	LUY				
03 59.9	+23 28	04 05.8	+23 44	POU 389				
04 00.0	+42 35	04 06.9	+42 51	ES 565	BD+42 890		2985	
04 00.0	+24 26	04 06.0	+24 42	POU 390				
04 00.0	+-9 01	04 04.8	+-8 44	HLD 72	BD-09 806		2973	
04 00.1	+62 15	04 08.9	+62 31	ES 1882	BD+62 657		2997	
04 00.1	+46 05	04 07.2	+46 21	COU2024	BD+45 874	25777		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
04 00.2	+24 27	04 06.2	+24 43	POU 391	BD+24 620		
04 00.3	+39 18	04 07.0	+39 34	COU1394	BD+39 930		
04 00.3	+24 08	04 06.2	+24 24	POU 393			
04 00.3	+23 49	04 06.2	+24 05	POU 392			
04 00.3	-26 22	04 04.4	-26 05	RST 94	CD-26 1540		
04 00.4	+10 42	04 05.8	+10 58	STF 491	BD+10 537	25812	2981
04 00.4	-23 00	04 04.7	-22 43	ARA1980			
04 00.5	+58 45	04 08.8	+59 01	STI2033			
04 00.5	+33 11	04 06.9	+33 27	STT 71A	BD+33 785	25833	2990
04 00.5	+23 43	04 06.4	+23 59	LDS1152			
04 00.6	+28 40	04 06.7	+28 56	BU 1005	BD+28 618		2987
04 00.6	-44 45	04 03.8	-44 28	LCL A	CD-44 1389	25842	
04 00.6	-44 45	04 03.8	-44 28	LCL B	CD-44 1388		
04 00.6	-47 47	04 03.5	-47 30	I 723	CD-47 1254	25829	
04 00.6	-75 02	03 58.5	-74 45	HJ 3624	CP-75 256	25863	
04 00.7	+23 15	04 06.6	+23 31	COU 564	BD+23 617	25848	
04 00.7	-24 41	04 04.9	-24 24	B 62	CD-24 2076	25854	2977
04 00.7	-32 45	04 04.5	-32 28	COO 20	CD-32 1591	25858	
04 00.7	-42 33	04 04.0	-42 16	DON 60	CD-42 1361		
04 00.8	+37 45	04 07.4	+38 01	BU 545A	BD+37 877	25866	2992
04 00.8	+24 00	04 06.7	+24 16	POU 394			
04 00.8	+24 28	04 06.8	+24 44	POU 395			
04 00.8	+24 59	04 06.8	+25 15	POU 397	BD+24 623		
04 00.8	+23 20	04 06.7	+23 36	POU 396			
04 00.8	+23 26	04 06.7	+23 42	POU 398A			
04 00.8	+23 26	04 06.7	+23 42	POU 399A			
04 00.8	-48 01	04 03.7	-47 44	HU 1362	CD-48 1182	25859	
04 00.8	-61 38	04 02.3	-61 21	LDS 109	CP-61 295	25874	
04 00.9	+63 38	04 09.9	+63 54	STI 498			
04 00.9	+37 49	04 07.5	+38 05	STT 531A	BD+37 878	25893	2995
04 00.9	+31 18	04 07.2	+31 34	COU 879			
04 00.9	+14 05	04 06.5	+14 21	S 443A	BD+13 642	25880	
04 00.9	+14 05	04 06.5	+14 21	S 443B	BD+13 643		
04 00.9	+14 05	04 06.5	+14 21	S 443C	BD+13 650		
04 00.9	-26 24	04 05.0	-26 07	RST 95	CD-26 1541		
04 00.9	-85 34	03 42.4	-85 16	R 38	CP-85 44	25887	
04 01.0	+45 19	04 08.1	+45 35	COU2025	BD+45 876	25891	
04 01.0	+-1 39	04 06.0	+-1 22	A 1295	BD-01 584	25897	2988
04 01.1	+42 55	04 08.0	+43 11	AG A	BD+42 896	25907	
04 01.1	+42 55	04 08.0	+43 11	AG B	BD+42 897	25932	
04 01.1	-59 51	04 02.9	-59 34	POL 2	CP-59 305	25903	
04 01.2	+50 00	04 08.6	+50 16	HU 211	BD+49 1106	25915	3002
04 01.2	-35 43	04 04.9	-35 26	I 152	CD-35 1544	25926	
04 01.2	-36 07	04 04.9	-35 50	HJ 3622	CD-36 1587	25927	
04 01.3	+24 41	04 07.3	+24 57	POU 400			
04 01.3	-12 10	04 06.0	-11 53	HJ 3619			
04 01.4	+56 10	04 09.4	+56 26	HJ 2220	BD+56 885	25939	
04 01.4	+24 00	04 07.3	+24 16	POU 401			
04 01.4	+13 58	04 07.0	+14 14	BRT1178			
04 01.4	+05 25	04 06.7	+05 41	STF 493	BD+05 589	25942	2993
04 01.5	+64 13	04 10.6	+64 28	HU 1075	BD+64 426		3022
04 01.5	+41 13	04 08.3	+41 29	STF 492A	BD+41 815	25949	3001
04 01.5	+03 08	04 06.7	+03 24	HJ 2221			
04 01.6	+23 06	04 07.5	+23 22	POU 402			
04 01.6	-24 16	04 05.8	-23 59	RST2331	CD-24 2092		
04 01.7	+33 51	04 08.1	+34 07	COU1082	BD+33 795	25976	
04 01.7	+23 18	04 07.6	+23 34	POU 403			
04 01.7	+-4 38	04 06.6	+-4 21	A 2615	BD-04 735		2996
04 01.8	+52 41	04 09.4	+52 56	ES 1067	BD+52 773		3011
04 01.8	+51 48	04 09.4	+52 03	HJ 2219	BD+51 866		3012
04 01.8	+47 45	04 09.0	+48 01	ES 1223	BD+47 941		3009
04 01.8	+45 58	04 08.9	+46 14	A 998	BD+45 881	25987	3007
04 01.9	+52 19	04 09.5	+52 34	A 1296	BD+52 775		3014
04 01.9	+20 26	04 07.7	+20 42	COU 24			
04 02.0	+59 54	04 10.5	+60 09	STF 490	BD+59 763	25993	3024
04 02.0	+23 22	04 07.9	+23 38	POU 404			
04 02.0	+14 53	04 07.6	+15 09	STF 495	BD+14 657	26015	2999
04 02.1	+68 52	04 12.3	+69 07	HJ 1141	BD+68 308		
04 02.1	+59 37	04 10.5	+59 52	STI 500			
04 02.1	+32 36	04 08.4	+32 52	SEI 35			
04 02.1	+23 43	04 08.0	+23 59	POU 405			
04 02.1	+22 40	04 08.0	+22 56	COU 152A	BD+22 636		
04 02.1	+13 57	04 07.7	+14 13	LUY			
04 02.1	+05 05	04 07.4	+05 21	HJ 2222			
04 02.1	+-2 23	04 07.1	+-2 06	BAL 26	BD-02 812	26034	
04 02.2	+60 06	04 10.7	+60 21	A 833	BD+59 764	237224	3028
04 02.3	+58 23	04 10.6	+58 38	STI2035			
04 02.3	+57 01	04 10.4	+57 16	STI2036			
04 02.3	+17 04	04 08.0	+17 20	STT 72	BD+16 560	26038	3006
04 02.4	+39 54	04 09.1	+40 09	STF3114	BD+39 937	26051	3015
04 02.4	+32 11	04 08.7	+32 26	HU 1076	BD+32 727		3013
04 02.4	+23 33	04 08.3	+23 49	POU 406A			
04 02.4	+23 33	04 08.3	+23 49	POU 407A			
04 02.4	-16 07	04 06.9	-15 50	BU A	BD-16 783		2998
04 02.4	-16 07	04 06.9	-15 50	HDO 66A	BD-16 783		2998
04 02.4	-28 04	04 06.4	-27 47	RST 96	CD-28 1403		
04 02.5	+84 14	04 27.8	+84 28	LDS1592			
04 02.5	+67 44	04 12.4	+67 59	HO 506	BD+67 311	26060	3035
04 02.5	+63 52	04 11.6	+64 07	STI 501			
04 02.5	+55 29	04 10.4	+55 44	MLB 58			3030
04 02.5	+33 49	04 08.9	+34 04	HU 607	BD+33 798		3016
04 02.5	+19 28	04 08.3	+19 44	BU 309	BD+19 668	26063	3010
04 02.5	+10 27	04 07.9	+10 43	LDS1153			
04 02.5	+-9 02	04 07.3	+-8 45	B	BD-09 815	26067	
04 02.6	+56 54	04 10.7	+57 09	STI2038A			
04 02.6	+52 54	04 10.3	+53 09	A 1297	BD+52 778	232904	3025
04 02.6	+-6 44	04 07.4	+-6 27	A 467	BD-06 823	26085	3003
04 02.6	+-7 13	04 07.4	+-6 56	A 468	BD-07 746	26086	3004
04 02.6	-22 16	04 06.9	-21 59	HU 1363	BD-22 754	26087	3000
04 02.6	-42 14	04 05.9	-41 57	RST3394	CD-42 1372	26073	
04 02.6	-49 20	04 05.4	-49 03	BRT 658	CD-49 1210		
04 02.7	+28 56	04 08.9	+29 11	BU 1232	BD+28 624	26090	3017
04 02.7	-11 21	04 07.4	-11 04	LDS3557			
04 02.8	+23 56	04 08.7	+24 11	POU 408			
04 02.8	+01 03	04 07.9	+01 19	HJ 2223	BD+00 699		
04 02.9	+37 07	04 09.5	+37 22	COU1395	BD+36 831		
04 02.9	+23 58	04 08.8	+24 13	POU 409	BD+23 625		
04 02.9	+22 50	04 08.8	+23 05	STF 494	BD+22 637	26128	3019
04 02.9	-10 22	04 07.6	-10 05	A 2616	BD-10 844	26117	3008
04 02.9	-32 43	04 06.7	-32 26	HJ 3623	CD-32 1608	26121	
04 03.0	+28 23	04 09.1	+28 38	HO 326	BD+28 627	26126	3021
04 03.0	+24 47	04 09.0	+25 02	POU 411			
04 03.0	+23 32	04 08.9	+23 47	POU 410			
04 03.0	-29 05	04 07.0	-28 48	HWE 9	CD-29 1569	26134	3005
04 03.1	+42 19	04 10.0	+42 34	COU1702	BD+42 904	26139	
04 03.1	+08 11	04 08.5	+08 26	STF 497	BD+08 638		3018
04 03.2	+36 27	04 09.7	+36 42	ALI 291			
04 03.2	-42 38	04 06.5	-42 21	B 1464	CD-42 1374	26144	
04 03.3	+31 23	04 09.6	+31 38	HO 327A	BD+31 714	26161	3029
04 03.3	+11 10	04 08.8	+11 25	LUY			
04 03.4	+23 12	04 09.3	+23 27	POU 412			
04 03.5	+39 52	04 10.2	+40 07	COU1521	BD+39 940		
04 03.5	+36 23	04 10.0	+36 38	A 1832	BD+36 835	26182	3031
04 03.5	+18 19	04 09.2	+18 34	LDS1154			
04 03.6	+43 50	04 10.6	+44 05	COU1703	BD+43 912	26197	
04 03.6	+10 30	04 09.0	+10 45	HU 301	BD+10 541	26213	3026
04 03.6	+-2 57	04 08.6	+-2 41	STF 501	BD-03 690	26215	3023
04 03.6	-42 15	04 06.9	-41 58	CPO	CD-42 1376		
04 03.7	+37 06	04 10.3	+37 21	ALI 520	BD+36 836		
04 03.7	+36 02	04 10.2	+36 17	AG 78	BD+35 810		
04 03.8	+33 34	04 10.2	+33 49	ST 1	BD+33 803		
04 03.8	-54 15	04 06.2	-53 58	HU 1364	CP-54 625		
04 03.9	+23 32	04 09.8	+23 47	POU 413A			
04 03.9	+23 32	04 09.8	+23 47	POU 414A			
04 03.9	+04 30	04 09.1	+04 45	LDS3558	BD+04 642	26228	
04 03.9	-26 57	04 08.0	-26 41	LDS 110	CD-27 1565		
04 04.0	+23 49	04 09.9	+24 04	POU 415			
04 04.0	+01 10	04 09.1	+01 25	J 236	BD+01 709		3027
04 04.1	+79 14	04 19.7	+79 29	STF 486	BD+79 135		3073
04 04.1	+63 35	04 13.2	+63 50	MLB 191			3043
04 04.1	+24 07	04 10.1	+24 22	POU 416			
04 04.1	+23 51	04 10.0	+24 06	GUI A	BD+23 630		3033
04 04.1	+23 51	04 10.0	+24 06	STF 499A	BD+23 630		3033
04 04.1	-12 51	04 08.7	-12 35	RST3395	BD-12 806	26259	
04 04.2	+43 59	04 11.2	+44 14	ES 1368	BD+43 915		3036
04 04.3	+23 23	04 10.2	+23 38	POU 417			
04 04.3	+-1 41	04 09.3	+-1 25	BAL 290	BD-01 593		
04 04.4	+17 05	04 10.1	+17 20	HEI 35	BD+16 564		
04 04.4	-33 07	04 08.2	-32 51	I 153	CD-33 1569	26301	
04 04.5	+09 28	04 09.9	+09 43	LDS1155			
04 04.5	+-8 12	04 09.3	+-7 56	A 469	BD-08 798	26294	3032
04 04.5	-13 33	04 09.1	-13 17	GAL 118	BD-13 820	26296	
04 04.6	+43 52	04 11.6	+44 07	COU1704	BD+43 917		
04 04.6	+41 36	04 11.4	+41 51	BU 546	BD+41 827	26310	3038
04 04.6	+23 23	04 10.5	+23 38	POU 418			
04 04.6	+-7 58	04 09.4	+-7 42	BRT 533			
04 04.7	+48 01	04 12.0	+48 16	ES 1224	BD+47 951		3042
04 04.8	+65 55	04 14.3	+66 10	MLB 396			3052
04 04.8	+40 00	04 11.5	+40 15	STF 500	BD+39 945	26344	3039
04 04.8	-30 54	04 08.7	-30 38	RST2332	CD-30 1673		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
04 04.9	+53 31	04 12.6	+53 46	STF 498	BD+53 742	232908	3044
04 04.9	+33 01	04 11.3	+33 16	COU1083			
04 04.9	-20 41	04 09.2	-20 25	RST2333	BD-20 793	26347	
04 04.9	-26 26	04 09.0	-26 10	RST 97	CD-26 1574		
04 04.9	-60 35	04 06.5	-60 19	R 40A	CP-60 291	26355	
04 04.9	-60 35	04 06.5	-60 19	R 40B	CP-60 292		
04 05.0	+23 37	04 10.9	+23 52	POU 419			
04 05.0	+01 13	04 10.1	+01 28	BAL1264			
04 05.0	-17 45	04 09.4	-17 29	BUP A	BD-17 805	26360	
04 05.0	-17 45	04 09.4	-17 29	BUP B	BD-17 806	26361	
04 05.0	-41 45	04 08.3	-41 29	B 1465	CD-41 1295	26364	
04 05.1	+55 03	04 13.0	+55 18	ES 881	BD+54 747		3048
04 05.1	+26 14	04 11.1	+26 29	STF 502A	BD+26 687	26372	3040
04 05.1	+23 12	04 11.0	+23 27	POU 420			
04 05.1	+-2 33	04 10.1	+-2 17	FIL 10	BD-02 822		
04 05.1	-17 09	04 09.6	-16 53	A 2914	BD-17 807		3034
04 05.2	+53 29	04 12.9	+53 44	ES 707A	BD+53 744	26383	3049
04 05.2	+43 57	04 12.2	+44 12	ES 1369	BD+43 920	26379	3045
04 05.2	+24 03	04 11.2	+24 18	POU 421			
04 05.2	-19 08	04 09.6	-18 52	ARA 528			
04 05.2	-21 19	04 09.5	-21 03	DON 61	BD-21 799		
04 05.2	-23 20	04 09.4	-23 04	LDS3559			
04 05.4	+31 17	04 11.7	+31 32	COU 880	BD+31 718	26385	
04 05.5	+-9 04	04 10.3	+-8 48	A 470	BD-09 833	26410	3037
04 05.5	-46 08	04 08.5	-45 52	RST 98	CD-46 1314	26413	
04 05.6	+25 05	04 11.6	+25 20	LDS3560			
04 05.6	+17 20	04 11.3	+17 35	LDS1156			
04 05.7	+35 42	04 12.2	+35 57	ALI 58	BD+35 819		
04 05.7	+25 43	04 11.7	+25 58	A 1298	BD+25 681	26423	3046
04 05.8	+15 44	04 11.4	+15 59	LDS3561			
04 05.8	+-5 08	04 10.7	+-4 52	A 2801	BD-05 841	26441	3041
04 05.8	-25 18	04 09.9	-25 02	RST2334	CD-25 1754	26428	
04 05.9	+70 15	04 16.5	+70 30	STF 496A			
04 06.0	+35 22	04 12.5	+35 37	HJ 341			
04 06.0	+27 49	04 12.1	+28 04	MLB 558			
04 06.0	+26 54	04 12.1	+27 09	BRT 134			
04 06.0	+05 16	04 11.3	+05 31	BUP	BD+05 601	26462	
04 06.1	+67 27	04 16.0	+67 42	MLR 396			
04 06.1	+36 58	04 12.7	+37 13	ES 2148			3051
04 06.1	+23 16	04 12.0	+23 31	POU 422			
04 06.2	+24 46	04 12.2	+25 01	POU 423			
04 06.2	+21 41	04 12.1	+21 56	LDS 885	BD+21 605		
04 06.3	+37 36	04 12.9	+37 51	ES 2462			
04 06.3	+21 17	04 12.1	+21 32	HU 1077	BD+21 606	26478	3050
04 06.4	+23 19	04 12.3	+23 34	COU 703	BD+23 642	26514	
04 06.4	-52 09	04 09.0	-51 53	HJ 3625A	CP-52 498		
04 06.4	-52 09	04 09.0	-51 53	HJ 3625B	CP-52 499		
04 06.4	-72 20	04 05.4	-72 04	HLN 20			
04 06.5	+73 28	04 18.3	+73 43	LDS1591			
04 06.5	+57 42	04 14.7	+57 57	STI2041			
04 06.5	+40 07	04 13.2	+40 22	MLB 920			
04 06.5	+34 44	04 12.9	+34 59	COU1225			
04 06.5	-46 22	04 09.5	-46 06	LDS 111			
04 06.5	-61 51	04 07.9	-61 35	JSP 51	CP-61 302		
04 06.6	+58 09	04 14.9	+58 24	LUY			
04 06.6	+51 34	04 14.2	+51 49	HU 212A	BD+51 883	26513	3060
04 06.6	-18 41	04 11.0	-18 25	UPT 1	BD-18 769	26529	3047
04 06.7	+03 06	04 11.9	+03 21	BAL2118			
04 06.8	+09 24	04 12.2	+09 39	STT 74	BD+09 546	26547	3053
04 06.9	+36 02	04 13.4	+36 17	COU1226	BD+35 824		
04 07.0	+42 20	04 13.9	+42 35	A 1711	BD+42 921	26569	3062
04 07.0	+39 32	04 13.7	+39 47	MLB 921			
04 07.0	+27 11	04 13.1	+27 26	MLB 685			
04 07.0	+00 29	04 12.1	+00 44	STF 510	BD+00 710	26573	3054
04 07.1	+32 59	04 13.5	+33 14	SMA	BD+33 815		
04 07.1	+22 55	04 13.0	+23 10	POU 424			
04 07.1	+11 42	04 12.6	+11 57	LDS1157			
04 07.1	+-9 06	04 11.9	+-8 50	HJ 2224	BD-09 843	26584	
04 07.1	-52 40	04 09.6	-52 24	LPO 5	CP-52 500	26576	
04 07.2	+31 46	04 13.5	+32 01	SEI 37			
04 07.2	+00 05	04 12.3	+00 20	LDS3562			
04 07.2	+-9 32	04 11.9	+-9 16	A 471	BD-09 844	26600	3055
04 07.3	+22 42	04 13.2	+22 57	HU 302	BD+22 651		3058
04 07.3	-39 36	04 10.7	-39 20	RST1264	CD-39 1361		
04 07.4	-50 50	04 10.1	-50 34	RST1265	CD-50 1289		
04 07.4	-53 06	04 09.9	-52 50	FIN 86	CP-53 657	26614	
04 07.4	-57 55	04 09.3	-57 39	RST 99	CP-57 625	26615	
04 07.5	+40 47	04 14.3	+41 02	ES 1616	BD+40 911		3066
04 07.5	+15 41	04 13.1	+15 56	CHE			3061
04 07.5	-26 18	04 11.6	-26 02	LDS 112			
04 07.5	-49 44	04 10.3	-49 28	BRT 659			
04 07.5	-73 32	04 06.0	-73 16	B	CP-73 250		
04 07.6	+51 00	04 15.1	+51 15	HU 548	BD+50 942	232923	3074
04 07.6	+48 09	04 14.9	+48 24	H 20A	BD+48 1063	26630	3071
04 07.6	+48 09	04 14.9	+48 24	H 20C	BD+48 1062		3071
04 07.6	+48 09	04 14.9	+48 24	STT 73A	BD+48 1063	26630	3071
04 07.6	+44 57	04 14.7	+45 12	A 999	BD+44 883	26631	3070
04 07.6	+35 28	04 14.1	+35 43	ALI 60			
04 07.6	-24 59	04 11.8	-24 43	RST2335	CD-25 1769		
04 07.7	+50 36	04 15.2	+50 51	AG A	BD+50 944	232924	
04 07.7	+50 36	04 15.2	+50 51	AG B	BD+50 946	232925	
04 07.7	-19 42	04 12.1	-19 26	B 686	BD-19 845		3057
04 07.8	+58 59	04 16.2	+59 14	LDS3566			
04 07.8	+-7 05	04 12.6	+-6 49	STF 514	BD-07 768	26649	3059
04 07.8	-27 47	04 11.8	-27 31	B 63	CD-27 1598		3056
04 07.8	-69 19	04 07.7	-69 03	HJ 3631	CP-69 240	26654	
04 07.9	+63 55	04 17.1	+64 10	STF 503	BD+63 489a		3081
04 07.9	+23 26	04 13.8	+23 41	POU 425			
04 08.0	+66 50	04 17.7	+67 05	BU 1233	BD+66 316	26669	3086
04 08.0	-55 04	04 10.3	-54 48	LDS 113			
04 08.0	-60 39	04 09.6	-60 23	R 41A	CP-60 296	26666	
04 08.0	-60 39	04 09.6	-60 23	R 41B	CP-60 297		
04 08.1	+33 27	04 14.5	+33 42	COU1084	BD+33 820		
04 08.1	+08 38	04 13.5	+08 53	BU 1278A	BD+08 651	26677	3063
04 08.2	+07 28	04 13.5	+07 43	A 1938	BD+07 617	26690	3064
04 08.2	+02 37	04 13.4	+02 52	STF 515	BD+02 661	26678	3065
04 08.2	-34 02	04 11.9	-33 46	HJ 3627A	CD-34 1564	26698	
04 08.2	-34 02	04 11.9	-33 46	HJ 3627B	CP-34 449		
04 08.4	+73 40	04 20.3	+73 54	MLR 397	BD+73 219	26716	
04 08.4	+67 19	04 18.3	+67 33	STF 504	BD+67 318	26706	3094
04 08.5	+62 20	04 17.4	+62 35	STF 505	BD+62 669	26717	3087
04 08.5	+09 01	04 13.9	+09 16	BU 547A	BD+08 652	26722	3072
04 08.5	-23 06	04 12.7	-22 50	LDS3563			
04 08.5	-45 36	04 11.6	-45 20	DON 62	CD-45 1438		
04 08.5	-47 59	04 11.4	-47 43	BRT 660			
04 08.6	+45 09	04 15.7	+45 24	STF 512	BD+45 898	26735	3080
04 08.6	+35 45	04 15.1	+36 00	BRT3242			
04 08.6	+23 16	04 14.5	+23 31	POU 426			
04 08.6	+-9 44	04 13.3	+-9 28	HJ 3626	BD-09 849	26723	
04 08.6	+-9 47	04 13.3	+-9 31	FOX 6	BD-09 848		3068
04 08.6	-30 25	04 12.5	-30 09	JSP 52	CD-30 1698		
04 08.7	+38 01	04 15.3	+38 16	PTT 8	BD+37 902		3078
04 08.7	+32 47	04 15.1	+33 02	SMA	BD+32 754		
04 08.7	+23 41	04 14.6	+23 56	POU 427			
04 08.8	+56 24	04 16.9	+56 39	STI2042			
04 08.8	-23 23	04 13.0	-23 07	HU 30	CD-23 1810	26757	3067
04 08.8	-32 21	04 12.6	-32 05	JSP 53	CD-32 1663		
04 08.8	-36 24	04 12.4	-36 08	HJ 3628A	CD-36 1631	26758	
04 08.8	-36 24	04 12.4	-36 08	HJ 3628B	CD-36 1632	26773	
04 08.9	-70 46	04 08.4	-70 30	HLN			
04 09.0	+23 10	04 14.9	+23 25	POU 428			
04 09.0	+-9 36	04 13.7	+-9 20	RST4234	BD-09 852		
04 09.0	-28 48	04 13.0	-28 32	HWE 10	CD-28 1457	26770	3069
04 09.0	-50 01	04 11.7	-49 45	RST1266	CD-50 1301		
04 09.1	+08 42	04 14.5	+08 57	LDS3565			
04 09.2	+51 03	04 16.7	+51 18	ES 1068A	BD+50 962		3091
04 09.2	-42 55	04 12.4	-42 39	B	CD-42 1412	26786	
04 09.3	+61 40	04 18.1	+61 54	STF 509A	BD+61 692	26801	3097
04 09.3	+61 40	04 18.1	+61 54	STF 509C	BD+61 691		3097
04 09.3	+21 51	04 15.2	+22 06	COU 153	BD+21 610	26802	
04 09.3	-12 37	04 13.9	-12 21	GAL			
04 09.3	-26 09	04 13.4	-25 53	LDS3564			
04 09.3	-49 14	04 12.1	-48 58	HJ 3630	CD-49 1248	26809	
04 09.4	+53 07	04 17.1	+53 21	HJ 2225	BD+52 798	26811	
04 09.4	+45 24	04 16.5	+45 39	COU2026	BD+45 900	26812	
04 09.4	-12 24	04 14.0	-12 08	A 2617	BD-12 828		3076
04 09.4	-25 47	04 13.5	-25 31	SEE 34	CD-25 1786	26817	3075
04 09.5	+58 32	04 17.8	+58 46	STF 511	BD+58 727	26839	3098
04 09.6	+32 04	04 15.9	+32 19	SEI 38			
04 09.6	+31 27	04 15.9	+31 42	STT 43A	BD+31 737	26842	3082
04 09.6	+31 27	04 15.9	+31 42	STT 43C	BD+31 738	26841	3082
04 09.6	+31 27	04 15.9	+31 42	STT 77A	BD+31 737	26842	3082
04 09.6	+31 27	04 15.9	+31 42	STT 77D	BD+31 734	26814	3082
04 09.6	-10 30	04 14.3	-10 14	STF 516A	BD-10 867	26846	3079
04 09.6	-16 48	04 14.1	-16 32	HJ 3629	BD-16 815	26850	3077
04 09.7	+34 37	04 16.2	+34 52	STT 76	BD+34 848	26860	3088
04 09.7	+23 28	04 15.6	+23 43	POU 429			
04 09.7	+16 26	04 15.4	+16 41	HJ 3254			
04 09.7	-25 15	04 13.8	-24 59	BRT2853	CD-25 1788		
04 09.7	-49 30	04 12.5	-49 14	RST2336	CD-49 1250	26866	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
04 09.8	+56 22	04 17.9	+56 36	STI2043			
04 09.8	+29 47	04 16.0	+30 02	STT 78	BD+29 682	26873	3089
04 09.8	+23 16	04 15.7	+23 31	BU 86A	BD+23 658		3083
04 09.8	+22 45	04 15.7	+23 00	FOX			3084
04 09.8	-21 20	04 14.1	-21 04	DON 63	BD-21 815	26876	
04 09.8	-38 28	04 13.3	-38 12	I 1486	CD-38 1485	26878	
04 09.9	-59 25	04 11.6	-59 09	JSP 54	CP-59 318	26890	
04 10.0	+67 38	04 20.0	+67 52	STF 508	BD+67 319	26881	3110
04 10.0	+60 14	04 18.6	+60 28	STT 75	BD+60 792	26882	3105
04 10.0	+60 35	04 18.6	+60 49	KR 22	BD+60 791		3104
04 10.0	+33 02	04 16.4	+33 17	HU 816A	BD+32 758		3092
04 10.1	+45 58	04 17.2	+46 12	STT 44A	BD+45 905	26907	
04 10.1	+45 58	04 17.2	+46 12	STT 44B	BD+45 904	26906	
04 10.1	+15 09	04 15.7	+15 24	BUP A	BD+15 603	26911	
04 10.2	+70 09	04 20.8	+70 23	STF 506	BD+70 289		3115
04 10.2	+05 56	04 15.5	+06 11	H 98A	BD+05 614	26923	3085
04 10.2	+05 56	04 15.5	+06 11	H 98B	BD+05 613	26913	3085
04 10.2	+05 56	04 15.5	+06 11	H 98C	BD+05 616		3085
04 10.3	+-8 06	04 15.1	+-7 50	RST4235	BD-08 812		
04 10.3	-41 39	04 13.6	-41 23	RST1267	CD-41 1325	26928	
04 10.4	+61 20	04 19.1	+61 34	BU 1333B	BD+61 694		3109
04 10.4	+61 20	04 19.1	+61 34	STF 513A	BD+61 694	26936	3109
04 10.4	-76 07	04 07.6	-75 51	HJ 3640	CP-76 263	26951	
04 10.5	-31 09	04 14.4	-30 53	JSP 55	CD-31 1759		
04 10.6	+48 28	04 17.9	+48 42	LDS3567			
04 10.6	+24 32	04 16.6	+24 46	LDS1158			
04 10.6	+22 44	04 16.5	+22 58	LDS1159			
04 10.7	+30 33	04 17.0	+30 47	HJ 673	BD+30 641		
04 10.7	-36 55	04 14.3	-36 39	B 1035	CD-36 1642		
04 10.7	-52 09	04 13.2	-51 53	B 2090	CP-52 505	26969	
04 10.8	+-7 49	04 15.6	+-7 33	STF 518A	BD-07 780	26965	3093
04 10.8	+-7 49	04 15.6	+-7 33	STF 518B	BD-07 781	26976	3093
04 10.9	+45 21	04 18.0	+45 35	A 1000	BD+45 906	26988	3106
04 10.9	+25 42	04 16.9	+25 56	LDS1160			
04 10.9	+00 12	04 16.0	+00 26	STF 517	BD+00 721	26991	3095
04 10.9	-19 24	04 15.3	-19 08	RST2337	BD-19 860		
04 10.9	-20 19	04 15.2	-20 03	BRT 300			
04 11.0	-16 19	04 15.5	-16 04	RST3396			
04 11.1	+23 43	04 17.1	+23 57	POU 430			
04 11.1	+12 27	04 16.6	+12 41	J 237			3099
04 11.1	-30 20	04 15.0	-30 04	HJ 3632	CD-30 1719	27016	
04 11.1	-46 23	04 14.1	-46 07	RST2338	CD-46 1347	27019	
04 11.2	+22 25	04 17.1	+22 39	LDS1161	BD+22 666		
04 11.2	+19 26	04 17.0	+19 40	HO 328	BD+19 689	27028	3102
04 11.3	+24 39	04 17.3	+24 53	J 894			3107
04 11.3	-12 59	04 15.9	-12 44	BRT2634			
04 11.4	+02 33	04 16.6	+02 47	A 2618	BD+02 670	27039	3101
04 11.4	+00 26	04 16.5	+00 40	J 1458	BD+00 724		
04 11.4	-27 23	04 15.4	-27 08	RST1268	CD-27 1623		
04 11.4	-49 30	04 14.2	-49 14	RST 100	CD-49 1259	27055	
04 11.6	+44 11	04 18.6	+44 25	COU2027	BD+44 905	27073	
04 11.7	+37 20	04 18.3	+37 34	HO 507	BD+37 906	27086	3111
04 11.7	+18 57	04 17.5	+19 11	A 2350	BD+18 615		3108
04 11.7	-21 55	04 16.0	-21 40	ARA1268	BD-22 789	27094	
04 11.7	-24 16	04 15.9	-24 01	B 64	CD-24 2195	27117	3100
04 11.7	-30 48	04 15.6	-30 33	B	CD-30 1723	27095	
04 11.7	-48 38	04 14.5	-48 22	BRT 661			
04 11.8	+61 31	04 20.6	+61 45	STI 509			
04 11.8	+32 23	04 18.1	+32 37	HU 817	BD+32 764		3112
04 11.8	+22 11	04 17.7	+22 25	LDS1162			
04 11.8	+03 54	04 17.0	+04 08	BAL2119	BD+03 582		
04 11.8	-10 20	04 16.5	-10 05	BU 548	BD-10 882	27093	3103
04 11.8	-11 50	04 16.5	-11 35	BRT2635	BD-11 841		
04 11.8	-21 27	04 16.1	-21 12	B 1934	BD-21 825		
04 11.9	+16 43	04 17.6	+16 57	LDS3568			
04 12.0	+25 23	04 18.0	+25 37	LDS1163			
04 12.1	+58 37	04 20.5	+58 51	GIC			
04 12.1	+23 47	04 18.1	+24 01	POU 431			
04 12.2	-44 52	04 15.3	-44 37	HJ 3634	CD-44 1467	27153	
04 12.2	-56 19	04 14.3	-56 03	HJ 3635	CP-56 648		
04 12.3	+22 34	04 18.2	+22 48	STF 520	BD+22 670	27160	3114
04 12.4	+76 37	04 26.0	+76 51	LDS1593			
04 12.4	+14 18	04 18.0	+14 32	CHE			3113
04 12.4	+01 56	04 17.5	+02 10	BAL1265	BD+01 731		
04 12.5	+45 23	04 19.6	+45 37	BRT 82			3117
04 12.5	+21 20	04 18.4	+21 34	BUP A	BD+21 618	27176	
04 12.5	+21 20	04 18.4	+21 34	MCA A	BD+21 618	27176	
04 12.5	+21 20	04 18.4	+21 34	MCA B	BD+21 619		
04 12.6	+45 55	04 19.7	+46 09	COU2028	BD+45 914		
04 12.7	+57 33	04 20.9	+57 47	MLB 117	BD+57 791	237246	3132
04 12.7	+44 37	04 19.8	+44 51	ES 1316	BD+44 912		3121
04 12.7	+22 58	04 18.6	+23 12	POU 432			
04 12.7	-24 13	04 16.9	-23 58	RST2339	CD-24 2207		
04 12.8	+04 33	04 18.0	+04 47	BAZ			
04 12.9	+39 40	04 19.6	+39 54	A 1833	BD+39 972	27225	3122
04 12.9	+36 54	04 19.5	+37 08	COU1396	BD+36 867	27226	
04 12.9	-17 03	04 17.4	-16 48	HJ 3633	BD-17 838		
04 12.9	-53 00	04 15.3	-52 45	LDS 115			
04 13.0	+55 17	04 21.0	+55 31	STT 46A	BD+55 868	27232	
04 13.0	+55 17	04 21.0	+55 31	STT 46B	BD+55 869	27246	
04 13.0	+46 23	04 20.2	+46 37	LDS3573			
04 13.0	+44 50	04 20.1	+45 04	COU2029	BD+44 915		
04 13.0	+23 49	04 19.0	+24 03	POU 433			
04 13.1	+53 38	04 20.9	+53 52	ES 955	BD+53 758		3134
04 13.1	+45 24	04 20.2	+45 38	LDS3574			
04 13.1	+40 14	04 19.9	+40 28	MLB 18			3124
04 13.1	+36 29	04 19.7	+36 43	ES 168	BD+36 868		3123
04 13.1	+33 40	04 19.5	+33 54	HJ 674			
04 13.1	+23 58	04 19.1	+24 12	POU 434			
04 13.1	+21 04	04 18.9	+21 18	BU 1234	BD+20 731	27249	3118
04 13.1	+-7 15	04 17.9	+-7 00	HJ 23			
04 13.1	-48 34	04 15.9	-48 19	RST2340	CD-48 1266	27255	
04 13.1	-62 43	04 14.3	-62 28	HJ 3638	CP-62 332	27256	
04 13.2	+58 14	04 21.5	+58 28	STI2045			
04 13.2	+40 15	04 20.0	+40 29	AG 79	BD+40 934		
04 13.2	+24 18	04 19.2	+24 32	POU 435			
04 13.3	+45 12	04 20.4	+45 26	A 1002	BD+45 917	27266	3130
04 13.3	+45 45	04 20.4	+45 59	A 1001	BD+45 918		3129
04 13.3	+31 07	04 19.6	+31 21	SEI 39	BD+31 754		
04 13.3	+29 33	04 19.5	+29 47	LDS3572			
04 13.3	+14 42	04 18.9	+14 56	LDS3570			
04 13.3	+14 51	04 18.9	+15 05	HJ 3255			
04 13.3	-20 21	04 17.6	-20 06	BRT 301	BD-20 818		
04 13.3	-28 53	04 17.3	-28 38	LDS3569			
04 13.4	+50 01	04 20.9	+50 15	ES A	BD+49 1162	27292	
04 13.4	+50 01	04 20.9	+50 15	ES B	BD+49 1161		
04 13.4	+50 01	04 20.9	+50 15	S 445A	BD+49 1162	27292	
04 13.4	+50 01	04 20.9	+50 15	S 445B	BD+49 1161	27277	
04 13.4	+50 01	04 20.9	+50 15	S 445C	BD+49 1160	27257	
04 13.4	+50 08	04 20.9	+50 22	GUI A	BD+50 976	27276	3136
04 13.4	+50 08	04 20.9	+50 22	STF 519	BD+50 976		3136
04 13.4	+36 08	04 19.9	+36 22	ES 2336	BD+36 869		
04 13.4	+36 15	04 19.9	+36 29	WOR 14			
04 13.4	+31 25	04 19.7	+31 39	COU 881	BD+31 755		
04 13.4	+04 30	04 18.6	+04 44	A 1939	BD+04 673	27283	3116
04 13.4	-37 00	04 17.0	-36 45	B 1036	CD-37 1685	27289	
04 13.5	+31 30	04 19.8	+31 44	J 934			3126
04 13.5	+23 52	04 19.5	+24 06	POU 436			
04 13.5	-15 03	04 18.0	-14 48	LUY			
04 13.5	-62 26	04 14.8	-62 11	HJ 3641	CP-62 334	27304	
04 13.6	+36 14	04 20.1	+36 28	HU 1078	BD+36 873		3133
04 13.6	+-2 56	04 18.6	+-2 41	STF 525A	BD-03 740	27340	3119
04 13.6	+-2 56	04 18.6	+-2 41	STF 525B	BD-03 739		3119
04 13.6	-44 32	04 16.7	-44 17	COO 21	CD-44 1480	27317	
04 13.7	+22 45	04 19.6	+22 59	J 1086	BD+22 674		3128
04 13.7	+01 32	04 18.8	+01 46	STT 49A	BD+01 733	27324	
04 13.7	+01 32	04 18.8	+01 46	STT 49B	BD+01 734	27339	
04 13.7	+01 55	04 18.8	+02 09	BAL1266			
04 13.7	-55 22	04 15.9	-55 07	RST 101	CP-55 621		
04 13.8	+23 24	04 19.7	+23 38	POU 438			
04 13.8	+23 30	04 19.7	+23 44	STF 523A	BD+23 672	27335	3131
04 13.8	+23 30	04 19.7	+23 44	STF 523C	BD+23 673		3131
04 13.9	+31 35	04 20.2	+31 49	HJ 5460	BD+31 759		
04 13.9	+02 26	04 19.1	+02 40	BAL1642	BD+02 683	27338	
04 13.9	-80 59	04 06.7	-80 43	RST2341	CP-81 104	27358	
04 14.0	+38 22	04 20.7	+38 36	ES 2086			3139
04 14.0	+34 20	04 20.4	+34 34	BU	BD+34 860	27348	
04 14.0	-30 07	04 17.9	-29 52	HU 1366	CD-30 1745		
04 14.0	-33 56	04 17.7	-33 41	RST2343	CD-33 1654		
04 14.0	-36 13	04 17.6	-35 58	RST2342	CD-36 1664	27363	
04 14.1	+61 26	04 22.9	+61 40	ES 1960	BD+61 703		3143
04 14.1	+36 23	04 20.7	+36 37	COU1397	BD+36 875		
04 14.1	+24 43	04 20.1	+24 57	POU 439			
04 14.1	+15 23	04 19.7	+15 37	BLM	BD+15 612	27371	
04 14.1	+14 01	04 19.7	+14 15	GIC			
04 14.1	+06 08	04 19.4	+06 22	HJ 675A			
04 14.1	-34 03	04 17.8	-33 48	HJ 3636A	CD-34 1614	27376	
04 14.1	-34 03	04 17.8	-33 48	I 270A	CD-34 1614		
04 14.2	+63 07	04 23.3	+63 21	ES 1883	BD+63 495		3149
04 14.2	+49 48	04 21.7	+50 02	STF 521	BD+49 1165	27395	3141

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
04 14.2	+27 07	04 20.3	+27 21	SHJ 40A	BD+27 655	27382	3137
04 14.2	+27 07	04 20.3	+27 21	SHJ 40B	BD+26 712		3137
04 14.2	+23 22	04 20.1	+23 36	POU 440			
04 14.2	+19 39	04 20.0	+19 53	LUY			
04 14.2	+18 05	04 19.9	+18 19	LDS2225			
04 14.2	+16 17	04 19.9	+16 31	STT 79	BD+16 579	27383	3135
04 14.2	+-7 40	04 19.0	+-7 25	STF 527	BD-07 792	27388	3127
04 14.2	-19 38	04 18.6	-19 23	B 687	BD-19 877		3125
04 14.2	-24 02	04 18.4	-23 47	RST2344	CD-24 2228		
04 14.3	+68 58	04 24.6	+69 12	HJ 1142	BD+68 321		
04 14.3	+19 39	04 20.1	+19 53	LDS1164			
04 14.3	+13 48	04 19.9	+14 02	BUP	BD+13 663	27397	
04 14.3	-30 15	04 18.2	-30 00	LDS3571			
04 14.4	+59 23	04 22.9	+59 37	ARG A	BD+59 793	27402	3146
04 14.4	+59 23	04 22.9	+59 37	KUI 16A	BD+59 793	27402	3146
04 14.4	+22 59	04 20.3	+23 13	POU 441			
04 14.5	+50 47	04 22.0	+51 01	HU 213	BD+50 980	27418	3142
04 14.5	-63 16	04 15.6	-63 01	RST1269	CP-63 310		
04 14.6	+32 27	04 21.0	+32 41	SEI 41			
04 14.6	+30 42	04 20.9	+30 56	LDS3576			
04 14.6	+24 15	04 20.6	+24 29	COU 704	BD+24 645		
04 14.6	+24 15	04 20.6	+24 29	POU 442			
04 14.6	+06 43	04 19.9	+06 57	LDS3575			
04 14.6	-23 47	04 18.8	-23 32	BRT1375	CD-23 1860		
04 14.7	+51 34	04 22.3	+51 48	AG A	BD+51 911	232942	
04 14.7	+51 34	04 22.3	+51 48	AG B	BD+51 911	232943	
04 14.7	+-2 42	04 19.7	+-2 27	BAL 29	BD-02 864	27450	
04 14.7	-38 10	04 18.2	-37 55	B 1466	CD-38 1518	27439	
04 14.8	+51 22	04 22.4	+51 36	STF 522	BD+51 912	27447	3147
04 14.8	+43 24	04 21.8	+43 38	COU2030	BD+43 950		
04 14.8	+32 36	04 21.2	+32 50	SEI 42	BD+32 771		
04 14.8	+32 40	04 21.2	+32 54	SEI 43	BD+32 772		
04 14.8	+20 42	04 20.6	+20 56	LDS2226			
04 14.8	+-6 58	04 19.6	+-6 43	RST4236	BD-07 794		
04 14.8	-26 59	04 18.9	-26 44	B A	CD-27 1650	27438	
04 14.8	-26 59	04 18.9	-26 44	HJ 3637A	CD-27 1650	27438	
04 14.8	-59 32	04 16.5	-59 17	JSP 56	CP-59 324	27442	
04 14.8	-61 12	04 16.3	-60 57	GLE 1	CP-61 317	27463	
04 14.9	+76 18	04 28.4	+76 31	LDS1594			
04 14.9	+50 29	04 22.4	+50 43	BAZ	BD+50 983		
04 14.9	+16 48	04 20.6	+17 02	LDS3577			
04 15.0	-15 24	04 19.5	-15 09	HU 437	BD-15 765	27467	3138
04 15.0	-34 22	04 18.7	-34 07	I 724	CD-34 1622	27470	
04 15.1	+46 06	04 22.3	+46 20	LDS3580			
04 15.1	+20 36	04 20.9	+20 50	LDS3578			
04 15.1	-42 03	04 18.4	-41 48	BRT 662			
04 15.2	+64 09	04 24.5	+64 23	ES	BD+64 439		
04 15.2	+63 56	04 24.4	+64 10	MLR 123	BD+63 497		
04 15.2	+39 42	04 22.0	+39 56	BU 310	BD+39 980	27495	3155
04 15.2	-16 17	04 19.7	-16 02	RST3397	BD-16 836		
04 15.2	-24 04	04 19.4	-23 49	BRT2833	CD-24 2239		
04 15.2	-66 28	04 15.7	-66 13	GLI 28	CP-66 267	27492	
04 15.3	-34 09	04 19.0	-33 54	HJ 3642	CD-34 1626	27490	
04 15.3	-73 41	04 13.6	-73 26	LDS 116			
04 15.4	+49 26	04 22.8	+49 40	ES 1069	BD+49 1171		3154
04 15.4	+-1 33	04 20.4	+-1 18	RST4769	BD-01 619	27516	
04 15.5	+60 34	04 24.2	+60 48	STI 511			
04 15.5	+21 04	04 21.4	+21 18	LDS2227			
04 15.5	+16 49	04 21.2	+17 03	LDS3579			
04 15.5	+06 14	04 20.8	+06 28	HJ 2226	BD+06 664		
04 15.5	-31 49	04 19.3	-31 34	SEE 35	CD-31 1795	27520	
04 15.6	+53 44	04 23.4	+53 58	ES 956A	BD+53 762		3160
04 15.6	+49 20	04 23.0	+49 34	STF 524	BD+49 1172		3157
04 15.6	-16 40	04 20.1	-16 25	HU 438	BD-16 838	27528	3140
04 15.7	-46 53	04 18.6	-46 38	RST 102	CD-46 1370	27543	
04 15.8	+71 35	04 27.0	+71 48	A 1003	BD+71 251		3186
04 15.8	+25 24	04 21.8	+25 38	LDS1165			
04 15.8	-33 23	04 19.6	-33 08	JSP			
04 15.9	+35 01	04 22.4	+35 15	ES 279	BD+34 866		3156
04 15.9	+06 00	04 21.2	+06 14	A 1834	BD+05 634	27562	3144
04 16.0	+19 35	04 21.8	+19 49	KNT 2	BD+19 705		3150
04 16.0	-76 45	04 12.7	-76 30	LDS 117			
04 16.1	-14 28	04 20.7	-14 13	STF 532	BD-14 875		
04 16.1	-44 30	04 19.2	-44 15	HJ 3643A	CD-44 1503	27588	
04 16.1	-44 30	04 19.2	-44 15	HJ 3643B	CD-44 1505	27601	
04 16.2	+56 38	04 24.4	+56 52	STI2047			
04 16.2	+44 37	04 23.3	+44 51	BRT 83			3165
04 16.2	+39 21	04 22.9	+39 35	ALI1037	BD+39 982		
04 16.2	+19 53	04 22.0	+20 07	LDS3581			
04 16.2	+06 44	04 21.5	+06 58	A 1835	BD+06 667	27597	3151

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
04 16.2	-12 10	04 20.8	-11 55	GAL			
04 16.2	-18 20	04 20.6	-18 05	ARA 324			
04 16.2	-21 34	04 20.5	-21 19	B	BD-21 844		
04 16.2	-53 06	04 18.6	-52 51	FIN 87	CP-53 679	27604	
04 16.3	+13 51	04 21.9	+14 05	BUP A	BD+13 668	27628	
04 16.3	+05 09	04 21.6	+05 23	A 1836	BD+05 636	27610	3153
04 16.3	+00 20	04 21.4	+00 34	HO 329A	BD-00 687	27611	3152
04 16.3	+-9 05	04 21.1	+-8 50	A 472	BD-09 874	27612	3148
04 16.4	+47 27	04 23.7	+47 41	ES 1225	BD+47 987		3170
04 16.4	+-9 48	04 21.1	+-9 33	RST4237	BD-09 876		
04 16.4	-19 34	04 20.8	-19 19	SEE 36	BD-19 885	27629	3145
04 16.5	+35 15	04 23.0	+35 29	HO 508	BD+35 857	27637	3167
04 16.5	+35 59	04 23.0	+36 13	ES 239	BD+35 856		3166
04 16.5	+25 24	04 22.5	+25 38	STF 528	BD+25 707	27638	3161
04 16.5	+23 04	04 22.4	+23 18	POU 443			
04 16.5	+20 35	04 22.3	+20 49	BU 87A	BD+20 744	27639	3158
04 16.5	+20 35	04 22.3	+20 49	BU 87B	BD+20 744	27640	3158
04 16.5	+18 06	04 22.2	+18 20	LDS2229			
04 16.6	+42 12	04 23.5	+42 26	STT 80	BD+42 946	27650	3172
04 16.6	-63 30	04 17.7	-63 15	RMK 3	CP-63 316	27657	
04 16.7	+45 34	04 23.8	+45 48	A 1299	BD+45 928		3173
04 16.7	+28 10	04 22.9	+28 24	STF 529	BD+28 648	27659	3168
04 16.7	+-3 14	04 21.7	+-2 59	RST4238	BD-03 750		
04 17.0	+42 34	04 23.9	+42 48	COU1705	BD+42 951		
04 17.0	-41 34	04 20.3	-41 19	RST1270	CD-41 1378		
04 17.1	+14 49	04 22.7	+15 03	LDS1166A	BD+14 690	27691	3169
04 17.1	+14 49	04 22.7	+15 03	STT 82A	BD+14 690	27691	3169
04 17.1	-16 13	04 21.6	-15 58	LUY A			
04 17.1	-21 09	04 21.4	-20 54	B 1935	BD-21 848		
04 17.1	-21 09	04 21.4	-20 54	LUY	BD-21 848	27701	
04 17.2	+68 06	04 27.3	+68 19	MLR 460	BD+68 325	27704	
04 17.2	+60 01	04 25.8	+60 14	STF 526	BD+59 799	27705	3189
04 17.2	+56 09	04 25.3	+56 22	A 834A	BD+56 916	27696	3184
04 17.2	+25 02	04 23.2	+25 16	POU 444			
04 17.2	+17 18	04 22.9	+17 32	BUP	BD+17 712	27697	
04 17.2	+-4 55	04 22.1	+-4 40	STF 536	BD-05 889	27699	3163
04 17.2	+-6 05	04 22.1	+-5 50	A 473	BD-06 885		3162
04 17.2	+-6 40	04 22.0	+-6 25	J 1459	BD-06 884		
04 17.3	+35 21	04 23.8	+35 35	ES 2463	BD+35 862		
04 17.3	+-4 03	04 22.2	+-3 48	BRT 365			
04 17.3	-10 11	04 22.0	+-9 56	STF 537	BD-10 902	27708	3164
04 17.3	-18 18	04 21.7	-18 03	ARA 325			
04 17.4	+48 36	04 24.8	+48 49	LDS3582			
04 17.4	-25 58	04 21.5	-25 43	BU 744A	CD-26 1642	27710	3159
04 17.4	-25 58	04 21.5	-25 43	BU 744B	CD-26 1643		3159
04 17.4	-25 58	04 21.5	-25 43	HJ 3644A	CD-26 1642	27710	3159
04 17.4	-25 58	04 21.5	-25 43	HJ 3644D	CD-26 1643		3159
04 17.5	+70 31	04 28.3	+70 44	HJ 1143			
04 17.5	+25 06	04 23.5	+25 20	LDS1167			
04 17.5	-44 32	04 20.6	-44 17	DON 65	CD-44 1511	27738	
04 17.6	+64 08	04 26.9	+64 21	ES 1961	BD+64 441		3194
04 17.6	+55 49	04 25.7	+56 02	STI2048			
04 17.6	+30 23	04 23.9	+30 37	BRT 234			
04 17.6	+24 36	04 23.6	+24 50	POU 445			
04 17.7	+21 40	04 23.6	+21 54	LDS1168			
04 17.8	+71 26	04 29.0	+71 39	A 1004	BD+71 254	27758	3215
04 17.8	+40 10	04 24.6	+40 23	COU1706	BD+40 951		
04 17.8	+11 09	04 23.3	+11 23	STF 535	BD+11 601	27762	3174
04 17.8	-32 43	04 21.6	-32 28	BRT1588			
04 17.9	+34 05	04 24.3	+34 18	STF 533A	BD+33 851	27770	3185
04 17.9	+33 12	04 24.3	+33 25	COU 882	BD+33 852		
04 17.9	+21 06	04 23.8	+21 20	LDS2230			
04 18.0	+24 04	04 24.0	+24 17	STF 534A	BD+23 684	27778	3179
04 18.0	+24 04	04 24.0	+24 17	STF 534B	BD+23 683		3179
04 18.1	+34 07	04 24.5	+34 20	MLB1036			
04 18.1	+33 44	04 24.5	+33 57	STT 81	BD+33 854	27786	3188
04 18.1	+23 57	04 24.1	+24 10	POU 446			
04 18.1	+22 59	04 24.0	+23 12	LDS1169			
04 18.1	+21 18	04 24.0	+21 31	HU 303	BD+21 639	27788	3180
04 18.1	+15 25	04 23.7	+15 38	LDS2231			
04 18.1	+-1 30	04 23.1	+-1 15	BU 402A	BD-01 629	27792	3175
04 18.2	+51 06	04 25.8	+51 19	HU 549	BD+50 989	232949	3192
04 18.2	+29 54	04 24.4	+30 07	HO 15	BD+29 706	27787	3187
04 18.2	+24 52	04 24.2	+25 05	POU 447			
04 18.2	-19 30	04 22.6	-19 15	B 1936	BD-19 903		
04 18.3	+33 39	04 24.7	+33 52	DOO 7A	BD+33 855		3190
04 18.3	+24 00	04 24.3	+24 13	POU 448			
04 18.3	+19 45	04 24.1	+19 58	LDS3583			
04 18.3	+17 13	04 24.0	+17 26	BUP	BD+17 714	27819	
04 18.3	+00 20	04 23.4	+00 34	HO 330	BD-00 695		3177

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
04 18.3	+-5 14	04 23.2	+-4 59	HJ 342A	BD-05 895	27810	3176
04 18.3	-44 36	04 21.4	-44 21	HJ 3645	CD-44 1520		
04 18.3	-51 17	04 20.9	-51 02	RST1271	CD-51 1096	27826	
04 18.4	+09 14	04 23.8	+09 27	HU 304	BD+09 570	27820	3182
04 18.5	+46 19	04 25.7	+46 32	ES A	BD+46 881		3195
04 18.5	+46 19	04 25.7	+46 32	ES 566	BD+46 881		3195
04 18.5	+24 10	04 24.5	+24 23	POU 449			
04 18.5	+22 31	04 24.4	+22 44	BU 1235	BD+22 688	27832	3191
04 18.5	+02 48	04 23.7	+03 01	BAL1644	BD+02 700	27838	
04 18.5	+-6 48	04 23.3	+-6 34	J 708	BD-06 890		3181
04 18.5	+-7 56	04 23.3	+-7 42	HO 331	BD-08 846	27841	3178
04 18.5	-11 49	04 23.2	-11 34	GAL			
04 18.5	-42 35	04 21.7	-42 20	DON 66	CD-42 1473		
04 18.5	-43 02	04 21.7	-42 47	I 271	CD-43 1394	27843	
04 18.6	+53 16	04 26.4	+53 29	BU C	BD+53 769		3204
04 18.6	+53 16	04 26.4	+53 29	STF 530A	BD+53 769	232953	3204
04 18.6	+23 05	04 24.5	+23 18	POU 450			
04 18.6	+-5 48	04 23.5	+-5 34	HJ 2229	BD-05 897		3183
04 18.6	-22 30	04 22.8	-22 15	ARA1619			
04 18.6	-41 27	04 21.9	-41 12	HJ 3646A	CD-41 1386	27842	
04 18.6	-41 27	04 21.9	-41 12	I 272B	CD-41 1387		
04 18.6	-82 06	04 09.5	-81 51	RST2345	CP-82 84		
04 18.7	+57 21	04 27.0	+57 34	OPI	BD+57 800	27855	3203
04 18.7	+55 25	04 26.7	+55 38	STF 531	BD+55 881	27856	3207
04 18.7	+38 11	04 25.4	+38 24	COU1522	BD+38 887		
04 18.7	+26 30	04 24.8	+26 43	KU	BD+26 718		
04 18.7	-39 21	04 22.1	-39 06	WG 25	CD-39 1465	27864	
04 18.8	+45 01	04 25.9	+45 14	ES 567A	BD+44 945		3198
04 18.8	+45 01	04 25.9	+45 14	ES 567B	BD+44 946		3198
04 18.8	+39 12	04 25.5	+39 25	MLB 19	BD+39 987		3196
04 19.0	+38 33	04 25.7	+38 46	ES 2087	BD+38 889		3199
04 19.0	-21 52	04 23.3	-21 38	B	CP-21 545		
04 19.1	+42 25	04 26.0	+42 38	ES 1521	BD+42 960	27898	3205
04 19.1	+23 27	04 25.1	+23 40	POU 451			
04 19.2	+31 56	04 25.5	+32 09	A 1005	BD+31 773	27922	3200
04 19.2	+23 35	04 25.2	+23 48	POU 452			
04 19.2	+-5 06	04 24.1	+-4 52	STF 543	BD-05 900	27955	3193
04 19.2	-11 16	04 23.9	-11 02	GAL			
04 19.2	-43 51	04 22.3	-43 36	HJ 3648	CD-43 1397		
04 19.3	+75 03	04 32.1	+75 16	HJ 2227	BD+74 205	27919	
04 19.3	+21 07	04 25.2	+21 20	LDS2232			
04 19.3	-66 36	04 19.7	-66 21	LDS 118			
04 19.4	+22 01	04 25.3	+22 14	STF 541A	BD+21 642	27934	3201
04 19.4	+22 01	04 25.3	+22 14	STF 541B	BD+21 643	27946	3201
04 19.4	+22 01	04 25.3	+22 14	STF 541B	BD+21 643	27934	3201
04 19.4	+22 04	04 25.3	+22 17	STF 9A	BD+21 642	27934	
04 19.4	+22 04	04 25.3	+22 17	STF 9B	BD+21 643	27946	
04 19.4	+-5 06	04 24.3	+-4 52	RST4239	BD-05 900		
04 19.5	-18 19	04 23.9	-18 05	HJ 3647A	BD-18 827		
04 19.5	-24 22	04 23.7	-24 08	RST2346	CD-24 2300		
04 19.5	-35 47	04 23.1	-35 33	I 384	CD-35 1687	27941	
04 19.6	+43 15	04 26.6	+43 28	ES 1522A	BD+43 967	27960	3212
04 19.6	+35 31	04 26.1	+35 44	HU 608	BD+35 867		3209
04 19.6	+28 41	04 25.8	+28 54	HJ 343A			
04 19.6	+23 44	04 25.6	+23 57	POU 453			
04 19.6	+19 28	04 25.4	+19 41	COU 565	BD+19 717		
04 19.6	+14 22	04 25.2	+14 35	HEI 36	BD+14 696		
04 19.6	-45 40	04 22.6	-45 26	RST5204	CD-45 1511		
04 19.7	+40 42	04 26.5	+40 55	BRT 84			3213
04 19.7	+34 29	04 26.2	+34 42	HU 609	BD+34 878	27961	3211
04 19.7	+17 42	04 25.4	+17 55	H 101A	BD+17 719	27962	3206
04 19.7	+17 42	04 25.4	+17 55	KUI 17A	BD+17 719	27962	3206
04 19.7	-23 13	04 23.9	-22 59	ARA1982			
04 19.8	+44 04	04 26.8	+44 17	BRT 85			
04 19.8	+32 59	04 26.2	+33 12	HJ 676A	BD+32 790		
04 19.8	+16 17	04 25.5	+16 30	LDS2234			
04 19.8	+07 49	04 25.2	+08 02	LDS3584			
04 19.9	+23 36	04 25.9	+23 49	POU 454			
04 19.9	+19 58	04 25.7	+20 11	LDS2235			
04 19.9	+15 43	04 25.5	+15 56	BUP A	BD+15 621	27991	
04 19.9	+15 43	04 25.5	+15 56	FIN 342A	BD+15 621	27991	
04 19.9	+-1 31	04 24.9	+-1 17	OL	BD-01 639		3202
04 19.9	+-8 59	04 24.7	+-8 45	FOX A	BD-09 892	27983	3197
04 19.9	+-8 59	04 24.7	+-8 45	FOX C	BD-09 896		3197
04 19.9	+-8 59	04 24.7	+-8 45	STF 544A	BD-09 892	27983	3197
04 19.9	+-8 59	04 24.7	+-8 45	STF 544C	BD-09 896		3197
04 20.0	+18 38	04 25.8	+18 51	BU 1185	BD+18 636	27989	3210
04 20.2	+61 08	04 29.0	+61 21	STI 514			
04 20.2	+02 08	04 25.4	+02 21	HJ 2230	BD+02 705		
04 20.2	+01 04	04 25.3	+01 17	HJ 677	BD+00 749		3208
04 20.2	-47 33	04 23.1	-47 19	BRT 663			
04 20.3	+64 24	04 29.6	+64 37	STI 515			
04 20.3	+43 50	04 27.3	+44 03	ES 1370A	BD+43 974		3222
04 20.3	+22 35	04 26.2	+22 48	BUP	BD+22 696	28024	
04 20.3	-38 18	04 23.8	-38 04	RST1272	CD-38 1556		
04 20.4	+46 02	04 27.6	+46 15	STF 542	BD+45 936		3223
04 20.4	-23 19	04 24.6	-23 05	B	CD-23 1912		
04 20.5	+65 14	04 30.0	+65 27	MLR 311			
04 20.5	+-9 46	04 25.2	+-9 32	GAL			
04 20.6	+32 44	04 27.0	+32 57	SEI 45			
04 20.6	+15 24	04 26.2	+15 37	BUP	BD+15 625	28052	
04 20.6	+-2 27	04 25.6	+-2 13	BU 403	BD-02 899	28072	3214
04 20.7	+42 58	04 27.7	+43 11	ES 568	BD+42 969	28065	3225
04 20.7	+28 48	04 26.9	+29 01	LDS3585			
04 20.7	+13 46	04 26.3	+13 59	HJ 3256	BD+13 681		3219
04 20.7	+-7 05	04 25.5	+-6 51	LDS 842			
04 20.8	+56 46	04 29.0	+56 59	MLB 118	BD+56 924		3231
04 20.8	+53 41	04 28.7	+53 54	BU 745	BD+53 772	28062	3227
04 20.8	+42 09	04 27.7	+42 22	COU1863	BD+42 970		
04 20.8	+34 06	04 27.3	+34 19	COU1227	BD+34 881		
04 20.8	+23 39	04 26.8	+23 52	POU 455			
04 20.8	+-1 37	04 25.8	+-1 23	STF 547A	BD-01 643		3217
04 20.8	+-1 37	04 25.8	+-1 23	STF 547C	BD-01 641	28053	3217
04 20.8	-40 17	04 24.2	-40 03	I 1146	CD-40 1372	28107	
04 20.9	+35 24	04 27.4	+35 37	COU1228	BD+35 871		
04 20.9	+17 57	04 26.6	+18 10	LDS1170			
04 21.0	+59 37	04 29.6	+59 50	STI 517			
04 21.1	+72 26	04 32.7	+72 39	A 835A	BD+72 226		3258
04 21.1	+64 01	04 30.4	+64 14	STF 538A	BD+63 504	28123	3245
04 21.1	+59 32	04 29.7	+59 45	STI 518A			
04 21.1	+38 20	04 27.8	+38 33	J 2723	BD+38 894		
04 21.1	+20 16	04 26.9	+20 29	LDS2237A			
04 21.1	+15 11	04 26.7	+15 24	LDS2236			
04 21.1	-34 00	04 24.8	-33 46	ALD 24	CD-34 1674		
04 21.1	-37 03	04 24.6	-36 49	B	CD-37 1741	28129	
04 21.2	+32 01	04 27.6	+32 14	SEI 46	BD+31 779		
04 21.2	+31 50	04 27.5	+32 03	SEI 47			
04 21.2	+18 54	04 27.0	+19 07	STF 546	BD+18 637	28139	3224
04 21.2	+12 26	04 26.7	+12 39	WOR 15			
04 21.2	-34 59	04 24.9	-34 45	I 59A	CD-35 1704	28143	
04 21.2	-34 59	04 24.9	-34 45	I 59B	CP-35 482		
04 21.2	-34 59	04 24.9	-34 45	I 59B	CP-35 482		
04 21.3	+20 46	04 27.1	+20 59	LDS2239	BD+20 756	28137	
04 21.3	+17 59	04 27.0	+18 12	STF 545	BD+17 724	28150	3226
04 21.3	-28 09	04 25.3	-27 55	B 65	CD-28 1538		3218
04 21.3	-54 05	04 23.6	-53 51	HU 1368	CP-54 658	28166	
04 21.4	+16 12	04 27.1	+16 25	LDS2240			
04 21.4	+15 09	04 27.0	+15 22	LDS2241			
04 21.4	+08 29	04 26.8	+08 42	HJ 678	BD+08 690		
04 21.4	+08 29	04 26.8	+08 42	OPI A	BD+08 690		
04 21.4	+00 22	04 26.5	+00 35	LDS3586			
04 21.4	-11 13	04 26.1	-10 59	GAL			
04 21.5	-28 03	04 25.5	-27 49	B 66	CD-28 1541		3220
04 21.5	-49 10	04 24.2	-48 56	RST 103	CD-49 1320	28174	
04 21.6	+38 13	04 28.3	+38 26	A 1837	BD+38 896	28179	3232
04 21.6	+26 17	04 27.7	+26 30	GIC			
04 21.6	+14 49	04 27.2	+15 02	LDS3587			
04 21.6	-48 23	04 24.4	-48 09	HU 1367	CD-48 1334	28182	
04 21.7	+63 12	04 30.8	+63 25	STF 540	BD+63 506	28184	3250
04 21.8	+62 08	04 30.8	+62 21	STI 522			
04 21.8	-28 59	04 25.8	-28 45	HU 1369	CD-29 1714	28195	3221
04 21.9	+72 19	04 33.4	+72 32	HJ 2228	BD+72 227	28204	3267
04 21.9	+39 10	04 28.6	+39 23	HJ 3257			
04 21.9	+23 53	04 27.9	+24 06	POU 456			
04 21.9	+17 06	04 27.6	+17 19	LDS2242			
04 21.9	-68 41	04 21.8	-68 27	DON 67	CP-68 260		
04 22.0	+40 50	04 28.8	+41 03	A 1712	BD+40 966		3242
04 22.0	+10 59	04 27.5	+11 12	BU 1186	BD+10 577	28217	3228
04 22.0	+03 16	04 27.2	+03 29	A 2619	BD+03 604	28228	3229
04 22.1	+64 06	04 31.4	+64 19	ES 1962	BD+64 455		3255
04 22.1	+39 13	04 28.8	+39 26	HJ 3258			
04 22.1	+21 24	04 28.0	+21 37	BUP	BD+21 647	28226	
04 22.1	+-3 25	04 27.1	+-3 11	RST4240	BD-03 780	28240	
04 22.2	+68 10	04 32.4	+68 23	HJ 1144			
04 22.2	+55 17	04 30.2	+55 30	KR 23	BD+55 885	237273	3249
04 22.2	+22 07	04 28.1	+22 20	HU 439	BD+21 648	28249	3235
04 22.2	-50 51	04 24.8	-50 37	RST1273	CD-50 1385	28254	
04 22.2	-57 18	04 24.1	-57 04	RMK 4	CP-57 659	28255	
04 22.3	+53 30	04 30.1	+53 43	A 1300	BD+53 774	232964	3251
04 22.3	+43 54	04 29.3	+44 07	A 1713	BD+43 981		3246

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
04 22.3	+05 27	04 27.6	+05 40	LDS3588			
04 22.4	+58 49	04 30.9	+59 02	STI2051			
04 22.4	+37 00	04 29.0	+37 13	COU1398	BD+36 898		
04 22.4	+09 47	04 27.8	+10 00	STF 549A	BD+09 583	28259	3233
04 22.4	-40 15	04 25.8	-40 01	I 1147	CD-40 1388	28276	
04 22.5	+62 19	04 31.5	+62 32	HU 1079	BD+62 684	28270	3259
04 22.5	+23 48	04 28.5	+24 01	POU 457			
04 22.5	-34 56	04 26.2	-34 42	PRO	CD-34 1688	28275	
04 22.6	+70 15	04 33.4	+70 28	A 1006	BD+70 303	28269	3271
04 22.6	+30 08	04 28.9	+30 21	STF 548A	BD+30 665	28271	3243
04 22.6	+20 27	04 28.4	+20 40	LDS3590			
04 22.6	+15 05	04 28.2	+15 18	LDS3589			
04 22.6	+09 51	04 28.0	+10 04	A 2033	BD+09 584	28283	3238
04 22.7	-24 18	04 26.9	-24 04	BU 311	CD-24 2343	28312	3230
04 22.7	-45 32	04 25.7	-45 18	RST5205	CD-45 1536		
04 22.8	+20 27	04 28.6	+20 40	COU 264	BD+20 761	28304	
04 22.8	+18 58	04 28.6	+19 11	BUP	BD+18 640	28305	
04 22.9	+68 34	04 33.2	+68 47	LUY			
04 22.9	+26 39	04 29.0	+26 52	LDS1172			
04 22.9	+15 39	04 28.5	+15 52	STF 10A	BD+15 632	28319	
04 22.9	+15 39	04 28.5	+15 52	STF 10B	BD+15 631	28307	
04 22.9	+15 44	04 28.6	+15 57	MCA	BD+15 631		
04 22.9	+05 47	04 28.2	+06 00	LUY			
04 22.9	+-9 47	04 27.6	+-9 33	A 474	BD-09 901		3236
04 22.9	-52 25	04 25.3	-52 11	LDS 119			
04 22.9	-66 22	04 23.4	-66 08	DON 68	CP-66 283		
04 23.0	+50 01	04 30.5	+50 14	HU 550	BD+49 1191	232969	3256
04 23.0	-17 20	04 27.4	-17 06	HU 440	BD-17 883	28338	3239
04 23.0	-19 08	04 27.4	-18 54	STN 7	BD-19 925		3237
04 23.0	-67 36	04 23.2	-67 22	LDS 120			
04 23.1	-50 27	04 25.7	-50 13	B 1467	CD-50 1387	28359	
04 23.1	-53 20	04 25.4	-53 06	SLR 6	CP-53 698	28349	
04 23.1	-54 42	04 25.3	-54 28	RST 104	CP-54 663		
04 23.2	+43 55	04 30.2	+44 08	ES 1523	BD+43 984		3254
04 23.2	+04 52	04 28.4	+05 05	HJ 2233			
04 23.3	+54 50	04 31.3	+55 03	ES 882	BD+54 774	232970	3263
04 23.3	+38 23	04 30.0	+38 36	J 2724			
04 23.3	+19 43	04 29.1	+19 56	LDS2243			
04 23.3	+15 56	04 29.0	+16 09	HU 1080	BD+15 633	28363	3248
04 23.3	-23 26	04 27.5	-23 12	B 67	CD-23 1943		3240
04 23.3	-24 41	04 27.4	-24 27	I 413	CD-24 2354	28368	3241
04 23.3	-40 45	04 26.6	-40 31	HJ 3650	CD-40 1396	28358	
04 23.3	-64 25	04 24.1	-64 11	B 1468A	CP-64 328	28370	
04 23.3	-64 25	04 24.1	-64 11	HJ 3651A			
04 23.4	+38 51	04 30.1	+39 04	ALI 778			
04 23.4	+01 15	04 28.5	+01 28	BAL1271			
04 23.4	-10 46	04 28.1	-10 32	GAL			
04 23.4	-27 08	04 27.4	-26 54	RST1274	CD-27 1715		
04 23.4	-28 10	04 27.4	-27 56	B	CD-28 1554		
04 23.5	-66 58	04 23.8	-66 44	HJ 3654	CP-67 316	28398	
04 23.6	+57 05	04 31.9	+57 18	STI2052			
04 23.6	+45 37	04 30.8	+45 50	A 1007	BD+45 944		3261
04 23.6	+23 07	04 29.5	+23 20	COU 566	BD+23 700		
04 23.6	-21 44	04 27.9	-21 30	BU 184	BD-21 878	28396	3247
04 23.7	+17 38	04 29.4	+17 51	BGH A	BD+17 732	28406	
04 23.7	+17 38	04 29.4	+17 51	BGH B	BD+17 734		
04 23.7	-14 13	04 28.3	-13 59	GAL			
04 23.8	+57 00	04 32.0	+57 13	A 1008	BD+56 932	28415	3269
04 23.8	+38 23	04 30.5	+38 36	J 2726			
04 23.8	-48 46	04 26.6	-48 32	BRT 664			
04 23.8	-66 30	04 24.2	-66 16	HJ 3657			
04 23.9	+47 05	04 31.2	+47 18	HJ 2232	BD+46 891		
04 23.9	+43 20	04 30.9	+43 33	COU1864	BD+43 989		
04 23.9	+32 21	04 30.3	+32 34	SEI 48			
04 23.9	-33 47	04 27.6	-33 33	I 725	CD-33 1739		
04 24.0	+17 28	04 29.7	+17 41	COU 567	BD+17 735	28436	
04 24.0	+01 36	04 29.1	+01 49	BAL1272			
04 24.0	-12 11	04 28.6	-11 57	BU 549	BD-12 906	28437	3252
04 24.0	-32 51	04 27.8	-32 37	JSP 57	CD-32 1801		
04 24.0	-48 20	04 26.8	-48 06	BRT 665			
04 24.1	+53 42	04 32.0	+53 55	STF 550A	BD+53 779	28446	3274
04 24.1	+15 37	04 29.7	+15 50	LDS2245			
04 24.1	-17 41	04 28.5	-17 27	ARA 153			
04 24.2	+80 51	04 42.3	+81 03	LDS1596			
04 24.2	+18 00	04 29.9	+18 13	JOY	BD+17 736		
04 24.2	-64 19	04 25.1	-64 05	HJ 3655	CP-64 334	28471	
04 24.3	+56 25	04 32.5	+56 37	STI2053			
04 24.3	+03 37	04 29.5	+03 50	BAL2121	BD+03 609		
04 24.3	+00 12	04 29.4	+00 25	BAL 972	BD+00 768		
04 24.3	-64 28	04 25.1	-64 14	HJ 3656A	CP-64 335		
04 24.3	-64 28	04 25.1	-64 14	HJ 3656B	CP-64 333		
04 24.4	+57 52	04 32.8	+58 04	STI2054			
04 24.4	+30 28	04 30.7	+30 41	KU 18	BD+30 671		3265
04 24.4	+15 25	04 30.0	+15 38	STF 554	BD+15 636	28485	3264
04 24.4	+04 22	04 29.6	+04 35	BAL2615			
04 24.4	-14 07	04 29.0	-13 53	HJ 3649	BD-14 909		
04 24.4	-14 40	04 28.9	-14 26	RST3398	BD-14 910		
04 24.5	+51 59	04 32.2	+52 12	STF 551	BD+51 944	28496	3277
04 24.5	+44 43	04 31.6	+44 56	ES 569	BD+44 967		3272
04 24.5	-12 19	04 29.1	-12 05	LDS3591			
04 24.6	+69 16	04 35.1	+69 28	HJ 1145	BD+69 262		3293
04 24.6	+39 48	04 31.4	+40 01	STF 552	BD+39 1013	28503	3273
04 24.6	-12 39	04 29.2	-12 25	BRT2636	BD-12 909		
04 24.6	-29 59	04 28.5	-29 45	B 68	CD-30 1842	28508	3253
04 24.7	+70 31	04 35.6	+70 43	A 1009	BD+70 306	28517	3294
04 24.7	+59 08	04 33.2	+59 20	PAN 4			
04 24.7	+-3 48	04 29.6	+-3 34	J 709	BD-03 794		3262
04 24.7	-25 25	04 28.8	-25 11	B 69A	CD-25 1903	28521	3257
04 24.7	-25 25	04 28.8	-25 11	STN 8A	CD-25 1903	28521	3257
04 24.8	+37 26	04 31.4	+37 39	BU 789	BD+37 930	28544	3275
04 24.8	+-1 14	04 29.8	+-1 00	RST4770			
04 24.8	-41 24	04 28.1	-41 10	RST1275	CD-41 1427		
04 24.9	+52 36	04 32.7	+52 48	ES 771	BD+52 841	232973	3281
04 24.9	+15 29	04 30.5	+15 42	BUP A	BD+15 639	28546	
04 24.9	+15 29	04 30.5	+15 42	BUP B	BD+15 638	28545	
04 24.9	+15 58	04 30.6	+16 11	LDS2246A	BD+15 637	28527	
04 24.9	+15 58	04 30.6	+16 11	LDS2246B	BD+15 640	28568	
04 24.9	+05 05	04 30.2	+05 18	OPI A	BD+04 701		3266
04 24.9	+05 05	04 30.2	+05 18	STF 556	BD+04 701		3266
04 24.9	-33 38	04 28.6	-33 24	I 726	CD-33 1750	28549	
04 25.0	+13 31	04 30.6	+13 44	BUP	BD+13 690	28556	
04 25.0	-10 02	04 29.7	+-9 48	LDS3592			
04 25.0	-10 56	04 29.7	-10 42	GAL 134	BD-11 890		
04 25.0	-88 19	03 29.8	-88 01	HJ 3708			
04 25.1	+59 11	04 33.6	+59 23	STI 526			
04 25.1	-12 38	04 29.7	-12 24	BRT2637			
04 25.2	+-3 50	04 30.1	+-3 36	J 1087	BD-03 797		3268
04 25.3	+70 36	04 36.3	+70 48	HJ 2231			
04 25.3	+17 50	04 31.0	+18 03	LDS3593			
04 25.3	+-3 19	04 30.3	+-3 05	RST4241			
04 25.4	+16 28	04 31.1	+16 41	LDS2248			
04 25.4	-38 26	04 28.9	-38 12	RST1276	CD-38 1596		
04 25.4	-56 08	04 27.4	-55 54	COO 22	CP-56 679	28601	
04 25.5	+61 59	04 34.5	+62 11	HEI 102			
04 25.5	+52 36	04 33.3	+52 48	ES A	BD+52 843	28604	
04 25.5	+52 36	04 33.3	+52 48	ES B	BD+52 844	232974	
04 25.5	+36 17	04 32.1	+36 29	AG 80	BD+36 906		
04 25.5	+22 17	04 31.4	+22 29	COU 266			
04 25.5	+22 18	04 31.4	+22 30	COU 265	BD+22 705		
04 25.5	+-3 28	04 30.5	+-3 14	RST4242	BD-03 799		
04 25.5	-12 08	04 30.1	-11 54	BRT2638	BD-12 911		
04 25.6	+57 55	04 34.0	+58 07	STI2055			
04 25.6	+50 50	04 33.2	+51 02	STF 553	BD+50 1013	28618	3287
04 25.6	+38 37	04 32.3	+38 49	A 1839	BD+38 907	28619	3283
04 25.6	+04 14	04 30.8	+04 27	A 1838	BD+04 702		3276
04 25.7	+23 17	04 31.7	+23 29	POU 458			
04 25.7	+06 35	04 31.0	+06 48	STT 84	BD+06 696	28630	3279
04 25.7	-33 48	04 29.4	-33 34	HJ 3652	CD-33 1755		
04 25.8	+20 56	04 31.7	+21 08	LDS2250			
04 25.8	+16 00	04 31.5	+16 12	LDS2249			
04 25.8	-18 00	04 30.2	-17 46	B 1937	BD-18 853	28637	
04 25.8	-65 52	04 26.3	-65 38	RST 105	CP-65 339	28644	
04 25.9	+39 21	04 32.7	+39 33	COU1523			
04 25.9	+23 03	04 31.9	+23 15	POU 459			
04 25.9	+13 08	04 31.5	+13 20	HU 1081	BD+13 692	28648	3280
04 25.9	+06 08	04 31.2	+06 20	LUY			
04 25.9	+-6 55	04 30.7	+-6 41	A 475	BD-07 828	28651	3278
04 25.9	-28 39	04 29.9	-28 25	DAW 80	CD-28 1569	28655	3270
04 25.9	-44 25	04 29.0	-44 11	BRT 666			
04 26.0	+44 54	04 33.1	+45 06	A 1301	BD+44 974		3288
04 26.0	+21 06	04 31.9	+21 18	LDS1175			
04 26.0	+15 25	04 31.6	+15 37	LDS1174A			
04 26.0	+15 25	04 31.6	+15 37	WOR 16A			
04 26.2	+52 47	04 34.0	+52 59	ES A	BD+52 848	28675	
04 26.2	+40 29	04 33.0	+40 41	ES 1617	BD+40 984		3289
04 26.2	+13 57	04 31.8	+14 09	HEI 101	BD+13 693		
04 26.2	+10 30	04 31.7	+10 42	LUY			
04 26.2	-16 40	04 30.7	-16 27	HJ 3653A	BD-16 878	28680	
04 26.2	-16 40	04 30.7	-16 27	HJ 3653B	BD-16 879		
04 26.2	-49 49	04 28.9	-49 35	HJ 3658	CD-49 1350	28689	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
04 26.2	-65 43	04 26.8	-65 29	HJ 3660	CP-65 341		
04 26.3	+-7 39	04 31.1	+-7 26	HJ 24	BD-07 830		
04 26.4	+55 29	04 34.5	+55 41	STI2056			
04 26.4	+42 51	04 33.4	+43 03	SHJ 44A	BD+42 990	28704	
04 26.4	+42 51	04 33.4	+43 03	SHJ 44B	BD+42 989	28693	
04 26.4	+26 15	04 32.5	+26 27	GIC	BD+26 727		
04 26.5	+62 41	04 35.6	+62 53	STI 527			
04 26.5	+19 44	04 32.3	+19 56	LDS2251			
04 26.5	+18 07	04 32.2	+18 19	LDS2252			
04 26.5	+07 38	04 31.9	+07 50	BRT2596	BD+07 661		
04 26.6	+25 40	04 32.7	+25 52	JOY			
04 26.6	+-9 47	04 31.3	+-9 34	GAL			
04 26.6	-51 24	04 29.1	-51 10	RST 106	CD-51 1146		
04 26.6	-62 44	04 27.7	-62 30	B 688	CP-62 357	28732	
04 26.7	+58 45	04 35.2	+58 57	LDS3594			
04 26.7	+20 56	04 32.6	+21 08	LDS2253			
04 26.7	-67 31	04 26.9	-67 17	HJ 3661			
04 26.8	+41 15	04 33.7	+41 27	ES 570	BD+41 898		3295
04 26.8	-13 51	04 31.4	-13 38	STF 560A	BD-13 904	28763	3284
04 26.8	-13 51	04 31.4	-13 38	STF 560B	BD-13 905		3284
04 26.8	-25 12	04 30.9	-24 59	SEE 37	CD-25 1919	28753	3282
04 26.9	+71 16	04 38.1	+71 28	HJ 1146	BD+71 265	28760	
04 26.9	+71 16	04 38.1	+71 28	OPI A	BD+71 265	28760	
04 26.9	+43 36	04 33.9	+43 48	COU1865	BD+43 1007		
04 26.9	+00 03	04 32.0	+00 15	RST4771	BD-00 714		
04 26.9	-13 59	04 31.5	-13 46	GAL 138	BD-14 920		3285
04 26.9	-15 57	04 31.4	-15 44	GAL 139			
04 27.0	+63 08	04 36.2	+63 20	ES 1884			
04 27.0	+50 48	04 34.6	+51 00	HU 551A	BD+50 1016	28771	3298
04 27.0	+-2 56	04 32.0	+-2 43	RST4243	BD-03 804		
04 27.0	-35 52	04 30.6	-35 39	HJ 3659	CD-35 1768	28776	
04 27.2	+58 23	04 35.6	+58 35	STI2057			
04 27.2	+24 52	04 33.2	+25 04	LUY			
04 27.2	+01 05	04 32.3	+01 17	HDO			3291
04 27.2	+01 15	04 32.3	+01 27	BAL1273			
04 27.2	+-9 04	04 31.9	+-8 51	HJ 2234A	BD-09 918		
04 27.2	+-9 04	04 31.9	+-8 51	HJ 2234B	BD-09 917		
04 27.2	-45 19	04 30.2	-45 06	I 1487	CD-45 1562	28799	
04 27.3	+41 04	04 34.2	+41 16	J 1815			
04 27.4	+42 28	04 34.4	+42 40	A 1714	BD+42 995	28803	3300
04 27.4	+17 33	04 33.1	+17 45	LDS2254			
04 27.4	-41 42	04 30.6	-41 29	RST1277	CD-41 1445	28824	
04 27.5	+36 38	04 34.1	+36 50	COU1399	BD+36 912		
04 27.5	+24 08	04 33.5	+24 20	POU 460			
04 27.5	+19 37	04 33.3	+19 49	A 2351	BD+19 736		3296
04 27.5	+-9 49	04 32.2	+-9 36	GAL 141	BD-09 921	28822	3292
04 27.5	-19 05	04 31.9	-18 52	I 727	BD-19 948		3290
04 27.6	+-3 25	04 32.6	+-3 12	H 64A	BD-03 809	28843	
04 27.6	+-3 25	04 32.6	+-3 12	H 64B	BD-03 810		
04 27.6	-24 19	04 31.7	-24 06	RST2347	CD-24 2401	28845	
04 27.6	-35 59	04 31.2	-35 46	I 154	CD-36 1756	28849	
04 27.7	+18 05	04 33.4	+18 17	LDS2255			
04 27.8	+68 50	04 38.2	+69 02	HJ 1147			
04 27.8	+17 48	04 33.5	+18 00	STF 559	BD+17 750	28867	3297
04 27.8	+00 06	04 32.9	+00 18	LDS 121			
04 27.8	+-7 20	04 32.6	+-7 07	BRT 367			
04 27.8	-41 14	04 31.1	-41 01	RST1278	CD-41 1449		
04 27.8	-65 56	04 28.3	-65 42	HJ 3662A	CP-65 344	28887	
04 27.8	-65 56	04 28.3	-65 42	HJ 3662B	CP-65 345		
04 27.9	+44 47	04 35.0	+44 59	ES 1317	BD+44 989		3302
04 27.9	+38 11	04 34.6	+38 23	ES 2149	BD+38 911		3301
04 27.9	-36 07	04 31.5	-35 54	BU 746	CD-36 1760	28884	
04 28.1	+38 56	04 34.8	+39 08	HU 1082	BD+38 912		3303
04 28.1	-42 40	04 31.3	-42 27	I 1488A	CD-42 1536	28903	
04 28.2	+42 53	04 35.2	+43 05	A 1715	BD+42 1000		3309
04 28.2	-21 32	04 32.5	-21 19	DON 69	BD-21 905		
04 28.2	-65 07	04 28.9	-64 54	RST 107	CP-65 347	28916	
04 28.4	+62 46	04 37.5	+62 58	HU 1083B	BD+62 692		3319
04 28.4	+62 46	04 37.5	+62 58	STF 557A	BD+62 692	28924	3319
04 28.4	+41 29	04 35.3	+41 41	A 1716	BD+41 905		3310
04 28.4	+31 53	04 34.8	+32 05	SEI 49			
04 28.4	+28 45	04 34.6	+28 57	HJ 5461A	BD+28 666	28929	3304
04 28.4	+23 33	04 34.4	+23 45	POU 461			
04 28.4	+20 18	04 34.2	+20 30	BRT2315	BD+20 775		
04 28.4	-12 21	04 33.0	-12 08	STF 564A	BD-12 922	28934	3299
04 28.4	-12 21	04 33.0	-12 08	STF 564C	BD-12 924		3299
04 28.4	-72 51	04 26.9	-72 37	B 2091	CP-72 304	28939	
04 28.5	-25 25	04 32.6	-25 12	RST2348	CD-25 1941	28936	
04 28.6	-10 27	04 33.3	-10 14	RST3399	BD-10 952		
04 28.7	+16 17	04 34.4	+16 29	OL 107			3307
04 28.8	+39 32	04 35.6	+39 44	HU 1084	BD+39 1030	28989	3315
04 28.8	+22 29	04 34.7	+22 41	STF 562	BD+22 712	28976	3311
04 28.9	+47 09	04 36.2	+47 21	S 451A	BD+47 1013	28986	
04 28.9	+47 09	04 36.2	+47 21	S 451B	BD+47 1012	28987	
04 28.9	+35 53	04 35.5	+36 05	BRT3243			
04 29.0	+37 48	04 35.7	+38 00	ES 2562A	BD+37 944		
04 29.0	+-6 27	04 33.8	+-6 14	RST4244	BD-06 934	29007	
04 29.0	+-6 57	04 33.8	+-6 44	BU 881	BD-07 838	29009	3305
04 29.0	-21 21	04 33.3	-21 08	LDS 122	BD-21 910	28995	
04 29.0	-58 50	04 30.7	-58 37	LDS 123A	CP-58 391	29016	
04 29.0	-58 50	04 30.7	-58 37	LDS 123C	CP-58 392		
04 29.1	+55 38	04 37.2	+55 50	STI2058			
04 29.1	+54 17	04 37.1	+54 29	ES 883	BD+54 784		3322
04 29.2	+22 20	04 35.1	+22 32	LDS1177			
04 29.2	+16 19	04 34.9	+16 31	ES			3313
04 29.2	+11 17	04 34.7	+11 29	A 2034	BD+11 627	29039	3314
04 29.2	+00 58	04 34.3	+01 10	A 836	BD-01 669		3312
04 29.2	+-4 46	04 34.1	+-4 33	A 113	BD-04 867	29041	3308
04 29.2	-31 20	04 33.0	-31 07	HU 1371	CD-31 1906	29045	
04 29.3	+41 55	04 36.2	+42 07	COU1707	BD+41 910		
04 29.3	-34 28	04 33.0	-34 15	RST2349	CD-34 1748		
04 29.3	-42 43	04 32.5	-42 30	HU 1372	CD-42 1545	29056	
04 29.3	-77 54	04 24.9	-77 40	HJ 3673	CP-77 172	29058	
04 29.4	-27 32	04 33.4	-27 19	BRT2854	CD-27 1768		
04 29.5	+59 40	04 38.1	+59 52	STI 528			
04 29.5	+16 49	04 35.2	+17 01	LDS3595			
04 29.5	-13 45	04 34.1	-13 32	BRT2639			
04 29.5	-38 30	04 32.9	-38 17	BU 747	CD-38 1628	29087	
04 29.6	+-3 59	04 34.5	+-3 46	RST4245	BD-04 871		
04 29.6	-66 20	04 30.0	-66 07	HJ 3666	CP-66 294	29090	
04 29.7	+48 12	04 37.1	+48 24	STT 85	BD+48 1119	29093	3325
04 29.7	+40 52	04 36.6	+41 04	STF 563	BD+40 999	29096	3324
04 29.8	+33 43	04 36.3	+33 55	HJ 344	BD+33 883		3320
04 29.8	+26 50	04 35.9	+27 02	LDS1178			
04 29.8	+19 46	04 35.6	+19 58	LDS2256	BD+19 740	29103	
04 29.9	+34 00	04 36.4	+34 12	HU 610	BD+33 884		3323
04 29.9	+23 11	04 35.9	+23 23	POU 463			
04 29.9	+23 40	04 35.9	+23 52	POU 462			
04 29.9	+18 05	04 35.7	+18 17	BRT2316			
04 29.9	+02 43	04 35.1	+02 55	BAL1646			
04 30.0	+68 18	04 40.3	+68 30	HJ 1148	BD+68 341		3352
04 30.1	+49 16	04 37.6	+49 28	TOR			
04 30.2	+63 01	04 39.4	+63 13	HU 1085	BD+62 695	29148	3346
04 30.2	+16 19	04 35.9	+16 31	BU 550A	BD+16 629	29139	3321
04 30.2	+16 19	04 35.9	+16 31	BU 1031A	BD+16 629	29139	3321
04 30.2	+16 19	04 35.9	+16 31	STF 2A	BD+16 629	29139	3321
04 30.2	+09 57	04 35.6	+10 09	SHJ 45A	BD+09 607	29140	3317
04 30.2	+09 57	04 35.6	+10 09	SHJ 45B	BD+09 606		3317
04 30.2	+00 41	04 35.3	+00 53	BAL 660	BD-00 727		
04 30.3	+56 44	04 38.5	+56 56	KR 24	BD+56 951	237293	3337
04 30.3	+56 44	04 38.5	+56 56	OPI A	BD+56 951	237293	3337
04 30.3	+54 43	04 38.3	+54 55	ES 884	BD+54 787	232983	3335
04 30.3	+13 55	04 35.9	+14 07	LDS1179			
04 30.3	-12 58	04 34.9	-12 45	GAL			
04 30.3	-18 17	04 34.7	-18 04	ARA 326			
04 30.4	+53 35	04 38.3	+53 47	HU 611	BD+53 793	29149	3334
04 30.4	+24 49	04 36.4	+25 01	POU 464			
04 30.4	-35 03	04 34.0	-34 50	HJ 3663	CD-35 1795	29164	
04 30.4	-60 05	04 31.9	-59 52	HJ 3665	CP-60 315	29167	
04 30.5	+26 58	04 36.6	+27 10	LUY	BD+26 730		
04 30.5	+23 45	04 36.5	+23 57	POU 465			
04 30.5	+-9 57	04 35.2	+-9 44	STF 570A	BD-10 959	29173	3318
04 30.5	+-9 57	04 35.2	+-9 44	STF 570B	BD-10 958	29172	3318
04 30.6	+44 30	04 37.7	+44 42	A 1010	BD+44 997	29180	3332
04 30.6	+26 55	04 36.7	+27 07	GIC			
04 30.6	+00 41	04 35.7	+00 53	BAL 973			
04 30.7	+54 35	04 38.7	+54 47	ES 885A	BD+54 788		3343
04 30.7	+20 21	04 36.5	+20 33	LDS3596			
04 30.7	+19 33	04 36.5	+19 45	STT 86	BD+19 744	29193	3329
04 30.7	+08 01	04 36.1	+08 13	A 1840A	BD+07 671	29196	3326
04 30.7	+08 01	04 36.1	+08 13	STT 87A	BD+07 671	29196	3326
04 30.7	-67 38	04 30.8	-67 25	DON 70	CP-67 324	29188	
04 30.8	+19 17	04 36.6	+19 29	STF 567	BD+19 745	29205	3330
04 30.8	+19 18	04 36.6	+19 30	LDS3597			
04 30.8	+15 59	04 36.5	+16 11	LDS2257			
04 30.8	+09 01	04 36.2	+09 13	STF 569	BD+08 721	29195	3327
04 30.8	+-3 28	04 35.8	+-3 15	RST4246	BD-03 829		
04 30.8	-25 15	04 34.9	-25 02	HJ 3664	CD-25 1961	29198	
04 30.8	-27 42	04 34.8	-27 29	LDS 124			
04 30.9	+44 15	04 38.0	+44 27	A 1011	BD+44 998		3336

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
04 30.9	+23 39	04 36.9	+23 51	POU 466			
04 30.9	+-3 44	04 35.8	+-3 31	LUY			
04 31.0	+20 51	04 36.9	+21 03	HU 305	BD+20 783	29236	3331
04 31.0	+-3 49	04 35.9	+-3 36	STF 571A	BD-03 830	29227	3328
04 31.0	-20 16	04 35.3	-20 03	DON 71	BD-20 881	29228	
04 31.1	+41 55	04 38.0	+42 07	STF 565A	BD+41 920	29235	3338
04 31.1	-13 07	04 35.7	-12 54	RST3400	BD-13 929		
04 31.2	+24 47	04 37.2	+24 59	POU 467			
04 31.2	+11 43	04 36.7	+11 55	LDS1181	BD+11 633		
04 31.2	+03 52	04 36.4	+04 04	LDS3598			
04 31.3	+61 41	04 40.2	+61 52	LDS3603			
04 31.3	+18 36	04 37.1	+18 48	LDS3599			
04 31.3	+-3 32	04 36.2	+-3 19	BUP	BD-03 834	29248	
04 31.4	+31 04	04 37.7	+31 16	COU 883	BD+30 697		
04 31.4	-15 48	04 35.9	-15 35	BRT 608	BD-15 817		
04 31.5	+48 23	04 38.9	+48 35	VYS 450			
04 31.5	+05 10	04 36.8	+05 22	A 1841	BD+05 688	29272	3333
04 31.5	-57 41	04 33.3	-57 28	RST 108	CP-57 672		
04 31.6	+54 42	04 39.6	+54 54	STI2062			
04 31.6	+18 40	04 37.4	+18 52	LDS3600			
04 31.6	+13 49	04 37.2	+14 01	HEI 103			
04 31.6	+-6 11	04 36.5	+-5 58	LUY			
04 31.6	+-6 23	04 36.4	+-6 10	LDS 843			
04 31.7	+39 15	04 38.5	+39 27	STF 568	BD+39 1037	29283	3348
04 31.7	+10 56	04 37.2	+11 08	GIC			
04 31.8	+56 42	04 40.0	+56 53	STI2063			
04 31.8	-18 31	04 36.2	-18 18	ARA 327			
04 31.8	-55 15	04 33.9	-55 02	B 2092A	CP-55 663	29305	
04 31.8	-55 15	04 33.9	-55 02	HJ 3668C	CP-55 664		
04 31.9	-19 29	04 36.2	-19 16	RST2350	BD-19 967		
04 31.9	-29 13	04 35.8	-29 00	RST 109	CD-29 1797		
04 31.9	-38 13	04 35.3	-38 00	HJ 3667	CD-38 1644		
04 32.0	+53 17	04 39.9	+53 28	BU 1295A	BD+53 794	29316	3358
04 32.0	+53 17	04 39.9	+53 28	STF 566A	BD+53 794	29316	3358
04 32.0	+52 53	04 39.8	+53 04	BU 1043	BD+52 865	29317	3359
04 32.0	+05 16	04 37.3	+05 28	A 1842	BD+05 689		3344
04 32.0	+01 25	04 37.1	+01 37	J 401			3339
04 32.1	+23 22	04 38.1	+23 34	POU 468			
04 32.1	+19 59	04 37.9	+20 11	LDS3601			
04 32.2	+19 30	04 38.0	+19 42	LDS2258			
04 32.2	+00 05	04 37.3	+00 17	A 837	BD-00 732	29345	3369
04 32.3	+39 38	04 39.1	+39 50	ALI1039			
04 32.3	+26 44	04 38.4	+26 56	STF 572	BD+26 731	29364	3353
04 32.3	+00 22	04 37.4	+00 34	STT 53A	BD+00 800	29355	
04 32.3	+00 22	04 37.4	+00 34	STT 53B	BD+00 801	29356	
04 32.3	-15 08	04 36.8	-14 55	BU 185	BD-15 819	29368	3340
04 32.3	-17 48	04 36.7	-17 35	ARA 154			
04 32.3	-18 34	04 36.7	-18 21	B 1938	BD-18 880		
04 32.4	+72 37	04 44.2	+72 48	A 838	BD+72 235		3381
04 32.4	+01 13	04 37.5	+01 25	BAL1275			
04 32.4	-17 45	04 36.8	-17 32	A 2915	BD-17 917		3341
04 32.5	+53 16	04 40.4	+53 27	D A	BD+53 796	29362	3365
04 32.5	+53 16	04 40.4	+53 27	D 4A	BD+53 796	29362	3365
04 32.5	+18 10	04 38.3	+18 22	LDS2259			
04 32.5	+15 51	04 38.2	+16 03	BUP	BD+15 661	29375	
04 32.5	-27 15	04 36.5	-27 02	B 70	CD-27 1799	29377	3342
04 32.5	-63 02	04 33.5	-62 49	HJ 3670A	CP-63 342	29399	
04 32.5	-63 02	04 33.5	-62 49	HJ 3670B	CP-63 343		
04 32.6	+18 48	04 38.4	+19 00	BRT2317	BD+18 665		
04 32.6	+12 18	04 38.1	+12 30	BUP A	BD+12 618	29388	
04 32.6	+02 12	04 37.8	+02 24	BAL1648			
04 32.6	+-2 40	04 37.6	+-2 27	BU 88	BD-02 963	29391	3350
04 32.6	-52 55	04 34.9	-52 42	I 728	CP-52 534	29398	
04 32.7	+34 15	04 39.2	+34 26	ES 2464	BD+34 898		
04 32.7	+23 15	04 38.7	+23 27	POU 469			
04 32.7	-10 03	04 37.4	+-9 50	RST3401	BD-10 968	29392	
04 32.7	-27 34	04 36.7	-27 21	LDS 125			
04 32.8	+63 37	04 42.1	+63 48	HU 1086	BD+63 526		3373
04 32.8	+17 26	04 38.5	+17 38	J 238	BD+17 758		3354
04 32.8	+16 18	04 38.5	+16 30	LDS2260			
04 32.8	+16 39	04 38.5	+16 51	LDS3602			
04 32.8	-27 46	04 36.8	-27 33	B 71	CD-27 1803		3347
04 32.8	-42 09	04 36.0	-41 56	DON 72	CD-42 1567		
04 32.9	+-6 28	04 37.7	+-6 15	RST4247	BD-06 952		
04 33.0	+59 21	04 41.6	+59 32	STI 530			
04 33.0	+40 02	04 39.8	+40 13	ALI1189			
04 33.0	+33 56	04 39.5	+34 07	COU1085	BD+33 887		
04 33.0	+21 37	04 38.9	+21 48	LDS1183			
04 33.0	-23 31	04 37.2	-23 18	RST2351	CD-23 2051		
04 33.1	+60 04	04 41.8	+60 15	STI 531			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
04 33.1	+42 08	04 40.1	+42 19	WEI 4	BD+42 1023		3367
04 33.1	+36 06	04 39.7	+36 17	ALI 294			
04 33.2	+09 59	04 38.6	+10 10	A 2035	BD+09 619		3360
04 33.2	-29 30	04 37.1	-29 17	SEE 38	CD-29 1806	29452	3351
04 33.2	-53 04	04 35.5	-52 51	HJ 3669	CP-53 728		
04 33.2	-56 31	04 35.2	-56 18	RST2352	CP-56 698		
04 33.3	+74 04	04 45.7	+74 15	STF 561	BD+73 244		
04 33.3	+68 54	04 43.8	+69 05	A 1012	BD+68 343		3385
04 33.3	+15 22	04 38.9	+15 33	HU 1218	BD+15 664		3361
04 33.3	+-2 55	04 38.3	+-2 43	J 710	BD-03 846		3356
04 33.4	+64 01	04 42.8	+64 12	STI 532			
04 33.4	+35 22	04 40.0	+35 33	HJ 681			
04 33.4	+23 37	04 39.4	+23 48	POU 470			
04 33.4	+17 12	04 39.1	+17 23	COU 37			
04 33.4	+02 32	04 38.6	+02 43	BAL1649			
04 33.4	-13 14	04 38.0	-13 01	STF 576A	BD-13 937	29482	3355
04 33.4	-13 14	04 38.0	-13 01	STF 576B	BD-13 938		3355
04 33.5	+48 28	04 40.9	+48 39	ES 1226	BD+48 1126		3372
04 33.5	+23 04	04 39.5	+23 15	POU 471			
04 33.5	+15 43	04 39.2	+15 54	STF 11A	BD+15 666	29488	
04 33.5	+15 43	04 39.2	+15 54	STF 11B	BD+15 665	29479	
04 33.5	+-5 36	04 38.4	+-5 24	RST4249	BD-05 978	29491	
04 33.5	+-9 08	04 38.2	+-8 56	HLN A	BD-09 945		
04 33.5	+-9 08	04 38.2	+-8 56	RST4248A	BD-09 945		
04 33.5	-11 35	04 38.1	-11 23	BU 882	BD-11 921		3357
04 33.5	-55 02	04 35.6	-54 49	HU 1373	CP-55 673		
04 33.5	-67 46	04 33.5	-67 33	HJ 3676			
04 33.6	+10 11	04 39.0	+10 22	A 2036	BD+10 601		3363
04 33.6	+07 41	04 39.0	+07 52	BUP A	BD+07 681	29499	
04 33.6	+07 41	04 39.0	+07 52	BUP B	BD+07 680		
04 33.6	+07 41	04 39.0	+07 52	BUP C	BD+07 679		
04 33.6	+00 08	04 38.7	+00 19	BAL 662	BD-00 740		
04 33.6	+00 36	04 38.7	+00 47	STF 575	BD-00 739	29500	3362
04 33.6	-14 30	04 38.1	-14 18	KUI 18	BD-14 933	29503	
04 33.6	-18 01	04 38.0	-17 49	B 1939	BD-18 883	29505	
04 33.7	+58 34	04 42.2	+58 45	ES 56	BD+58 766	237302	3378
04 33.7	+20 33	04 39.6	+20 44	HU 441	BD+20 791		3368
04 33.7	-30 06	04 37.6	-29 53	B 72	CD-30 1918	29514	
04 33.8	+00 01	04 38.9	+00 12	A 839	BD-00 742	29519	3366
04 33.9	+42 50	04 40.9	+43 01	COU1708A	BD+42 1028		
04 33.9	+17 05	04 39.6	+17 16	LDS2261			
04 33.9	+15 39	04 39.6	+15 50	LDS3604			
04 33.9	-38 11	04 37.3	-37 58	RST1279	CD-38 1663		
04 33.9	-45 03	04 36.9	-44 50	DON 73	CD-45 1610	29545	
04 34.0	+27 37	04 40.2	+27 48	COU 705			
04 34.0	+22 49	04 40.0	+23 00	HU 442	BD+22 728	29538	3370
04 34.0	+21 43	04 39.9	+21 54	J 2727			
04 34.0	+-3 12	04 39.0	+-3 00	RST4250	BD-03 852		
04 34.0	-64 52	04 34.7	-64 39	B	CP-64 353	29546	
04 34.1	+31 15	04 40.4	+31 26	LDS 887			
04 34.1	+23 27	04 40.1	+23 38	POU 472			
04 34.1	-22 06	04 38.3	-21 54	DON 74	BD-22 870		
04 34.1	-30 36	04 37.9	-30 24	JSP 58	CD-30 1926		
04 34.1	-49 22	04 36.8	-49 09	RST5207	CD-49 1389	29560	
04 34.1	-50 21	04 36.7	-50 08	HJ 3671	CD-50 1448	29569	
04 34.2	+16 20	04 39.9	+16 31	BU 1044	BD+16 637	29562	3371
04 34.3	+43 36	04 41.4	+43 47	ES 1371	BD+43 1039		3377
04 34.3	+26 56	04 40.4	+27 07	LDS1185			
04 34.3	+09 41	04 39.7	+09 52	GIC	BD+09 621		
04 34.3	-26 24	04 38.3	-26 12	B 73	CD-26 1770	29576	3364
04 34.4	+81 19	04 53.4	+81 29	STF 555	BD+81 162	29579	
04 34.4	+55 51	04 42.6	+56 02	STI2065			
04 34.5	+-8 25	04 39.3	+-8 13	RST4251	BD-08 905		
04 34.5	-53 51	04 36.7	-53 38	RST2353	CP-53 733		
04 34.5	-83 07	04 22.8	-82 54	HJ 3692	CP-83 91	29598	
04 34.6	+59 20	04 43.2	+59 31	A 1013	BD+59 826	29606	3391
04 34.6	+57 00	04 42.9	+57 11	A 1014	BD+56 964	29599	3389
04 34.7	+69 19	04 45.3	+69 30	HJ 1149			
04 34.7	+55 20	04 42.8	+55 31	STI2066			
04 34.7	+06 18	04 40.0	+06 29	AG 81	BD+06 738		
04 34.8	+69 19	04 45.4	+69 30	HJ 1150			
04 34.8	+18 54	04 40.6	+19 05	COU 367	BD+18 675		
04 34.8	+17 05	04 40.5	+17 16	LDS2262			
04 34.8	-11 53	04 39.4	-11 41	GAL			
04 34.8	-78 27	04 29.9	-78 14	RST2354	CP-78 142	29629	
04 34.9	+03 07	04 40.1	+03 18	STF 578	BD+03 638	29633	3374
04 35.0	+60 56	04 43.8	+61 07	MLB 158	BD+60 830		3393
04 35.0	+52 57	04 42.8	+53 08	STF 574	BD+52 872	29644	3392
04 35.0	+19 52	04 40.8	+20 03	LDS2263			
04 35.0	+-7 02	04 39.8	+-6 50	HJ 25			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
04 35.0	-35 30	04 38.6	-35 18	HJ 3672	CD-35 1838	29652	
04 35.0	-55 04	04 37.1	-54 52	RST 110	CP-55 679	29640	
04 35.1	+71 16	04 46.4	+71 27	HJ 2235	BD+71 272		
04 35.1	+28 25	04 41.3	+28 36	HJ 346	BD+28 680	29646	3379
04 35.1	-44 50	04 38.1	-44 38	HJ 3675	CD-44 1644	29667	
04 35.2	+-6 52	04 40.0	+-6 40	BRT 368	BD-06 957		
04 35.3	+18 54	04 41.1	+19 05	LDS2264			
04 35.3	-21 27	04 39.6	-21 15	BU 1236A	BD-21 941	29674	3375
04 35.3	-21 27	04 39.6	-21 15	BU 1236C	BD-21 940		3375
04 35.3	-26 05	04 39.4	-25 53	RST 111	CD-26 1776		
04 35.4	+75 46	04 48.8	+75 57	BU	BD+75 189	29678	
04 35.4	-20 05	04 39.7	-19 53	HWE 11	BD-20 903	29702	3376
04 35.4	-37 32	04 38.9	-37 20	HJ 3674	CD-37 1846	29686	
04 35.5	+62 28	04 44.6	+62 39	STI 536			
04 35.5	+59 11	04 44.1	+59 22	STI 535			
04 35.5	+37 19	04 42.2	+37 30	STF 577	BD+37 957	29695	3390
04 35.5	+28 28	04 41.7	+28 39	HJ 347	BD+28 682	29696	
04 35.5	+20 02	04 41.3	+20 13	A 2352			3386
04 35.5	+15 19	04 41.1	+15 30	HEI 37			
04 35.6	+-1 24	04 40.6	+-1 12	RST4772	BD-01 692	29708	
04 35.6	-62 16	04 36.7	-62 04	HJ 3679A	CP-62 372	29712	
04 35.7	+22 32	04 41.6	+22 43	STF 579	BD+22 735		3388
04 35.8	+49 47	04 43.4	+49 58	KUI 19	BD+49 1230	29721	
04 35.8	+16 32	04 41.5	+16 43	A 2353	BD+16 641	29727	3387
04 35.8	+00 46	04 40.9	+00 57	STF 583A	BD+00 817	29728	3383
04 35.8	+-9 24	04 40.5	+-9 12	WOR 17	BD-09 956		
04 35.9	+22 56	04 41.9	+23 07	POU 473			
04 36.0	+63 29	04 45.3	+63 40	MLR 124	BD+63 532	29741	
04 36.1	+38 39	04 42.9	+38 50	J 239			3394
04 36.1	-19 52	04 40.4	-19 40	STN 9	BD-19 988	29755	3380
04 36.2	+22 46	04 42.2	+22 57	HO 642A	BD+22 739	29763	
04 36.2	+22 46	04 42.2	+22 57	S 455A	BD+22 739	29763	
04 36.2	+22 46	04 42.2	+22 57	S 455C	BD+22 737		
04 36.2	+-8 52	04 41.0	+-8 40	RST4252	BD-08 913		
04 36.3	+23 33	04 42.3	+23 44	POU 474			
04 36.4	+15 57	04 42.1	+16 08	LDS2265			
04 36.4	-78 50	04 31.1	-78 37	I 472A	CP-78 145	29783	
04 36.5	+55 59	04 44.7	+56 10	STI2067			
04 36.5	-29 46	04 40.4	-29 34	DAW 81B			
04 36.5	-29 46	04 40.4	-29 34	HJ 3677A	CD-29 1830	29792	3384
04 36.5	-45 19	04 39.5	-45 07	I 1489	CD-45 1627	29803	
04 36.6	+85 33	05 09.6	+85 42	LDS1599			
04 36.6	+57 06	04 44.9	+57 17	MLB 59	BD+57 837	237312	3403
04 36.6	+33 44	04 43.1	+33 55	HJ 348	BD+33 892	29785	3397
04 36.6	+24 30	04 42.6	+24 41	COU 82	BD+24 681		
04 36.7	+61 30	04 45.6	+61 41	MLR 111	BD+61 729	29797	
04 36.7	+23 06	04 42.7	+23 17	POU 475			
04 36.7	+15 15	04 42.3	+15 26	LDS3605			
04 36.7	-39 41	04 40.0	-39 29	RST1280	CD-39 1582		
04 36.7	-45 14	04 39.7	-45 02	HJ 3678	CD-45 1629	29814	
04 36.7	-46 17	04 39.6	-46 05	RST 112	CD-46 1491		
04 36.8	-23 41	04 41.0	-23 29	BRT1376	CD-23 2094		
04 36.9	-89 30	02 13.7	-89 07	CPO 32	CP-89 17		
04 37.0	+58 31	04 45.5	+58 42	LDS3611			
04 37.0	+42 14	04 44.0	+42 25	STF 581C	BD+42 1033	29833	3400
04 37.0	+42 14	04 44.0	+42 25	STF 582A	BD+42 1033		3400
04 37.0	+20 26	04 42.9	+20 37	HO 332	BD+20 807		3398
04 37.0	+18 32	04 42.8	+18 43	LDS2266A	BD+18 684	29836	
04 37.0	+17 19	04 42.7	+17 30	LDS3607			
04 37.0	+02 48	04 42.2	+02 59	A 2424	BD+02 751	29839	3395
04 37.1	+05 47	04 42.4	+05 58	A 1940	BD+05 710	29849	3396
04 37.1	-52 40	04 39.4	-52 28	BRT	CP-52 547		
04 37.2	+20 03	04 43.0	+20 14	HO 333A	BD+19 764		3399
04 37.2	-62 22	04 38.3	-62 10	I 729	CP-62 375		
04 37.2	-66 19	04 37.5	-66 07	HJ 3682	CP-66 309	29878	
04 37.3	+25 45	04 43.4	+25 56	LDS1186			
04 37.3	-40 37	04 40.6	-40 25	B	CD-40 1518	29874	
04 37.3	-42 03	04 40.5	-41 51	HDO 190	CD-42 1587	29875	
04 37.4	+83 56	05 02.7	+84 06	LDS1598			
04 37.4	+04 37	04 42.6	+04 48	STF 585	BD+04 733	29885	
04 37.5	-67 54	04 37.5	-67 42	HJ 3684	CP-67 336	270578	
04 37.6	+47 28	04 45.0	+47 39	HJ 2237	BD+47 1029		
04 37.6	+-8 49	04 42.4	+-8 37	RST4253	BD-08 916		
04 37.7	+39 41	04 44.5	+39 52	COU1524	BD+39 1054	29911	
04 37.7	-31 01	04 41.5	-30 49	B 74	CD-31 1985	29917	
04 37.7	-32 12	04 41.5	-32 00	LDS3606			
04 37.7	-39 46	04 41.0	-39 34	RST5208	CD-39 1590	29904	
04 37.7	-71 54	04 36.4	-71 42	MLO 9	CP-71 275	29921	
04 37.8	-20 56	04 42.1	-20 44	ARA 839			
04 37.8	-39 22	04 41.2	-39 10	RST1281	CD-39 1591		
04 37.9	+12 09	04 43.4	+12 20	HU 1219	BD+12 636		3401
04 38.0	+18 48	04 43.8	+18 59	LDS2267			
04 38.0	+-6 40	04 42.8	+-6 28	HJ 26			
04 38.1	+58 56	04 46.7	+59 07	STI2069			
04 38.1	-45 54	04 41.0	-45 42	I 60	CD-45 1641	29954	
04 38.1	-52 05	04 40.5	-51 53	HJ 3680	CP-52 551		
04 38.2	+55 04	04 46.3	+55 15	STI2070			
04 38.2	+43 36	04 45.3	+43 47	BU A	BD+43 1047	29957	3414
04 38.2	+43 36	04 45.3	+43 47	ES 13A	BD+43 1047	29957	3414
04 38.2	+14 30	04 43.8	+14 41	LDS3610			
04 38.2	-21 10	04 42.5	-20 58	DON 75A	BD-21 953	29961	
04 38.2	-21 10	04 42.5	-20 58	DON 75B	BD-21 953	29962	
04 38.3	+41 58	04 45.3	+42 09	ES 1618	BD+41 948		3415
04 38.3	+17 28	04 44.0	+17 39	LDS2268			
04 38.3	+04 29	04 43.5	+04 40	LDS3609			
04 38.3	+-7 36	04 43.1	+-7 24	A 476	BD-07 882	29972	3402
04 38.4	+65 10	04 48.0	+65 20	MLB 257	BD+65 429		3425
04 38.4	+57 29	04 46.8	+57 40	LDS3614			
04 38.4	+54 56	04 46.5	+55 07	HU 552	BD+54 810	233003	3418
04 38.4	+19 12	04 44.2	+19 23	LDS2269			
04 38.4	+-8 59	04 43.1	+-8 47	HJ 2238			
04 38.4	-18 09	04 42.8	-17 57	B 1940	BD-18 903	29982	
04 38.4	-21 58	04 42.6	-21 46	LDS3608	CD-22 1769		
04 38.4	-21 58	04 42.6	-21 46	LDS3608	CD-22 1769		
04 38.4	-29 53	04 42.3	-29 41	LDS 126	CD-29 1847	29984	
04 38.5	+19 41	04 44.3	+19 52	LDS2270			
04 38.5	+-9 48	04 43.2	+-9 36	BU A	BD-09 968	29980	3404
04 38.5	+-9 48	04 43.2	+-9 36	STF 588A	BD-09 968	29980	3404
04 38.6	+41 46	04 45.6	+41 57	ES 1619	BD+41 949		3416
04 38.6	+01 44	04 43.7	+01 55	A A	BD+01 804	30000	3407
04 38.6	+01 44	04 43.7	+01 55	A 2620	BD+01 804	30000	3407
04 38.6	+-2 19	04 43.6	+-2 07	A 2802	BD-02 996		3408
04 38.7	+56 00	04 46.9	+56 11	ES 1823	BD+55 925		3420
04 38.7	-59 08	04 40.3	-58 56	HJ 3683	CP-59 370	30003	
04 38.8	+19 07	04 44.6	+19 18	ST 2	BD+19 770		
04 38.8	+01 53	04 43.9	+02 04	A A	BD+01 808		3411
04 38.8	+01 53	04 43.9	+02 04	A 3006	BD+01 808		3411
04 38.8	+-5 19	04 43.7	+-5 07	A 114	BD-05 1011	30019	3410
04 38.8	+-8 59	04 43.5	+-8 47	STF 590A	BD-09 970	30021	3409
04 38.8	+-8 59	04 43.5	+-8 47	STF 590B	BD-09 969	30020	3409
04 38.8	-22 31	04 43.0	-22 19	B 689	BD-22 896	30022	3405
04 38.8	-56 13	04 40.8	-56 01	FIN 88A	CP-56 707	30030	
04 38.8	-77 03	04 34.9	-76 51	HJ 3691A	CP-77 175	30032	
04 38.8	-77 03	04 34.9	-76 51	HJ 3691B	CP-77 176		
04 38.9	+20 07	04 44.7	+20 18	LDS3612			
04 38.9	+10 58	04 44.4	+11 09	BUP A	BD+10 621	30034	
04 38.9	+03 14	04 44.1	+03 25	BAL2123			
04 38.9	+01 53	04 44.0	+02 04	HL A	BD+01 809	30036	3412
04 38.9	+01 53	04 44.0	+02 04	HL B	BD+01 808		3411
04 38.9	-47 27	04 41.7	-47 15	HJ 3681	CD-47 1472	30042	
04 38.9	-48 21	04 41.6	-48 09	RST2355	CD-48 1466	30043	
04 39.0	+42 57	04 46.0	+43 08	A 1717	BD+42 1041		3419
04 39.0	+23 00	04 45.0	+23 11	POU 476			
04 39.0	+02 42	04 44.2	+02 53	J 402			3413
04 39.0	-24 41	04 43.1	-24 29	HU 1374	CD-24 2531		3406
04 39.0	-37 04	04 42.5	-36 52	ALD 25	CD-37 1871		
04 39.1	+17 46	04 44.8	+17 57	LDS2271			
04 39.1	-48 01	04 41.9	-47 49	COO 23	CD-48 1469	30065	
04 39.1	-66 13	04 39.5	-66 01	DON 76	CP-66 312	30066	
04 39.2	+35 04	04 45.8	+35 15	ES 2410			
04 39.2	+01 57	04 44.3	+02 08	BAL1276			
04 39.2	-18 12	04 43.6	-18 00	ARA 328			
04 39.3	+24 10	04 45.3	+24 21	POU 477			
04 39.3	+20 18	04 45.2	+20 29	LDS2272			
04 39.3	-52 30	04 41.7	-52 18	B 1469	CP-52 557	30082	
04 39.4	+62 53	04 48.6	+63 03	MLR 39	BD+62 705		
04 39.4	+57 05	04 47.7	+57 15	A 1015A	BD+56 972	237317	3429
04 39.4	+42 09	04 46.4	+42 20	COU2031	BD+42 1045	30090	
04 39.4	+24 06	04 45.4	+24 17	POU 478			
04 39.4	+18 18	04 45.2	+18 29	LDS2273			
04 39.5	+75 32	04 52.8	+75 42	MLR 465			
04 39.5	+46 57	04 46.8	+47 07	COU2032	BD+46 911		
04 39.5	+29 06	04 45.7	+29 17	MLB 559A			
04 39.5	+23 43	04 45.5	+23 54	POU 479			
04 39.5	+05 06	04 44.8	+05 17	STF 589	BD+05 718	30101	3417
04 39.6	+72 44	04 51.5	+72 54	HJ 2236			
04 39.6	+59 04	04 48.2	+59 14	STI 537	BD+58 775	30110	3436
04 39.6	+28 29	04 45.8	+28 40	COU 706	BD+28 687	30111	
04 39.6	+22 57	04 45.6	+23 08	POU 480			
04 39.7	+56 35	04 48.0	+56 45	BU A	BD+56 973	30121	3432

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
04 39.7	+54 57	04 47.8	+55 07	ES 886	BD+54 817	233008	3433
04 39.7	+39 51	04 46.5	+40 01	BRT2206			
04 39.8	+27 09	04 46.0	+27 20	HJ 3259	BD+27 691		3421
04 39.8	+23 56	04 45.8	+24 07	POU 481			
04 39.8	+22 45	04 45.8	+22 56	COU 368	BD+22 748		
04 39.8	+00 38	04 44.9	+00 49	LDS3613			
04 39.8	-54 59	04 41.9	-54 47	HU 1375	CP-55 685	30143	
04 39.8	-63 00	04 40.8	-62 48	COO 24	CP-63 356	30132	
04 39.9	+57 18	04 48.3	+57 28	LDS3618			
04 39.9	+53 07	04 47.8	+53 17	HU 612	BD+53 813	30136	3434
04 39.9	+49 05	04 47.4	+49 15	ES 571	BD+48 1146		3431
04 39.9	+26 08	04 46.0	+26 19	COU 707	BD+26 746		
04 40.0	+21 05	04 45.9	+21 16	BU	BD+21 694	30169	3422
04 40.1	+66 21	04 50.0	+66 31	STF 584	BD+66 353	30164	3452
04 40.1	+52 56	04 48.0	+53 06	STF 586			
04 40.1	+52 56	04 48.0	+53 06	STF 587	BD+52 880	30167	3442
04 40.1	+37 50	04 46.8	+38 00	J 895			3427
04 40.1	+29 39	04 46.4	+29 49	MLB 686			
04 40.1	+18 59	04 45.9	+19 10	AG A	BD+18 713	30170	
04 40.1	+18 59	04 45.9	+19 10	AG B	BD+18 714		
04 40.1	+03 48	04 45.3	+03 59	BAL2124			
04 40.2	+47 33	04 47.6	+47 43	ES 1318	BD+47 1042		3437
04 40.2	+24 24	04 46.2	+24 34	POU 482			
04 40.2	+23 08	04 46.2	+23 18	POU 483			
04 40.2	+10 24	04 45.7	+10 35	J 317			3423
04 40.2	+04 13	04 45.4	+04 24	BAL2617			
04 40.2	+03 20	04 45.4	+03 31	BAL2125	BD+03 662		
04 40.2	-49 10	04 42.9	-48 58	RST2356	CD-49 1422	30184	
04 40.2	-52 21	04 42.6	-52 09	B 1470	CP-52 560	30186	
04 40.3	+18 54	04 46.1	+19 04	HZG			3426
04 40.4	+43 13	04 47.5	+43 23	A 1544A	BD+43 1057	30196	3438
04 40.4	+11 31	04 45.9	+11 41	BUP A	BD+11 646	30210	
04 40.4	+06 56	04 45.7	+07 07	A 1941B	BD+06 750		3424
04 40.4	+06 56	04 45.7	+07 07	HJ 682A	BD+06 750		3424
04 40.4	-42 52	04 43.5	-42 40	I 1491	CD-42 1604	30204	
04 40.4	-61 24	04 41.6	-61 12	HJ 3686	CP-61 359	30206	
04 40.5	+45 01	04 47.7	+45 11	ES 1319	BD+44 1021		3443
04 40.5	+41 47	04 47.5	+41 57	J 896			3441
04 40.6	+07 39	04 46.0	+07 49	LDS3616			
04 40.6	+-5 23	04 45.5	+-5 11	HJ 27A	BD-05 1021		
04 40.6	+-5 23	04 45.5	+-5 11	HJ 27B	BD-05 1020		
04 40.7	+39 36	04 47.5	+39 46	ES 2088			3444
04 40.7	+36 14	04 47.3	+36 24	ALI 295			
04 40.7	+24 13	04 46.7	+24 23	POU 484			
04 40.7	+00 12	04 45.8	+00 22	HJ 683A	BD+00 838		
04 40.7	-65 30	04 41.2	-65 18	DAW 2B			
04 40.7	-65 30	04 41.2	-65 18	HJ 3689A	CP-65 369	30229	
04 40.8	+66 26	04 50.7	+66 36	AG 82	BD+66 354		
04 40.8	+40 03	04 47.6	+40 13	A 1545A	BD+39 1065	30245	3447
04 40.8	+40 03	04 47.6	+40 13	STF 591A	BD+39 1065	30245	3447
04 40.8	+23 34	04 46.8	+23 44	POU 485			
04 40.8	-72 47	04 39.2	-72 35	LDS 127			
04 40.9	+43 29	04 48.0	+43 39	COU2033	BD+43 1060	30255	
04 41.0	+63 09	04 50.3	+63 19	LDS 888	BD+63 537		
04 41.0	+40 07	04 47.9	+40 17	STF 592	BD+40 1051		
04 41.0	+23 16	04 47.0	+23 26	POU 486			
04 41.0	+17 33	04 46.7	+17 43	LDS1187			
04 41.0	-44 13	04 44.0	-44 01	BRT 667			
04 41.1	+62 20	04 50.2	+62 30	STI 538			
04 41.1	+46 00	04 48.4	+46 10	HJ 2239			
04 41.1	+44 55	04 48.3	+45 05	SMA			
04 41.1	+40 24	04 48.0	+40 34	BRT1138			
04 41.1	+03 18	04 46.3	+03 28	LDS3617			
04 41.1	+-7 10	04 45.9	+-6 59	BU 186	BD-07 893	30301	3430
04 41.1	-46 48	04 43.9	-46 36	RST 113	CD-46 1531		
04 41.2	+70 42	04 52.3	+70 52	HJ 1151A			
04 41.2	+24 32	04 47.2	+24 42	POU 487			
04 41.2	+03 47	04 46.4	+03 57	A 2425	BD+03 666	30312	3439
04 41.2	-12 08	04 45.8	-11 57	HU 104A	BD-12 982		3428
04 41.2	-12 08	04 45.8	-11 57	STF 596A	BD-12 982		3428
04 41.2	-22 37	04 45.4	-22 26	DON 77	CD-22 1801		
04 41.2	-54 17	04 43.4	-54 05	RST2357	CP-54 704		
04 41.3	+20 15	04 47.2	+20 25	KU	BD+20 821		
04 41.3	+02 31	04 46.5	+02 41	A 2507	BD+02 767	30313	3440
04 41.3	-27 37	04 45.3	-27 26	LDS3615			
04 41.3	-54 07	04 43.5	-53 55	HJ 3688	CP-54 705		
04 41.4	+56 07	04 49.6	+56 17	ES 1824	BD+56 974		3456
04 41.4	+34 36	04 47.9	+34 46	HJ 349	BD+34 908		3451
04 41.4	+23 13	04 47.4	+23 23	POU 488			
04 41.5	+61 58	04 50.6	+62 08	STI 539			
04 41.5	+24 16	04 47.5	+24 26	POU 489			
04 41.5	+23 39	04 47.5	+23 49	POU 490			
04 41.6	+22 00	04 47.5	+22 10	HU 443	BD+21 701		3450
04 41.6	+13 21	04 47.2	+13 31	LDS1188			
04 41.6	+09 52	04 47.0	+10 02	A 2037	BD+09 651	30342	3448
04 41.6	+00 53	04 46.7	+01 03	BAL 663	BD-00 768		
04 41.6	+-4 48	04 46.5	+-4 37	A 2	BD-04 938		3445
04 41.6	-16 42	04 46.0	-16 31	A 3007	BD-16 944	30333	3435
04 41.7	+55 25	04 49.8	+55 35	STI2073			
04 41.7	+44 57	04 48.9	+45 07	ES 1320	BD+44 1027		3453
04 41.7	-43 35	04 44.8	-43 24	HJ 3685	CD-43 1538	30351	
04 41.8	+44 38	04 49.0	+44 48	SMA	BD+44 1029		
04 41.9	+41 28	04 48.8	+41 38	ES 572	BD+41 966		3454
04 41.9	-21 39	04 46.1	-21 28	OL 2	BD-21 970	30367	3446
04 42.0	+14 26	04 47.6	+14 36	HJ 3260	BD+14 756		
04 42.0	+12 56	04 47.6	+13 06	STF 597	BD+12 649	30383	
04 42.1	+42 28	04 49.1	+42 38	COU2034			
04 42.1	+18 51	04 47.9	+19 01	LDS3619			
04 42.1	-34 47	04 45.7	-34 36	LDS 128	CD-34 1860		
04 42.2	+42 26	04 49.2	+42 36	COU2035	BD+42 1060		
04 42.2	-33 23	04 45.9	-33 12	COO	CD-33 1921	30396	
04 42.3	+79 59	04 59.5	+80 08	ARG 59	BD+79 157		
04 42.3	+24 16	04 48.3	+24 26	POU 491			
04 42.3	+24 40	04 48.3	+24 50	POU 492			
04 42.3	-22 58	04 46.5	-22 47	OL 3	CD-23 2149	30421	3449
04 42.3	-51 40	04 44.7	-51 29	COO 25	CD-51 1243	30414	
04 42.5	+69 03	04 53.1	+69 13	LDS1597			
04 42.5	+41 05	04 49.4	+41 15	COU1709	BD+40 1059		
04 42.5	+23 50	04 48.5	+24 00	POU 493			
04 42.5	+-1 08	04 47.5	+00 57	RST4773	BD-01 722		
04 42.6	+39 04	04 49.4	+39 14	STF 594	BD+38 944		3461
04 42.6	+32 50	04 49.0	+33 00	COU1086	BD+32 839		
04 42.6	+-2 43	04 47.6	+-2 32	BRT1929	BD-02 1015		
04 42.6	-21 52	04 46.8	-21 41	DON 78	BD-21 976	30430	
04 42.7	+63 20	04 52.0	+63 30	BU	BD+63 543	30442	
04 42.7	-21 23	04 47.0	-21 12	DON 79	BD-21 977	30439	
04 42.8	+24 16	04 48.8	+24 26	POU 494	BD+24 691		
04 42.8	+17 38	04 48.5	+17 48	STF 598	BD+17 789	30456	3460
04 42.8	+08 47	04 48.2	+08 57	A 2038	BD+08 766	30445	3457
04 42.8	-17 26	04 47.2	-17 15	ARG 11A	BD-17 952	30460	
04 42.8	-17 26	04 47.2	-17 15	ARG 11B	BD-17 951	30446	
04 42.9	+10 45	04 48.4	+10 55	HJ 684A	BD+10 639	30485	
04 42.9	+10 45	04 48.4	+10 55	HJ 684C	BD+10 638	30484	
04 42.9	+10 45	04 48.4	+10 55	HJ 684D	BD+10 637	30470	
04 42.9	-34 19	04 46.5	-34 08	B	CD-34 1874	30474	
04 42.9	-44 28	04 45.9	-44 17	HU 1376	CD-44 1700	30477	
04 43.0	+23 16	04 49.0	+23 26	POU 495			
04 43.1	+43 43	04 50.2	+43 53	COU1710	BD+43 1083		
04 43.1	+-8 53	04 47.8	+-8 42	HJ 3687	BD-08 941	30493	
04 43.1	-10 53	04 47.8	-10 42	HU 214	BD-10 1013	30487	3455
04 43.2	+43 40	04 50.3	+43 50	A 1546A	BD+43 1085		3463
04 43.2	+24 28	04 49.2	+24 38	POU 496			
04 43.2	+-6 35	04 48.0	+-6 24	A 477	BD-06 992		3458
04 43.2	-33 21	04 46.9	-33 10	B 1471	CD-33 1929	30499	
04 43.2	-38 39	04 46.6	-38 28	RST1282	CD-38 1729		
04 43.4	-28 01	04 47.4	-27 50	LDS 129	CD-28 1745		
04 43.5	+45 58	04 50.8	+46 08	SMA	BD+45 990		
04 43.5	+02 54	04 48.7	+03 04	BAL1651			
04 43.5	+-2 20	04 48.5	+-2 09	RST4255	BD-02 1024		
04 43.5	+-4 53	04 48.4	+-4 42	HJ 2240A	BD-04 946		
04 43.5	+-4 53	04 48.4	+-4 42	RST4254A	BD-04 946		
04 43.5	-20 59	04 47.8	-20 48	BU 312	BD-21 979	30537	3459
04 43.7	+67 19	04 53.9	+67 29	HU 1087	BD+67 354	30555	3479
04 43.7	+48 51	04 51.2	+49 01	J 650			3467
04 43.7	-11 03	04 48.4	-10 52	RST3402	BD-11 969	30574	
04 43.8	+84 46	05 12.7	+84 54	A 1016	BD+84 90	30569	3599
04 43.8	+44 48	04 51.0	+44 58	STF 599A	BD+44 1036	30584	3468
04 43.8	+43 19	04 50.9	+43 29	COU1711	BD+43 1088	30585	
04 43.8	+42 49	04 50.8	+42 59	ES 1524	BD+42 1068		3466
04 43.9	+39 16	04 50.7	+39 26	MLB1003			
04 43.9	+39 25	04 50.7	+39 35	ALI1042			
04 43.9	+22 20	04 49.8	+22 30	LUV	BD+22 757		
04 43.9	+05 02	04 49.2	+05 12	STT 55A	BD+04 754		
04 43.9	+05 02	04 49.2	+05 12	STT 55B	BD+04 755	30590	
04 43.9	-11 56	04 48.5	-11 45	HJ 3690A	BD-12 997	30600	
04 43.9	-30 54	04 47.7	-30 43	LDS3620	CD-30 2009		
04 43.9	-59 59	04 45.3	-59 48	FIN 89	CP-60 336	30609	
04 44.0	+39 16	04 50.8	+39 26	MLB1004			
04 44.0	+39 18	04 50.8	+39 28	ES 240	BD+39 1083		3469
04 44.0	+15 44	04 49.7	+15 54	BU 551B	BD+15 687		3464

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
04 44.0	+15 44	04 49.7	+15 54	HJ 3261A	BD+15 687	30605	3464
04 44.0	+00 09	04 49.1	+00 19	A 1017	BD-00 778		3462
04 44.1	+36 32	04 50.7	+36 42	ALI 296			
04 44.1	+35 57	04 50.7	+36 07	ALI 66			
04 44.2	+16 48	04 49.9	+16 58	LDS1189			
04 44.2	+00 30	04 49.3	+00 40	BAL 664			
04 44.3	+34 38	04 50.8	+34 48	HJ 350			3470
04 44.3	+00 05	04 49.4	+00 15	HJ 685			
04 44.3	-20 36	04 48.6	-20 25	ARA 840	BD-20 939	30627	
04 44.3	-38 19	04 47.7	-38 08	RST1283	CD-38 1743		
04 44.4	+45 41	04 51.6	+45 51	BUP	BD+45 992	30649	
04 44.4	+24 16	04 50.4	+24 26	POU 497			
04 44.4	+06 47	04 49.7	+06 57	BUP	BD+06 762	30652	
04 44.4	+02 02	04 49.6	+02 12	A 2621	BD+01 823	30636	3465
04 44.4	+01 47	04 49.5	+01 57	BAL1277			
04 44.6	+54 06	04 52.6	+54 16	STI2074			
04 44.6	+51 14	04 52.3	+51 24	HU 553	BD+51 985	233027	3476
04 44.6	+39 18	04 51.4	+39 28	ALI1043			
04 44.6	+33 58	04 51.1	+34 08	COU1087			
04 44.7	+54 02	04 52.7	+54 12	ES 957	BD+53 822		3478
04 44.7	+41 50	04 51.7	+42 00	A 1547	BD+41 984	30674	3474
04 44.7	-44 33	04 47.7	-44 22	HU 1377	CD-44 1715		
04 44.8	-22 35	04 49.0	-22 24	DON 80	BD-22 919		
04 44.8	-28 33	04 48.7	-28 22	B	CD-28 1763		
04 44.8	-42 04	04 48.0	-41 53	HU 1378	CD-42 1628	30703	
04 44.9	+64 54	04 54.5	+65 04	LDS3623			
04 44.9	+09 24	04 50.3	+09 34	A 2039	BD+09 663	30713	3471
04 44.9	+06 47	04 50.2	+06 57	H 83	BD+06 765	30714	
04 45.1	+49 53	04 52.7	+50 03	HU 554	BD+49 1262		3481
04 45.1	+42 34	04 52.1	+42 44	ES 1525	BD+42 1073		3477
04 45.1	+42 50	04 52.1	+43 00	COU1712	BD+42 1074		
04 45.1	+23 43	04 51.1	+23 53	POU 498			
04 45.1	-13 17	04 49.7	-13 06	RST3403	BD-13 982	30742	
04 45.1	-36 12	04 48.6	-36 01	B 1472	CD-36 1894	30746	
04 45.2	-68 12	04 45.0	-68 01	DON 81	CP-68 272	30759	
04 45.3	+15 10	04 50.9	+15 20	STF 605	BD+15 693		
04 45.3	+00 53	04 50.4	+01 03	A 2622	BD+00 867	30763	3472
04 45.4	+65 24	04 55.1	+65 34	LDS3624			
04 45.4	+60 25	04 54.2	+60 35	STF 600	BD+60 843	30768	
04 45.4	+30 37	04 51.7	+30 47	JOY			
04 45.4	+20 47	04 51.3	+20 57	BRT2318			
04 45.4	+04 07	04 50.6	+04 17	A 1942	BD+04 762	30771	3473
04 45.4	-39 04	04 48.8	-38 53	RST1284	CD-39 1642		
04 45.5	+49 57	04 53.1	+50 07	ES 1070	BD+49 1263		3486
04 45.5	+42 52	04 52.5	+43 02	ES 1526A	BD+42 1079		3482
04 45.5	+18 40	04 51.3	+18 50	BUP A	BD+18 743	30780	
04 45.5	+18 40	04 51.3	+18 50	BUP B	BD+18 742		
04 45.6	-76 26	04 42.0	-76 15	RST2358	CP-76 291	30819	
04 45.7	+55 53	04 53.9	+56 03	HU 818	BD+55 938	30807	3490
04 45.7	+21 04	04 51.6	+21 14	J 1901			
04 45.7	+10 54	04 51.2	+11 04	BU 883A	BD+10 654	30810	3475
04 45.8	+37 39	04 52.5	+37 49	ES 2337A	BD+37 979		
04 45.8	-33 16	04 49.5	-33 05	B 1473	CD-33 1957	30829	
04 45.8	-41 38	04 49.0	-41 27	RST1285	CD-41 1583	30831	
04 45.8	-70 37	04 44.9	-70 26	LDS 130			
04 45.9	+00 13	04 51.0	+00 23	BAL 665			
04 45.9	+-1 08	04 50.9	+00 57	BAL 292			
04 46.0	+06 56	04 51.3	+07 06	LDS3621			
04 46.0	-56 11	04 47.9	-56 00	HJ 3696A	CP-56 732	30852	
04 46.1	+60 54	04 55.0	+61 03	HU 1088	BD+60 845	30853	3503
04 46.1	+36 16	04 52.7	+36 26	ES 2465	BD+36 953		
04 46.1	-21 18	04 50.3	-21 07	DON 82	BD-21 991		
04 46.1	-61 39	04 47.3	-61 28	CPO 4	CP-61 367	30865	
04 46.2	+13 29	04 51.8	+13 39	BU 552A	BD+13 728	30869	3483
04 46.2	+08 17	04 51.6	+08 27	HJ 687	BD+08 780		
04 46.2	+02 00	04 51.3	+02 10	LDS3622			
04 46.2	-17 23	04 50.6	-17 12	ARA 155			
04 46.2	-50 04	04 48.8	-49 53	COO 26	CD-50 1514	30862	
04 46.2	-52 48	04 48.5	-52 37	DAW 3A	CP-52 581	30879	
04 46.2	-52 48	04 48.5	-52 37	I 730A	CP-52 581	30879	
04 46.3	+47 27	04 53.7	+47 37	ES 1227	BD+47 1063		3492
04 46.3	+35 04	04 52.9	+35 14	MLB 922			
04 46.3	+35 38	04 52.9	+35 48	HU 819	BD+35 917	30884	3488
04 46.3	+18 55	04 52.1	+19 05	LDS1191			
04 46.3	-12 25	04 50.9	-12 14	HJ 3693	BD-12 1007	30900	
04 46.3	-23 38	04 50.4	-23 27	BRT1377	CD-23 2194		
04 46.4	+75 32	04 59.8	+75 41	MLR 466			
04 46.4	+54 57	04 54.5	+55 06	ES 887	BD+54 836		3500
04 46.4	+53 10	04 54.3	+53 19	ES 958	BD+53 823		3496
04 46.4	+04 12	04 51.6	+04 22	BAL2619	BD+04 765		
04 46.4	+-9 56	04 51.1	+-9 45	HU 31	BD-10 1026	30890	3480
04 46.4	-31 23	04 50.2	-31 12	B 1474	CD-31 2055	30906	
04 46.4	-45 20	04 49.3	-45 09	HJ 3694	CD-45 1694	30909	
04 46.5	+-6 23	04 51.3	+-6 12	HJ 28			
04 46.5	-11 08	04 51.2	-10 57	RST3404	BD-11 982	30916	
04 46.5	-24 37	04 50.6	-24 26	BRT2855	CD-24 2618		
04 46.6	+59 12	04 55.3	+59 21	STI 540			
04 46.6	+49 25	04 54.2	+49 34	STF 603	BD+49 1265	30924	3498
04 46.6	+43 55	04 53.7	+44 05	A 1548	BD+43 1110		3495
04 46.6	+40 46	04 53.5	+40 56	BRT 86			3493
04 46.6	+36 20	04 53.2	+36 30	ALI 297			
04 46.6	+01 05	04 51.7	+01 15	STF 609	BD+00 876	30926	3484
04 46.6	-36 32	04 50.1	-36 21	B	CD-36 1908	30928	
04 46.7	+40 39	04 53.6	+40 49	COU1713	BD+40 1075		
04 46.7	+38 14	04 53.5	+38 24	ES 2278	BD+38 960		
04 46.7	+00 08	04 51.8	+00 18	BAL 666			
04 46.7	+-5 30	04 51.6	+-5 19	ALD 26			
04 46.7	-39 21	04 50.0	-39 10	COO 27	CD-39 1656	30939	
04 46.8	+19 50	04 52.6	+20 00	A 2426	BD+19 801		3491
04 46.9	+55 06	04 55.0	+55 15	BU 1187	BD+55 941	30958	3508
04 46.9	+03 06	04 52.1	+03 16	BAL2127	BD+03 696		
04 46.9	+-1 07	04 51.9	+00 56	RST4774	BD-01 740		
04 46.9	-22 23	04 51.1	-22 12	BRT1378	CD-22 1851		
04 46.9	-22 23	04 51.1	-22 12	BRT1378	CD-22 1851		
04 46.9	-73 00	04 45.1	-72 49	I 731	CP-73 275	30970	
04 47.0	+25 20	04 53.1	+25 30	STF 607	BD+25 744		
04 47.0	+05 31	04 52.3	+05 41	A 1943	BD+05 753	30975	3489
04 47.0	+00 35	04 52.1	+00 45	RST5209	BD+00 878	30978	
04 47.0	+-8 01	04 51.8	+-7 50	BU 748	BD-08 961	30980	3487
04 47.0	-14 45	04 51.5	-14 34	GAL 153	BD-14 981		3485
04 47.0	-17 26	04 51.4	-17 15	ARA 156			
04 47.0	-38 44	04 50.4	-38 33	HJ 3695	CD-38 1762	30997	
04 47.0	-41 30	04 50.2	-41 19	HJ 3697	CD-41 1593	30985	
04 47.1	+60 52	04 56.0	+61 01	LDS3626			
04 47.1	+29 24	04 53.4	+29 34	MLB 746			
04 47.1	+22 04	04 53.0	+22 14	HU 444	BD+21 717	30973	3494
04 47.2	+17 07	04 52.9	+17 17	J 2012	BD+17 804		
04 47.2	+-2 31	04 52.2	+-2 20	BAL 31			
04 47.3	+33 15	04 53.8	+33 24	COU 884	BD+33 913		
04 47.3	+29 41	04 53.6	+29 50	MLB 747	BD+29 752		
04 47.4	+55 29	04 55.6	+55 38	STI2076			
04 47.4	+43 35	04 54.5	+43 44	J 11			3509
04 47.4	+01 04	04 52.5	+01 14	BAL1279	BD+00 882		
04 47.4	+00 04	04 52.5	+00 14	OST			
04 47.4	-30 50	04 51.2	-30 39	BRT2856	CD-30 2038		
04 47.4	-54 04	04 49.6	-53 53	I 342	CP-54 718	31027	
04 47.5	+56 27	04 55.8	+56 36	STI2077			
04 47.5	+25 12	04 53.6	+25 21	A 1843	BD+25 746	31033	3501
04 47.5	+23 06	04 53.5	+23 15	POU 499			
04 47.5	-20 35	04 51.8	-20 24	ARA 841	BD-20 947	31044	
04 47.5	-38 22	04 50.9	-38 11	HJ 3698	CD-38 1766		
04 47.5	-40 23	04 50.8	-40 12	I 1492	CD-40 1611	31036	
04 47.6	-32 43	04 51.3	-32 32	JSP 59	CD-32 2021		
04 47.6	-51 53	04 50.0	-51 42	I 732	CD-51 1274	31064	
04 47.6	-61 34	04 48.8	-61 23	JSP 60	CP-61 369		
04 47.7	+23 23	04 53.7	+23 32	BU 1237	BD+23 758	31071	3504
04 47.7	-45 50	04 50.6	-45 39	HJ 3699	CD-45 1706	31076	
04 47.7	-54 38	04 49.8	-54 27	I 343	CP-54 719	31065	
04 47.8	+19 55	04 53.6	+20 04	FOX 58	BD+19 803		3505
04 47.8	+08 23	04 53.2	+08 32	A 2040	BD+08 793	31087	3502
04 47.8	+-5 27	04 52.7	+-5 16	BU 316	BD-05 1067	31088	3497
04 47.8	-35 04	04 51.4	-34 53	FIN 320	CD-35 1962	31093	
04 47.9	+-6 27	04 52.7	+-6 17	A 478	BD-06 1012		3499
04 48.0	+62 17	04 57.1	+62 26	ES 1885	BD+62 715		3523
04 48.0	+-1 26	04 53.0	+-1 16	S 457A	BD-01 744	31125	
04 48.0	+-1 26	04 53.0	+-1 16	S 457B	BD-01 743	31124	
04 48.1	+33 08	04 54.6	+33 17	COU 885	BD+33 915		
04 48.1	+15 24	04 53.8	+15 33	LDS1192			
04 48.1	-25 22	04 52.2	-25 11	BRT2857	CD-25 2088		
04 48.1	-43 13	04 51.2	-43 02	DON 83	CD-43 1583	31131	
04 48.1	-45 06	04 51.0	-44 55	I 273	CD-45 1707	31117	
04 48.2	+69 09	04 58.9	+69 18	STF 602	BD+69 285	31133	
04 48.2	+61 36	04 57.2	+61 45	STT 88	BD+61 742	31151	3526
04 48.2	-62 03	04 49.3	-61 52	HJ 3703	CP-62 389		
04 48.3	+67 16	04 58.5	+67 25	MLR 398	BD+67 360	31150	
04 48.3	+36 43	04 55.0	+36 52	HU 1089	BD+36 962		3513
04 48.3	-44 23	04 51.3	-44 12	CPO	CD-44 1739		
04 48.3	-59 49	04 49.7	-59 38	JSP 61	CP-59 383		
04 48.4	+51 56	04 56.2	+52 05	HU 555A	BD+51 999	31166	3520
04 48.4	+51 56	04 56.2	+52 05	STF 608A	BD+51 999	31166	3520

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
04 48.4	+34 01	04 54.9	+34 10	HJ 351A	BD+33 918		
04 48.4	+02 49	04 53.6	+02 58	BAL1652			
04 48.4	-10 49	04 53.1	-10 39	J 318	BD-10 1034		3506
04 48.5	+35 25	04 55.1	+35 34	MLB 923			
04 48.5	+21 34	04 54.4	+21 43	STF 611	BD+21 721	31180	
04 48.5	-57 54	04 50.2	-57 43	HU 1379	CP-57 707	31174	
04 48.6	+-3 12	04 53.6	+-3 02	J 711			3510
04 48.6	+-9 35	04 53.3	+-9 25	RST4256	BD-09 1015	31190	
04 48.6	-26 56	04 52.6	-26 46	LDS3625			
04 48.7	+71 19	05 00.1	+71 28	LDS1600			
04 48.7	+44 22	04 55.9	+44 31	A 1302	BD+44 1053		3518
04 48.7	+41 15	04 55.6	+41 24	COU1714	BD+41 1005		
04 48.7	+24 33	04 54.7	+24 42	POU 500			
04 48.7	-25 31	04 52.8	-25 21	B 75A	CD-25 2097	31199	3507
04 48.7	-53 38	04 50.9	-53 27	DUN 18A	CP-53 760	31203	
04 48.7	-53 38	04 50.9	-53 27	DUN 18B	CP-53 760	31204	
04 48.8	+07 13	04 54.1	+07 22	STF 612A	BD+07 754	31208	3514
04 48.8	+-6 28	04 53.6	+-6 18	HJ 29	BD-06 1017		
04 48.8	-30 50	04 52.6	-30 40	SEE 41	CD-30 2051	31215	
04 48.9	+65 08	04 58.6	+65 17	MLB 397	BD+65 443		3543
04 48.9	+47 29	04 56.3	+47 38	ES 57A	BD+47 1075		3524
04 48.9	+18 21	04 54.7	+18 30	LDS1193			
04 48.9	-10 41	04 53.6	-10 31	HU 32	BD-10 1036	31211	3512
04 48.9	-20 56	04 53.2	-20 46	HJ 3700	BD-21 1003	31225	3511
04 49.0	+69 54	04 59.9	+70 03	STF 604	BD+69 286	31231	3551
04 49.0	-28 08	04 52.9	-27 58	BRT2858	CD-28 1814		
04 49.0	-33 16	04 52.7	-33 06	HU 1380	CD-33 1979	31240	
04 49.0	-36 41	04 52.5	-36 31	LUY			
04 49.1	+56 29	04 57.4	+56 38	KR 25	BD+56 988	237335	3535
04 49.1	+29 26	04 55.4	+29 35	MLB 748			
04 49.1	+20 47	04 55.0	+20 56	LDS1194	BD+20 841		
04 49.1	-54 08	04 51.2	-53 57	RST2359	CP-54 725	31262	
04 49.2	+69 48	05 00.1	+69 57	MLR 399A	BD+69 288	31264	
04 49.2	+11 16	04 54.7	+11 25	MCA	BD+11 675	31283	
04 49.3	+53 36	04 57.3	+53 45	D 5A	BD+53 829	31278	3536
04 49.3	+53 36	04 57.3	+53 45	STF 610A	BD+53 829		3536
04 49.3	+27 58	04 55.5	+28 07	HJ 688			
04 49.3	+21 42	04 55.2	+21 51	LDS1196			
04 49.3	+15 12	04 55.0	+15 21	LDS1195			
04 49.3	+-2 04	04 54.3	+-1 54	BAL 32			
04 49.3	-12 48	04 53.9	-12 38	RST3405	BD-12 1019	31286	
04 49.4	+55 35	04 57.6	+55 44	LDS3627			
04 49.4	+43 01	04 56.5	+43 10	A 1550	BD+42 1098		3531
04 49.4	+41 20	04 56.4	+41 29	A 1549	BD+41 1007		3530
04 49.4	+31 22	04 55.8	+31 31	SEI 50			3525
04 49.4	+24 21	04 55.4	+24 30	POU 501			
04 49.4	+09 59	04 54.9	+10 08	BUP A	BD+09 683	31295	
04 49.4	+09 59	04 54.9	+10 08	BUP B	BD+09 682	31270	
04 49.4	-25 19	04 53.5	-25 09	HJ 3702	CD-25 2104	31303	
04 49.5	+24 11	04 55.5	+24 20	POU 502			
04 49.5	+14 41	04 55.1	+14 50	HJ 3262A	BD+14 784		
04 49.5	+08 26	04 54.9	+08 35	STT 90A	BD+08 799	31306	3517
04 49.5	+02 48	04 54.7	+02 57	BAL1653			
04 49.5	+-1 17	04 54.5	+-1 07	A 1018	BD-01 751		3516
04 49.5	+-3 23	04 54.4	+-3 13	RST5501	BD-03 928	31297	
04 49.6	+69 16	05 00.3	+69 25	STF 606A	BD+69 290	31313	
04 49.6	+69 16	05 00.3	+69 25	STF 606B	BD+69 289	31304	
04 49.6	+41 56	04 56.6	+42 05	COU1715	BD+41 1009		
04 49.6	+37 57	04 56.3	+38 06	SEI 51	BD+37 991		
04 49.6	+-9 30	04 54.3	+-9 20	HJ 2242			
04 49.6	-65 15	04 50.1	-65 04	RST 114	CP-65 386	270802	
04 49.7	+63 13	04 59.0	+63 22	HU 1090	BD+63 551	31337	3552
04 49.7	+22 01	04 55.6	+22 10	LAR	BD+21 727	31329	
04 49.7	+-3 07	04 54.7	+-2 57	J 1348	BD-03 931		3519
04 49.8	+39 08	04 56.6	+39 17	HU 1091	BD+39 1112	31342	3537
04 49.8	+16 43	04 55.5	+16 52	HJ 3263			3527
04 49.9	+40 39	04 56.8	+40 48	ES 1716A	BD+40 1097		3538
04 49.9	+-3 13	04 54.9	+-3 03	J 712	BD-03 933		3521
04 49.9	-69 47	04 49.2	-69 36	MLO			
04 50.0	+25 44	04 56.1	+25 53	GIC			
04 50.0	+00 42	04 55.1	+00 51	A 1019A	BD-00 799	31356	3522
04 50.0	+00 42	04 55.1	+00 51	STF 614A	BD-00 799	31356	3522
04 50.0	-40 44	04 53.2	-40 34	WG 27	CD-40 1631		
04 50.1	+43 12	04 57.2	+43 21	ES 1527A			3539
04 50.1	+00 48	04 55.2	+00 57	BAL 976	BD+00 897	31364	
04 50.1	-20 37	04 54.4	-20 27	ARA 842			
04 50.2	+55 00	04 58.3	+55 09	STI2078			
04 50.2	+04 53	04 55.5	+05 02	BAL2620			
04 50.2	+-1 06	04 55.2	+00 56	BAL 293	BD-01 754		
04 50.2	-21 53	04 54.4	-21 43	ARA1271			
04 50.3	+47 51	04 57.7	+48 00	HJ 2241	BD+47 1078	31379	
04 50.3	+21 32	04 56.2	+21 41	BRT2319			
04 50.3	+-4 01	04 55.2	+-3 51	HJ 352A	BD-04 973		
04 50.3	+-4 01	04 55.2	+-3 51	RST4257A	BD-04 973	31375	
04 50.3	-32 10	04 54.0	-32 00	HU 1381	CD-32 2037	31377	
04 50.3	-55 27	04 52.3	-55 17	RST 115	CP-55 701		
04 50.4	+49 19	04 58.0	+49 28	ES 1138	BD+49 1279		3548
04 50.4	+48 53	04 57.9	+49 02	ES 1228	BD+48 1186		3549
04 50.4	+41 54	04 57.4	+42 03	COU1716	BD+41 1015	31387	
04 50.4	+38 28	04 57.2	+38 37	ES 2338	BD+38 981		
04 50.4	+-5 00	04 55.3	+-4 50	HJ 2243	BD-05 1082		3529
04 50.4	-46 05	04 53.3	-45 55	CPO	CD-46 1599	31393	
04 50.5	-22 16	04 54.7	-22 06	RST3406	BD-22 948		
04 50.6	+34 04	04 57.1	+34 13	HO 16	BD+33 929	31397	3545
04 50.6	+23 43	04 56.6	+23 52	POU 503			
04 50.6	+03 37	04 55.8	+03 46	BAL2130			
04 50.6	-54 12	04 52.7	-54 02	RST3407	CP-54 729		
04 50.6	-61 08	04 51.8	-60 58	JSP 62	CD-61 974		
04 50.6	-61 08	04 51.8	-60 58	JSP 62	CD-61 974		
04 50.7	+37 42	04 57.4	+37 51	J 31	BD+37 998		3546
04 50.7	+04 31	04 55.9	+04 40	LUY	BD+04 782	31412	
04 50.7	-13 18	04 55.3	-13 08	A 2623	BD-13 1015	31442	3532
04 50.7	-29 07	04 54.6	-28 57	DAW 82	CD-29 1941		3528
04 50.8	+86 44	05 34.8	+86 50	STF 558	BD+86 67	31432	3832
04 50.8	+44 57	04 58.0	+45 06	ES 1372	BD+44 1063		3553
04 50.8	+13 22	04 56.4	+13 31	BU 553A	BD+13 740	31421	3540
04 50.8	+04 01	04 56.0	+04 10	BAL2621			
04 50.8	+-3 54	04 55.7	+-3 44	RST4258	BD-03 940		
04 50.8	-42 45	04 53.9	-42 35	DON 84	CD-42 1669		
04 50.9	+21 52	04 56.8	+22 01	J 2728			
04 50.9	+09 00	04 56.3	+09 09	BU 404	BD+08 805		3541
04 51.0	+56 34	04 59.3	+56 43	STI2079			
04 51.0	+03 01	04 56.2	+03 10	STT 91	BD+02 818	31466	3542
04 51.0	+02 54	04 56.2	+03 03	BAL1654	BD+02 817		
04 51.0	-41 32	04 54.2	-41 22	HJ 3704	CD-41 1620		
04 51.1	+-7 27	04 55.9	+-7 17	RST4259	BD-07 932		
04 51.1	-57 22	04 52.9	-57 12	HJ 3706	CP-57 712	31484	
04 51.2	+33 10	04 57.7	+33 19	HU 1220	BD+33 932		3554
04 51.2	+04 17	04 56.4	+04 26	BAL2622			
04 51.3	+69 01	05 02.0	+69 10	BU 313A	BD+68 357	31499	
04 51.3	+65 13	05 01.0	+65 22	MLR 312	BD+65 446	31486	
04 51.3	+60 59	05 00.2	+61 08	MLB 159	BD+60 849		3571
04 51.3	+39 55	04 58.2	+40 04	COU1525	BD+39 1122	31500	
04 51.3	+20 21	04 57.2	+20 30	HJ 2245	BD+20 853	31511	
04 51.3	+-2 02	04 56.3	+-1 52	A 115	BD-02 1070	31503	3544
04 51.3	-22 24	04 55.5	-22 14	BRT1379			
04 51.4	+68 34	05 02.0	+68 43	MLR 400	BD+68 359		
04 51.4	+24 14	04 57.4	+24 23	POU 504	BD+24 714		
04 51.5	+50 00	04 59.1	+50 09	SMA			
04 51.5	+38 34	04 58.3	+38 43	ES 2214	BD+38 985	31536	3561
04 51.5	+20 51	04 57.4	+21 00	COU 708	BD+20 854		
04 51.5	+06 09	04 56.8	+06 18	J 1088	BD+06 784		3550
04 51.5	+-5 20	04 56.4	+-5 10	SHJ 48A	BD-05 1091	31512	
04 51.5	+-5 20	04 56.4	+-5 10	SHJ 48B	BD-05 1093		
04 51.5	-47 30	04 54.3	-47 20	RST 116	CD-47 1565	31530	
04 51.5	-56 01	04 53.4	-55 51	LDS 131			
04 51.5	-59 55	04 52.9	-59 45	HJ 3707	CP-59 393		
04 51.6	+43 59	04 58.7	+44 08	STF 613A	BD+43 1143	31533	3565
04 51.6	+40 38	04 58.5	+40 47	COU1717	BD+40 1114	31519	
04 51.6	+15 15	04 57.3	+15 24	HEI 38	BD+15 706		
04 51.6	+-9 31	04 56.3	+-9 21	BRT 371	BD-09 1027	31544	
04 51.6	-68 14	04 51.4	-68 04	FIN 362	CP-68 280	31532	
04 51.7	+55 14	04 59.9	+55 23	STI2080			
04 51.7	+38 44	04 58.5	+38 53	ES 2215			3562
04 51.7	+31 07	04 58.1	+31 16	ES 330	BD+31 834		3560
04 51.7	+29 25	04 58.0	+29 34	COU 886	BD+29 770	31537	
04 51.8	+23 48	04 57.8	+23 57	BU 1045A	BD+23 777	31553	3557
04 51.8	-17 54	04 56.2	-17 44	RST2360	BD-17 994	31571	
04 51.9	+53 18	04 59.9	+53 27	A 1303	BD+53 836	31578	3573
04 52.0	+85 58	05 28.4	+86 05	STF 573A	BD+85 72		
04 52.0	+85 58	05 28.4	+86 05	STF 573B	BD+85 71		
04 52.0	+73 55	05 04.6	+74 03	STT 89	BD+73 265	31590	
04 52.0	+26 09	04 58.1	+26 18	COU 758	BD+26 767		
04 52.0	+24 54	04 58.1	+25 03	BU A	BD+24 717	31592	3547
04 52.0	-20 13	04 56.3	-20 03	DON 85	BD-20 964	31598	
04 52.0	-31 10	04 55.8	-31 00	LDS3628			
04 52.1	+24 49	04 58.2	+24 58	POU 505			
04 52.1	-11 06	04 56.8	-10 56	HU 215	BD-11 1011	31596	3555
04 52.2	+00 50	04 57.3	+00 59	A 2624	BD+00 905	31622	3558
04 52.3	+29 09	04 58.6	+29 18	HJ 353			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
04 52.3	+03 27	04 57.5	+03 36	BAL2131			
04 52.3	+03 35	04 57.5	+03 44	BAL2132			
04 52.3	-16 18	04 56.8	-16 08	HJ 3705	BD-16 999	31636	3556
04 52.4	+-5 54	04 57.3	+-5 44	RST4260	BD-05 1099		
04 52.4	-11 32	04 57.0	-11 22	BRT2640			
04 52.4	-19 22	04 56.7	-19 12	B 1941	BD-19 1053	31643	
04 52.5	+37 44	04 59.2	+37 53	STF 616	BD+37 1005	31647	3572
04 52.5	+18 50	04 58.3	+18 59	COU 709	BD+18 765		
04 52.5	+03 49	04 57.7	+03 58	A 2626	BD+03 723		3563
04 52.5	+-3 44	04 57.4	+-3 34	RST4261	BD-03 948		
04 52.5	-13 47	04 57.1	-13 37	A 2625	BD-13 1029	31656	3559
04 52.6	+82 21	05 13.9	+82 29	STF 595	BD+82 136		3677
04 52.6	+60 56	05 01.5	+61 05	HU 1093	BD+60 853	31662	3590
04 52.6	+39 11	04 59.4	+39 20	ES 2150	BD+39 1131		3576
04 52.6	+29 02	04 58.9	+29 11	BRT 135			
04 52.6	+16 41	04 58.3	+16 50	GUI	BD+16 673		3566
04 52.6	+-6 34	04 57.4	+-6 24	A 479	BD-06 1034	31651	3564
04 52.7	+49 21	05 00.3	+49 30	ES 1139A	BD+49 1284		3584
04 52.7	+43 10	04 59.8	+43 19	A 1551A	BD+43 1149		3580
04 52.7	+43 10	04 59.8	+43 19	ES 14A	BD+43 1149	31678	3580
04 52.7	+39 46	04 59.6	+39 55	ES 2089			3578
04 52.7	+38 59	04 59.5	+39 08	ALI 781			
04 52.7	+37 53	04 59.4	+38 02	COU1400			
04 52.7	+13 48	04 58.3	+13 57	STF 620	BD+13 752	31665	3567
04 52.7	+-5 54	04 57.6	+-5 44	STF 624A	BD-05 1102	31682	
04 52.7	+-5 54	04 57.6	+-5 44	STF 624B	BD-05 1103		
04 52.8	+23 12	04 58.8	+23 21	POU 506			
04 52.8	+-2 28	04 57.8	+-2 18	LDS3629			
04 52.8	-32 43	04 56.5	-32 33	RST2362	CD-32 2048	31687	
04 52.8	-56 43	04 54.6	-56 33	RST2361	CP-56 748		
04 52.9	+30 52	04 59.3	+31 01	HO 17A	BD+30 751	31707	3577
04 52.9	+01 30	04 58.0	+01 39	STF 622	BD+01 869	31698	3568
04 53.0	+12 23	04 58.5	+12 32	BRT1179			
04 53.0	+09 21	04 58.4	+09 30	LDS3631			
04 53.0	+04 15	04 58.2	+04 24	BAL2623			
04 53.0	-42 35	04 56.1	-42 25	DON 86	CD-42 1691		
04 53.1	+01 28	04 58.2	+01 37	A 2627	BD+01 870		3569
04 53.1	+-4 56	04 58.0	+-4 46	RST4262	BD-05 1106	31725	
04 53.1	-19 15	04 57.4	-19 05	B	BD-19 1055		
04 53.2	+74 17	05 06.0	+74 25	A 840	BD+74 232		3624
04 53.2	+42 43	05 00.3	+42 52	J 12			3586
04 53.2	+31 26	04 59.6	+31 35	HO 222	BD+31 839	31734	3581
04 53.2	+-2 22	04 58.2	+-2 12	HJ 689	BD-02 1080	31739	3570
04 53.2	-60 34	04 54.5	-60 24	FIN 90	CP-60 357	31732	
04 53.3	+14 23	04 58.9	+14 32	SHJ 49A	BD+14 796	31764	3579
04 53.3	+14 23	04 58.9	+14 32	SHJ 49B	BD+14 795	31747	3579
04 53.3	+14 23	04 58.9	+14 32	SHJ 49C	BD+14 797		3579
04 53.3	-24 07	04 57.4	-23 57	LDS3630			
04 53.3	-77 11	04 49.1	-77 01	LDS 132	CP-77 189		
04 53.3	-80 49	04 45.4	-80 38	HJ 3721	CP-80 131	31755	
04 53.4	+41 49	05 00.4	+41 58	COU1866	BD+41 1027	31759	
04 53.4	+39 15	05 00.2	+39 24	STT 92	BD+39 1133	31761	3589
04 53.4	+25 07	04 59.5	+25 16	COU 568	BD+25 764		
04 53.4	-67 05	04 53.4	-66 55	HJ 3710	CP-67 358	268653	
04 53.5	+32 35	04 59.9	+32 44	COU 887	BD+32 863		
04 53.5	+20 03	04 59.4	+20 12	A 2427	BD+19 831	31797	3585
04 53.6	+50 06	05 01.2	+50 15	STF 619	BD+50 1103	31796	3593
04 53.6	+-9 17	04 58.3	+-9 07	J 1003			3575
04 53.6	-68 48	04 53.2	-68 38	HJ 3712			
04 53.7	+27 10	04 59.9	+27 19	STF 623	BD+27 716	31806	3587
04 53.7	+24 10	04 59.7	+24 19	POU 507			
04 53.7	+24 25	04 59.7	+24 34	POU 508			
04 53.8	+02 01	04 59.0	+02 10	A 2628	BD+01 873		3582
04 53.8	+01 12	04 58.9	+01 21	BAL1280			
04 53.8	-22 57	04 58.0	-22 47	I 473	CD-22 1917	31837	3574
04 53.9	+39 04	05 00.7	+39 13	AG 83	BD+38 994		3592
04 53.9	+39 06	05 00.7	+39 15	ALI1044			
04 53.9	-39 19	04 57.2	-39 09	I 1611	CD-39 1715	31824	
04 54.0	+63 39	05 03.4	+63 47	STI 545			
04 54.0	+40 20	05 00.9	+40 29	ES 1717	BD+40 1132		3594
04 54.0	+38 02	05 00.8	+38 11	SEI 52			
04 54.0	+15 46	04 59.7	+15 55	BUP	BD+15 713	31845	
04 54.1	+62 52	05 03.4	+63 00	STF 617	BD+62 721		3611
04 54.1	+62 56	05 03.4	+63 04	STF 618A	BD+62 723	31865	
04 54.1	+62 56	05 03.4	+63 04	STF 618B	BD+62 722	31864	
04 54.1	+62 56	05 03.4	+63 04	STF 618C	BD+62 721		
04 54.1	+48 56	05 01.6	+49 04	J 651	BD+48 1200		3598
04 54.1	+-1 44	04 59.1	+-1 34	BAL 294			
04 54.2	+23 59	05 00.2	+24 08	POU 509			
04 54.2	-51 36	04 56.6	-51 26	I 344	CD-51 1313	31874	
04 54.3	+82 36	05 16.2	+82 43	LDS1602			
04 54.3	+62 56	05 03.6	+63 04	LDS 889A	BD+62 723	31865	
04 54.3	+62 56	05 03.6	+63 04	LDS 889B	BD+62 722	31864	
04 54.3	+04 49	04 59.6	+04 58	BAL2624			
04 54.3	-25 11	04 58.4	-25 01	B 76	CD-25 2135	31888	3583
04 54.4	+69 14	05 05.2	+69 22	HJ 2244A	BD+69 294	31891	
04 54.4	+69 14	05 05.2	+69 22	HJ 2244B	BD+69 295		
04 54.4	+54 41	05 02.5	+54 49	AG 84	BD+54 851	31893	3604
04 54.4	+38 04	05 01.2	+38 12	J 32	BD+38 999		3595
04 54.4	+18 02	05 00.2	+18 11	GIC			
04 54.4	+15 27	05 00.1	+15 36	LDS1197			
04 54.4	-32 39	04 58.1	-32 29	JSP 63	CD-32 2064		
04 54.4	-38 40	04 57.8	-38 30	RST1286	CD-38 1815		
04 54.4	-43 00	04 57.5	-42 50	DON 87	CD-43 1621		
04 54.4	-79 58	04 47.6	-79 48	I 474	CP-80 132	31908	
04 54.5	+60 18	05 03.3	+60 26	ES 58B	BD+60 855	31911	3615
04 54.5	+60 18	05 03.3	+60 26	S 459A	BD+60 856	31910	3615
04 54.5	+38 42	05 01.3	+38 50	ALI 782			
04 54.5	+10 14	05 00.0	+10 23	STF 626	BD+10 685	31918	
04 54.5	-27 58	04 58.4	-27 48	RST 117	CP-28 715		
04 54.6	+34 22	05 01.1	+34 30	COU1229	BD+34 934		
04 54.6	+23 34	05 00.6	+23 42	POU 510			
04 54.6	-16 32	04 59.0	-16 22	BU 314A	BD-16 1013	31925	3588
04 54.6	-72 37	04 52.9	-72 27	B 2093	CP-72 331	270875	
04 54.7	+63 13	05 04.0	+63 21	MLR 125	BD+63 558		
04 54.7	+58 12	05 03.2	+58 20	STI2082			
04 54.7	+39 06	05 01.5	+39 14	STF 621	BD+39 1142		3601
04 54.7	+37 24	05 01.4	+37 32	BRT2207			
04 54.7	+00 21	04 59.8	+00 30	J 47	BD+00 913		3591
04 54.8	+43 41	05 01.9	+43 49	BU 554A	BD+43 1166	31964	3605
04 54.8	+43 41	05 01.9	+43 49	BU 554E	BD+43 1168		3605
04 54.8	+41 03	05 01.7	+41 11	A 1552	BD+40 1135		3607
04 54.8	+37 30	05 01.5	+37 38	SEI 53			
04 54.8	-22 48	04 59.0	-22 38	RST3408	BD-22 968	31956	
04 54.8	-31 48	04 58.5	-31 38	HU 1382	CD-31 2126	31972	
04 54.9	+51 54	05 02.7	+52 02	AG A	BD+51 1010	233055	
04 54.9	+51 54	05 02.7	+52 02	AG B	BD+51 1010	233054	
04 54.9	-40 42	04 58.1	-40 32	RST5210	CD-40 1666	31986	
04 55.0	+37 24	05 01.7	+37 32	ALI 525			
04 55.0	-32 45	04 58.7	-32 35	BRT1589	CD-32 2072		
04 55.1	+72 54	05 07.2	+73 02	LDS1601			
04 55.1	+62 29	05 04.3	+62 37	HU 1094	BD+62 724	32001	3629
04 55.1	+35 53	05 01.7	+36 01	MLB1005			
04 55.1	+26 23	05 01.2	+26 31	BU 1238	BD+26 774	32018	3602
04 55.2	+05 37	05 00.5	+05 45	LUY			
04 55.2	+04 57	05 00.5	+05 05	STT 93	BD+04 808	32022	3596
04 55.3	+36 37	05 02.0	+36 45	SEI 54			
04 55.3	+23 06	05 01.3	+23 14	POU 511			
04 55.3	+14 22	05 00.9	+14 30	D 6	BD+14 808	32020	3600
04 55.3	+05 44	05 00.6	+05 52	LDS3632			
04 55.3	+03 28	05 00.5	+03 36	STF 627A	BD+03 737	32040	3597
04 55.3	+03 28	05 00.5	+03 36	STF 627B	BD+03 736	32039	3597
04 55.3	-37 20	04 58.7	-37 10	RST2363	CD-37 1973		
04 55.4	+49 24	05 03.0	+49 32	BU 315	BD+49 1288		3617
04 55.4	+37 15	05 02.1	+37 23	SEI 55	BD+37 1020	32053	3612
04 55.4	+03 07	05 00.6	+03 15	STF 628	BD+03 738	32056	
04 55.4	-18 48	04 59.7	-18 39	B 2518	BD-18 973	32061	
04 55.4	-44 44	04 58.4	-44 34	B 1475	CD-44 1805	32081	
04 55.5	+-7 14	05 00.3	+-7 05	RST4263	BD-07 944		
04 55.5	-16 32	04 59.9	-16 23	RST3409	BD-16 1017		
04 55.5	-18 58	04 59.8	-18 49	HJ 3709	BD-19 1066	32101	
04 55.5	-50 44	04 58.0	-50 34	B 1476	CD-50 1575	32064	
04 55.5	-53 33	04 57.7	-53 23	SEE 43	CP-53 777	32105	
04 55.6	+73 27	05 08.0	+73 35	STF 615	BD+73 271	32086	3658
04 55.6	+26 31	05 01.7	+26 39	A 1844A	BD+26 775	32092	3608
04 55.6	+26 31	05 01.7	+26 39	S 461A	BD+26 775	32092	3608
04 55.6	+26 31	05 01.7	+26 39	S 461C	BD+26 776	32093	3608
04 55.6	-19 00	04 59.9	-18 51	B	BD-19 1067		
04 55.7	+37 39	05 02.4	+37 47	J 935	BD+37 1022		3616
04 55.7	+28 09	05 01.9	+28 17	A 480	BD+28 732	32111	3613
04 55.7	+28 51	05 02.0	+28 59	MLB 560			
04 55.7	+08 35	05 01.1	+08 43	HJ 5462			
04 55.7	-10 03	05 00.4	+-9 54	GAL 157			
04 55.7	-41 05	04 58.9	-40 55	HJ 3711	CD-41 1658	32124	
04 55.8	+20 41	05 01.7	+20 49	HU 445	BD+20 863	32127	3614
04 55.8	+02 52	05 01.0	+03 00	LDS3633			
04 55.8	-55 40	04 57.7	-55 30	HU 1383	CP-55 722	32139	
04 55.9	+58 43	05 04.5	+58 51	A 1020B	BD+58 801		3634
04 55.9	+58 43	05 04.5	+58 51	STF 625A	BD+58 801	32142	3634
04 55.9	+08 43	05 01.3	+08 51	A 2041	BD+08 832		3609

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
04 55.9	-11 02	05 00.6	-10 53	RST3411	BD-11 1029	32133	
04 55.9	-18 31	05 00.3	-18 22	BRT1380			
04 55.9	-44 50	04 58.8	-44 40	RST3410	CD-44 1809	32137	
04 56.0	+40 52	05 02.9	+41 00	MLB 60			3627
04 56.0	-15 54	05 00.5	-15 45	A 3008	BD-15 921	32163	3603
04 56.1	+42 15	05 03.1	+42 23	ES 1620A	BD+42 1144		3626
04 56.1	+37 09	05 02.8	+37 17	SEI 56			
04 56.1	+34 58	05 02.7	+35 06	J 240			3622
04 56.1	+-4 17	05 01.0	+-4 08	RST4264	BD-04 1005		
04 56.1	-13 39	05 00.7	-13 30	STF 631	BD-13 1047	32179	3606
04 56.1	-43 15	04 59.2	-43 06	DAW 37B			
04 56.1	-43 15	04 59.2	-43 06	HJ 3713A	CD-43 1632		
04 56.2	+11 14	05 01.7	+11 22	S 463	BD+11 702	32202	
04 56.2	-20 37	05 00.5	-20 28	DON 88	BD-20 980		
04 56.3	+62 02	05 05.4	+62 10	MLR 40			
04 56.3	+-4 40	05 01.2	+-4 31	LDS3634			
04 56.3	-63 17	04 57.1	-63 07	RST 118	CP-63 388	32211	
04 56.4	+56 36	05 04.7	+56 44	LDS3637			
04 56.4	+36 43	05 03.1	+36 51	SEI 57	BD+36 985		
04 56.4	+10 12	05 01.9	+10 20	LDS3635			
04 56.4	-11 21	05 01.0	-11 12	A 2629	BD-11 1036	32222	3610
04 56.4	-66 38	04 56.5	-66 28	DON 89A	CP-66 343	32228	
04 56.4	-66 38	04 56.5	-66 28	DON 90E			
04 56.4	-66 38	04 56.5	-66 28	HJ 3716A			
04 56.5	+75 33	05 10.0	+75 41	A 841A	BD+75 208	32230	3681
04 56.5	+75 33	05 10.0	+75 41	A 841B	BD+75 205		3681
04 56.5	+23 02	05 02.5	+23 10	POU 512			
04 56.5	-77 42	04 51.8	-77 32	LDS 133			
04 56.6	+27 54	05 02.8	+28 02	COU 759	BD+27 720		
04 56.6	+23 26	05 02.6	+23 34	POU 513			
04 56.6	+06 58	05 01.9	+07 06	A 1944	BD+06 811		3620
04 56.7	+24 09	05 02.7	+24 17	POU 514			
04 56.8	+62 24	05 06.0	+62 32	STI 549			
04 56.8	+01 28	05 01.9	+01 36	A 2630A	BD+01 886	32273	3623
04 56.8	+01 28	05 01.9	+01 36	STF 630A	BD+01 886	32273	3623
04 56.8	-28 13	05 00.7	-28 04	LDS 134			
04 56.8	-43 28	04 59.8	-43 19	HU 1384	CD-43 1636		
04 56.9	+39 12	05 03.7	+39 20	ALI1046			
04 56.9	+35 27	05 03.5	+35 35	ALI 67			
04 56.9	+29 12	05 03.2	+29 20	HJ 354			
04 56.9	+02 37	05 02.1	+02 45	J 403	BD+02 840		3625
04 56.9	-49 36	04 59.5	-49 27	HJ 3715	CD-49 1511	32278	
04 57.0	+51 46	05 04.8	+51 54	HU 820	BD+51 1016	233064	3644
04 57.0	+43 32	05 04.1	+43 40	J 13			3637
04 57.0	+41 29	05 04.0	+41 37	SMA			
04 57.0	+38 04	05 03.8	+38 12	COU1526	BD+37 1033		
04 57.0	+36 39	05 03.7	+36 47	SEI 58			
04 57.0	-14 20	05 01.5	-14 11	BRT1838			
04 57.0	-26 10	05 01.0	-26 01	RST 119	CD-26 1966		
04 57.1	+19 22	05 02.9	+19 30	A 2428A	BD+19 843		3632
04 57.1	+04 11	05 02.3	+04 19	AG 85	BD+04 817	32319	3630
04 57.1	-23 51	05 01.2	-23 42	SEE 44	CD-23 2336	32310	3618
04 57.2	+68 41	05 07.8	+68 49	HJ 1152	BD+68 364		
04 57.2	+40 14	05 04.1	+40 22	ES 1718	BD+40 1158		3638
04 57.2	+24 00	05 03.2	+24 08	POU 515			
04 57.2	+13 12	05 02.8	+13 20	WEI 5	BD+13 781	32302	3633
04 57.2	+-1 02	05 02.2	+00 53	A 1021	BD-01 780		3628
04 57.3	+58 50	05 05.9	+58 58	STF 13A	BD+58 804	32343	
04 57.3	+58 50	05 05.9	+58 58	STF 13B	BD+58 805	32357	
04 57.3	-26 54	05 01.3	-26 45	B 77	CD-26 1968	32338	3621
04 57.4	+48 23	05 04.9	+48 31	ES 1229	BD+48 1211		3649
04 57.4	+40 23	05 04.3	+40 31	ES 1719	BD+40 1159		3645
04 57.4	+35 38	05 04.0	+35 46	AG 86	BD+35 961		3643
04 57.4	+33 45	05 03.9	+33 53	HU 1221A	BD+33 946	32331	3639
04 57.4	+32 14	05 03.8	+32 22	ES 412	BD+32 876	32344	3642
04 57.4	+04 13	05 02.6	+04 21	BAL2626			
04 57.4	+04 28	05 02.6	+04 36	AG 87	BD+04 818	32351	
04 57.4	-16 26	05 01.8	-16 17	HJ 3714			
04 57.5	+49 53	05 05.1	+50 01	SMA	BD+49 1296		
04 57.5	+44 49	05 04.7	+44 57	A 1022A	BD+44 1086	32358	3647
04 57.5	+42 24	05 04.5	+42 32	ES 1621	BD+42 1153		3646
04 57.5	+38 29	05 04.3	+38 37	ALI 783			
04 57.5	+23 35	05 03.5	+23 43	POU 516			
04 57.6	+37 34	05 04.3	+37 42	SEI 59			
04 57.6	+35 42	05 04.2	+35 50	ALI 68			
04 57.6	+23 34	05 03.6	+23 42	POU 517			
04 57.7	+35 38	05 04.3	+35 46	ALI 69			
04 57.7	+34 19	05 04.2	+34 27	COU1230	BD+34 938		
04 57.7	-20 41	05 02.0	-20 32	LDS3636			
04 57.7	-23 51	05 01.8	-23 42	DAW A	CD-23 2343		3631
04 57.7	-61 15	04 58.9	-61 06	JSP 64	CP-61 394	32384	
04 57.8	+39 46	05 04.7	+39 54	ALI1047			
04 57.8	+-5 51	05 02.7	+-5 42	HJ 2247A	BD-05 1135	32394	
04 57.8	-37 57	05 01.2	-37 48	I 475	CD-37 1988		
04 57.9	+23 36	05 03.9	+23 44	POU 518			
04 57.9	-19 41	05 02.2	-19 32	LPM 201			
04 58.0	+46 47	05 05.4	+46 55	A 1023	BD+46 959	32416	3659
04 58.1	+29 29	05 04.4	+29 37	A 1024	BD+29 800	32429	3651
04 58.1	+24 10	05 04.1	+24 18	POU 519			
04 58.2	+55 11	05 06.4	+55 19	STI2084			
04 58.2	+54 16	05 06.3	+54 24	ES 888A	BD+54 859	32445	3667
04 58.2	+38 38	05 05.0	+38 46	ALI 784			
04 58.2	+38 45	05 05.0	+38 53	ALI 785			
04 58.2	+28 05	05 04.4	+28 13	MLB 640			
04 58.2	+24 24	05 04.3	+24 32	POU 522			
04 58.2	+23 13	05 04.2	+23 21	POU 520			
04 58.2	+23 33	05 04.2	+23 41	POU 521			
04 58.2	+-8 48	05 02.9	+-8 39	STF 636	BD-08 1013	32468	3640
04 58.2	-13 48	05 02.7	-13 39	A 2631	BD-13 1052	32449	3636
04 58.2	-21 24	05 02.4	-21 15	DON 91	BD-21 1051	32450	
04 58.2	-21 24	05 02.4	-21 15	HLN A	BD-21 1051	32450	
04 58.2	-74 22	04 55.7	-74 12	HJ 3722	CP-74 309		
04 58.3	+61 32	05 07.4	+61 40	LDS3639			
04 58.3	+59 12	05 07.0	+59 20	A 1025	BD+59 850	32478	3673
04 58.3	+57 38	05 06.8	+57 46	STI2085			
04 58.3	+23 11	05 04.3	+23 19	J 1816			
04 58.3	+23 32	05 04.3	+23 40	POU 524			
04 58.3	+10 40	05 03.8	+10 48	A 2042	BD+10 702	240515	3648
04 58.3	+03 43	05 03.5	+03 51	BAL2133			
04 58.3	-12 35	05 02.9	-12 26	BU 884	BD-12 1058	32470	3641
04 58.3	-23 54	05 02.4	-23 45	HU 1385	CD-23 2353		3635
04 58.3	-63 32	04 59.1	-63 23	I 733	CP-63 393	32476	
04 58.4	+28 35	05 04.6	+28 43	HO 224A	BD+28 741	32479	3656
04 58.4	+28 58	05 04.7	+29 06	HJ 690	BD+28 740		
04 58.4	+21 30	05 04.3	+21 38	COU 154A	BD+21 754	32481	
04 58.4	-37 11	05 01.8	-37 02	B 1037	CD-37 1994	32505	
04 58.5	+67 40	05 08.8	+67 48	HU 1096	BD+67 364	32496	3687
04 58.5	+61 04	05 07.5	+61 12	STI 552			
04 58.5	+30 16	05 04.8	+30 24	HJ 355			
04 58.5	+30 46	05 04.9	+30 54	AG 88A	BD+30 778		
04 58.5	+30 46	05 04.9	+30 54	COU 888A	BD+30 778		
04 58.5	+23 31	05 04.5	+23 39	AG	BD+23 830	32500	
04 58.5	+23 32	05 04.5	+23 40	POU 527			
04 58.5	+23 41	05 04.5	+23 49	POU 526			
04 58.5	+23 53	05 04.5	+24 01	POU 525			
04 58.6	+32 14	05 05.0	+32 22	ES 413	BD+32 880		3663
04 58.6	+29 50	05 04.9	+29 58	A 1026	BD+29 802	32520	3660
04 58.6	+23 09	05 04.6	+23 17	POU 528			
04 58.6	+-2 40	05 03.6	+-2 31	J 307A	BD-02 1111	32526	3650
04 58.6	+-2 40	05 03.6	+-2 31	J 307B	BD-02 1110		3650
04 58.7	+83 43	05 23.7	+83 50	LDS1605			
04 58.7	+60 01	05 07.5	+60 09	STI 553			
04 58.7	+24 10	05 04.7	+24 18	POU 531			
04 58.7	+23 32	05 04.7	+23 40	POU 529			
04 58.7	+23 42	05 04.7	+23 50	POU 530			
04 58.7	+-5 17	05 03.6	+-5 08	HJ 31	BD-05 1138	32528	
04 58.7	-12 02	05 03.3	-11 53	GAL 160			3666
04 58.7	-39 44	05 02.0	-39 35	HJ 3717	CD-39 1751		
04 58.8	+51 28	05 06.6	+51 36	BU 1046A	BD+51 1024	32537	3675
04 58.8	+51 28	05 06.6	+51 36	H 35A	BD+51 1024	32537	3675
04 58.8	+51 28	05 06.6	+51 36	H 35C	BD+51 1026		3675
04 58.8	+23 21	05 04.8	+23 29	POU 532			
04 58.8	+23 49	05 04.8	+23 57	POU 533			
04 58.8	+02 49	05 04.0	+02 57	A 2632	BD+02 852	32541	3652
04 58.8	-19 37	05 03.1	-19 28	B 2094	BD-19 1083		
04 58.9	+51 13	05 06.7	+51 21	SMA			
04 58.9	-17 30	05 03.3	-17 21	B			
04 58.9	-30 59	05 02.7	-30 50	DAW 159	CD-31 2168	32569	
04 58.9	-53 09	05 01.1	-53 00	FIN 91	CP-53 783	32556	
04 59.0	+27 31	05 05.2	+27 39	A 1845	BD+27 726		3665
04 59.0	+23 44	05 05.0	+23 52	POU 534			
04 59.0	+-1 16	05 04.0	+-1 07	BAL 295			
04 59.0	+-3 00	05 04.0	+-2 51	STF 639	BD-03 991	32579	3654
04 59.0	+-3 38	05 03.9	+-3 29	A 2803	BD-03 992	32565	3653
04 59.0	-33 18	05 02.7	-33 09	HJ 3718A	CD-33 2075	32570	
04 59.0	-33 18	05 02.7	-33 09	HJ 3718B	CD-33 2076		
04 59.1	+35 32	05 05.7	+35 40	ES 331	BD+35 971		3669
04 59.1	+35 42	05 05.7	+35 50	HO 223	BD+35 972	32574	3670
04 59.1	+02 28	05 04.3	+02 36	BAL1659			
04 59.1	-24 02	05 03.2	-23 53	BRT2859	CD-24 2787		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
04 59.1	-62 25	05 00.1	-62 16	B 1942	CP-62 406	32605	
04 59.2	+55 24	05 07.4	+55 32	BU 749	BD+55 958	32606	3683
04 59.2	+23 40	05 05.2	+23 48	POU 535	BD+23 837	32575	
04 59.2	+13 10	05 04.8	+13 18	HEI 104	BD+13 790	32595	
04 59.2	+05 37	05 04.5	+05 45	A 2043	BD+05 800	32578	3661
04 59.2	+01 39	05 04.3	+01 47	BAL1282	BD+01 892		
04 59.2	-52 12	05 01.5	-52 03	B 1477	CP-52 631	32604	
04 59.3	+41 38	05 06.3	+41 46	COU2036	BD+41 1057		
04 59.3	-20 37	05 03.6	-20 28	WHC 1	BD-20 997	32603	3655
04 59.4	+78 49	05 15.5	+78 56	LDS1604			
04 59.4	+52 55	05 07.3	+53 03	HJ 2246			
04 59.4	+37 13	05 06.1	+37 21	ALI 527			
04 59.4	+03 46	05 04.6	+03 54	BAL2134			
04 59.4	+-5 22	05 04.3	+-5 13	J 319	BD-05 1140		3664
04 59.4	+-6 10	05 04.2	+-6 01	A 481	BD-06 1075	32622	3662
04 59.4	-30 38	05 03.2	-30 29	RST2364	CD-30 2167	32625	
04 59.5	+49 02	05 07.1	+49 10	GAN 1			3682
04 59.5	+39 54	05 06.4	+40 02	HU 1095	BD+39 1169	32632	3678
04 59.5	+37 14	05 06.2	+37 22	SEI 60	BD+37 1039		
04 59.5	+37 20	05 06.2	+37 28	ES 2339			
04 59.5	+37 31	05 06.2	+37 39	BRT2587	BD+37 1038		
04 59.5	+37 31	05 06.2	+37 39	COU1528	BD+37 1038		
04 59.5	+37 58	05 06.3	+38 06	COU1527	BD+37 1037		
04 59.5	+23 20	05 05.5	+23 28	POU 537			
04 59.5	+23 44	05 05.5	+23 52	POU 536			
04 59.6	+50 10	05 07.3	+50 18	STT 94A	BD+50 1122	32653	3684
04 59.6	+22 56	05 05.6	+23 04	STT 97	BD+22 818	32641	
04 59.6	+19 40	05 05.4	+19 48	STT 95	BD+19 847	32642	3672
04 59.7	+54 51	05 07.8	+54 59	STF 635	BD+54 862	32652	3689
04 59.7	+47 13	05 07.1	+47 21	HJ 2248	BD+47 1096		
04 59.7	-29 06	05 03.6	-28 57	DAW 83	CD-29 2027	32668	3657
04 59.8	+24 41	05 05.9	+24 49	POU 538			
04 59.8	+09 06	05 05.2	+09 14	HJ 691	BD+09 725	240582	
04 59.8	+01 49	05 04.9	+01 57	RST5211	BD+01 894		
04 59.8	+-7 16	05 04.6	+-7 07	RST4265	BD-07 964		
04 59.9	+37 40	05 06.6	+37 48	SEI 61			
04 59.9	+-9 33	05 04.6	+-9 24	GAL			
05 00.0	+76 03	05 13.8	+76 10	LDS1603			
05 00.0	+63 23	05 09.4	+63 30	STI 554			
05 00.0	+23 07	05 06.0	+23 15	POU 539			
05 00.0	+19 56	05 05.9	+20 04	BRT2320	BD+19 848		
05 00.0	-41 52	05 03.1	-41 43	B	CD-41 1685	32710	
05 00.1	+40 13	05 07.0	+40 21	ES 2090	BD+40 1174		3685
05 00.1	-10 39	05 04.8	-10 30	A 2633	BD-10 1087	32723	3671
05 00.2	+21 23	05 06.1	+21 31	BRT2321			
05 00.2	+-6 40	05 05.0	+-6 31	A 482	BD-06 1081	32737	3674
05 00.2	-49 17	05 02.8	-49 08	RST 120	CD-49 1541	32743	
05 00.3	+58 32	05 08.9	+58 39	A 1027	BD+58 811	32746	3702
05 00.3	+47 40	05 07.7	+47 48	ES 1230	BD+47 1098	32750	3692
05 00.3	+24 25	05 06.4	+24 33	POU 541			
05 00.3	+23 31	05 06.3	+23 39	POU 540			
05 00.3	-24 10	05 04.4	-24 01	LDS3638			
05 00.3	-50 56	05 02.7	-50 47	I 274	CD-50 1607	32761	
05 00.4	+75 20	05 13.8	+75 27	A 842A	BD+75 210		3735
05 00.4	+75 20	05 13.8	+75 27	A 842B	BD+75 211		3735
05 00.4	+36 30	05 07.1	+36 38	SEI 62	BD+36 1002		
05 00.4	+23 01	05 06.4	+23 09	POU 542			
05 00.4	+17 46	05 06.2	+17 54	BRT2322	BD+17 839		
05 00.4	+08 03	05 05.8	+08 11	A 1945	BD+07 796	32753	3679
05 00.4	+05 19	05 05.7	+05 27	J 321	BD+05 804	240641	3680
05 00.4	-20 25	05 04.7	-20 16	WHC 2	CP-20 742		
05 00.4	-56 14	05 02.3	-56 05	LDS 135A	CP-56 767	32778	
05 00.4	-56 14	05 02.3	-56 05	LDS 135B	CP-56 768		
05 00.5	+76 21	05 14.5	+76 28	HU 1097	BD+76 190	32781	3738
05 00.5	+43 34	05 07.6	+43 42	J 1249			3693
05 00.5	+37 18	05 07.2	+37 26	SEI 64			
05 00.5	+36 44	05 07.2	+36 52	SEI 63			
05 00.5	+33 17	05 07.0	+33 25	HJ 356A	BD+33 956	32769	3690
05 00.5	+33 17	05 07.0	+33 25	STF 640A	BD+33 956	32769	3690
05 00.5	+23 05	05 06.5	+23 13	POU 544			
05 00.5	+23 13	05 06.5	+23 21	POU 543			
05 00.6	+29 56	05 06.9	+30 04	A 1028	BD+29 809	32810	3691
05 00.6	+23 13	05 06.6	+23 21	POU 545			
05 00.6	+00 54	05 05.7	+01 02	BAL 977			
05 00.7	+17 44	05 06.5	+17 52	BRT2323	BD+17 843		
05 00.8	+41 53	05 07.8	+42 01	A 1553	BD+41 1065	32826	3696
05 00.8	-35 37	05 04.3	-35 28	JC 9	CD-35 2089	32831	
05 00.8	-44 36	05 03.8	-44 27	DON 92	CD-44 1843		
05 00.9	+24 10	05 06.9	+24 18	POU 547			
05 00.9	+23 54	05 06.9	+24 02	POU 546	BD+23 844	240690	
05 00.9	-33 02	05 04.6	-32 53	JSP 65	CD-33 2093	32845	
05 00.9	-55 56	05 02.8	-55 47	HJ 3724	CP-55 731	32847	
05 01.0	+49 49	05 08.6	+49 56	LDS3642			
05 01.0	+40 29	05 07.9	+40 37	SMA			
05 01.0	+37 15	05 07.7	+37 23	COU1529	BD+37 1048		
05 01.0	+24 44	05 07.1	+24 52	POU 548			
05 01.0	-29 44	05 04.8	-29 35	RST1287	CD-29 2036		
05 01.1	+36 58	05 07.8	+37 06	SEI 65			
05 01.1	+13 57	05 06.7	+14 05	HEI 105	BD+13 803	32851	
05 01.1	+02 49	05 06.3	+02 57	AG 89	BD+02 859	32866	3688
05 01.1	-12 04	05 05.7	-11 55	BRT2641			
05 01.1	-18 20	05 05.5	-18 11	RST4775	BD-18 994		
05 01.1	-30 19	05 04.9	-30 10	LDS3640			
05 01.1	-40 42	05 04.3	-40 33	CPO	CD-40 1712	32875	
05 01.2	+63 28	05 10.6	+63 35	STF 633	BD+63 566	32893	3723
05 01.2	+37 11	05 07.9	+37 18	SEI 66			
05 01.2	+27 04	05 07.4	+27 12	J 14			3697
05 01.2	+27 07	05 07.4	+27 15	DOO			
05 01.2	+22 16	05 07.2	+22 24	COU 155	BD+22 829	32864	
05 01.2	+16 42	05 06.9	+16 50	HJ 3267	BD+16 697	32879	
05 01.3	+39 39	05 08.2	+39 46	ALI1048			
05 01.3	+38 55	05 08.1	+39 02	COU1718	BD+38 1031		
05 01.3	+36 51	05 08.0	+36 58	SEI 68			
05 01.3	+36 52	05 08.0	+36 59	COU1530			
05 01.3	+36 54	05 08.0	+37 01	SEI 67			
05 01.3	+36 55	05 08.0	+37 02	HJ 3265A	BD+36 1009		
05 01.3	+23 15	05 07.3	+23 23	POU 549A			
05 01.3	+23 15	05 07.3	+23 23	POU 550A			
05 01.3	+22 36	05 07.3	+22 44	HU 446	BD+22 830	240770	3700
05 01.3	+05 41	05 06.6	+05 49	LDS3641			
05 01.3	+-9 00	05 06.0	+-8 51	HJ 2252			
05 01.3	-14 03	05 05.8	-13 54	A 3009	BD-14 1040	32915	3686
05 01.4	+41 57	05 08.4	+42 04	ES 1720A	BD+41 1071		3708
05 01.4	+36 01	05 08.0	+36 08	HJ 692	BD+35 987	32905	
05 01.4	+36 17	05 08.1	+36 24	SEI 72	BD+36 1011		
05 01.4	+36 50	05 08.1	+36 57	HJ 3266	BD+36 1010		3705
05 01.4	+30 16	05 07.7	+30 23	JOY	BD+30 792	240764	
05 01.4	+29 00	05 07.7	+29 08	HJ 357	BD+28 748	240766	
05 01.4	+10 52	05 06.9	+11 00	KU 21	BD+10 714	240779	3695
05 01.4	+01 44	05 06.5	+01 52	HJ 2250			
05 01.5	+65 12	05 11.3	+65 19	MLR 313	BD+65 458		
05 01.5	+48 59	05 09.1	+49 06	STT 96	BD+48 1226	32903	3715
05 01.5	+38 31	05 08.3	+38 38	ALI 786	BD+38 1033	32921	
05 01.5	+37 08	05 08.2	+37 15	SEI 74			
05 01.5	+24 50	05 07.6	+24 58	POU 551			
05 01.5	+18 31	05 07.3	+18 39	A 3010	BD+18 779	32923	3701
05 01.5	+-5 28	05 06.4	+-5 19	FOX	BD-05 1152		3694
05 01.6	+36 39	05 08.3	+36 46	SEI 75			
05 01.6	+36 56	05 08.3	+37 03	SEI 77			
05 01.6	+36 59	05 08.3	+37 06	SEI 76			
05 01.6	+24 41	05 07.7	+24 48	POU 552A			
05 01.6	+24 41	05 07.7	+24 48	POU 553A			
05 01.6	+07 40	05 07.0	+07 48	BRT2110			
05 01.6	-15 34	05 06.1	-15 25	HJ 3720	BD-15 944	32944	
05 01.6	-40 42	05 04.8	-40 33	COO 28	CD-40 1716	32946	
05 01.6	-79 32	04 55.1	-79 23	HJ 3733A	CP-79 162		
05 01.6	-79 32	04 55.1	-79 23	HJ 3733B	CP-79 163		
05 01.6	-80 26	04 54.0	-80 17	B 1478	CP-80 136		
05 01.7	+37 47	05 08.5	+37 54	COU1531	BD+37 1053	32949	
05 01.8	+56 57	05 10.2	+57 04	A 1029	BD+56 1010	32973	3725
05 01.8	+24 17	05 07.9	+24 24	POU 554			
05 01.8	+-4 47	05 06.7	+-4 38	STF 642	BD-04 1044	32964	3698
05 01.9	+36 55	05 08.6	+37 02	SEI 78			
05 01.9	+24 38	05 08.0	+24 45	POU 555			
05 01.9	+21 35	05 07.8	+21 42	S 466A	BD+21 766	32991	
05 01.9	+21 35	05 07.8	+21 42	S 466B	BD+21 764	240834	
05 01.9	-16 57	05 06.3	-16 48	GAL			
05 01.9	-65 03	05 02.4	-64 54	GLI 32A	CP-65 417	32987	
05 01.9	-65 03	05 02.4	-64 54	GLI 32B	CP-65 416		
05 02.0	+53 31	05 10.0	+53 38	ES 708	BD+53 857		3724
05 02.0	+39 21	05 08.9	+39 28	ES 169	BD+39 1191	32989	3718
05 02.0	+24 08	05 08.0	+24 15	EDG A	BD+24 755	32990	3709
05 02.0	+24 08	05 08.0	+24 15	H 114A	BD+24 755	32990	3709
05 02.0	+24 19	05 08.1	+24 26	POU 556			
05 02.0	+14 05	05 07.6	+14 12	HU 1222	BD+14 833	32979	3706
05 02.0	+-9 46	05 06.7	+-9 37	RST4266	BD-09 1078	32980	
05 02.1	+36 54	05 08.8	+37 01	SEI 79			
05 02.1	+02 33	05 07.3	+02 40	J 404	BD+02 864		3704
05 02.1	+-3 59	05 07.0	+-3 51	RST4267			
05 02.1	-26 14	05 06.1	-26 05	RST 121	CD-26 2012		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
05 02.1	-42 16	05 05.2	-42 07	BRT 668			
05 02.2	+29 21	05 08.5	+29 28	BRT 9			
05 02.2	+21 41	05 08.1	+21 48	COU 156	BD+21 767	33018	
05 02.2	+09 21	05 07.6	+09 28	BUP A	BD+09 736	33021	
05 02.2	+02 19	05 07.4	+02 26	A 2634	BD+02 865	33007	3707
05 02.3	+67 43	05 12.7	+67 50	STF 637	BD+67 368		
05 02.3	+64 35	05 11.9	+64 42	STI 556			
05 02.3	+60 49	05 11.3	+60 56	MLB 160	BD+60 861		3732
05 02.3	+23 49	05 08.3	+23 56	POU 557			
05 02.3	+01 07	05 07.4	+01 14	BAL1283			
05 02.3	-47 28	05 05.0	-47 19	BRT 669			
05 02.4	+47 25	05 09.8	+47 32	ES 467			
05 02.4	+10 55	05 07.9	+11 02	J 322			3710
05 02.4	+08 22	05 07.8	+08 29	STT 98	BD+08 866	33054	3711
05 02.4	+00 41	05 07.5	+00 48	BAL 668	BD-00 850		
05 02.4	-19 54	05 06.7	-19 45	HJ 3723	BD-19 1099		3703
05 02.5	+24 59	05 08.6	+25 06	POU 558			
05 02.5	+08 16	05 07.9	+08 23	STF 643	BD+08 867	33055	3712
05 02.6	+56 26	05 10.9	+56 33	STI2086			
05 02.6	+47 23	05 10.0	+47 30	HJ 2249	BD+47 1102		
05 02.6	+36 45	05 09.3	+36 52	SEI 80			
05 02.6	+24 53	05 08.7	+25 00	POU 559			
05 02.6	+06 28	05 07.9	+06 35	J 33			3717
05 02.6	+01 07	05 07.7	+01 14	BAL1284			
05 02.6	-21 43	05 06.8	-21 35	DON 93A	BD-21 1074		
05 02.7	+42 33	05 09.8	+42 40	BU 751A	BD+42 1184	33077	3727
05 02.7	+23 19	05 08.7	+23 26	POU 560			
05 02.7	-63 05	05 03.5	-62 56	RST 122	CP-63 407		
05 02.8	+24 45	05 08.9	+24 52	COU 83	BD+24 760	240974	
05 02.8	-11 04	05 07.5	-10 56	RST3412	BD-11 1071	33078	
05 02.8	-19 32	05 07.1	-19 24	FIN 376	BD-19 1102	33095	
05 02.9	+37 33	05 09.6	+37 40	COU1532	BD+37 1060	33105	
05 02.9	+24 09	05 08.9	+24 16	POU 561			
05 02.9	+24 57	05 09.0	+25 04	POU 562A			
05 02.9	+24 57	05 09.0	+25 04	POU 563A			
05 02.9	+04 24	05 08.1	+04 31	BAL2627			
05 02.9	-14 41	05 07.4	-14 33	A 3011	BD-14 1050	33094	3713
05 02.9	-49 05	05 05.5	-48 56	RST 123	CD-49 1567	33131	
05 03.0	+00 24	05 08.1	+00 31	RST4776	BD-00 855		
05 03.0	+-5 13	05 07.9	+-5 05	BUP	BD-05 1162	33111	
05 03.0	-10 00	05 07.7	+-9 52	HU 216	BD-10 1101	33126	3719
05 03.1	+40 02	05 10.0	+40 09	BRT 112	BD+39 1194	33118	
05 03.1	+24 21	05 09.2	+24 28	POU 564	BD+24 765	241036	
05 03.1	+06 51	05 08.4	+06 58	BRT2111			
05 03.1	-22 47	05 07.3	-22 39	SEE 46	BD-22 1012	33143	3714
05 03.1	-57 50	05 04.7	-57 41	BRT2530			
05 03.2	+64 37	05 12.9	+64 44	HU 1099	BD+64 504	33149	3747
05 03.2	+61 20	05 12.3	+61 27	HU 1098	BD+61 763	33150	3743
05 03.2	+54 32	05 11.3	+54 39	STI2087	BD+54 866		
05 03.2	+37 39	05 09.9	+37 46	SEI 82	BD+37 1062		
05 03.2	+37 46	05 10.0	+37 53	SEI 81			
05 03.2	+36 10	05 09.9	+36 17	COU1533	BD+36 1023	33153	
05 03.2	+23 23	05 09.2	+23 30	POU 565			
05 03.2	+00 38	05 08.3	+00 45	A 2635	BD+00 957	33175	3721
05 03.2	+-3 38	05 08.1	+-3 30	OL 94			3720
05 03.3	+69 42	05 14.3	+69 49	STF 638	BD+69 307	33164	3759
05 03.3	+40 32	05 10.2	+40 39	ES 1721	BD+40 1189		3733
05 03.3	+23 42	05 09.3	+23 49	POU 566			
05 03.3	+16 16	05 09.0	+16 23	HEI 39	BD+16 704	33173	
05 03.4	+36 10	05 10.1	+36 17	SEI 83			
05 03.4	+29 40	05 09.7	+29 47	STT 61	BD+29 822	33185	
05 03.4	+16 21	05 09.1	+16 28	HEI 40	BD+16 705	241067	
05 03.4	+-2 41	05 08.4	+-2 33	BAL 34			
05 03.5	+52 57	05 11.5	+53 04	HJ 2251			
05 03.5	+39 02	05 10.3	+39 09	ALI1049			
05 03.5	+37 33	05 10.2	+37 40	ALI 531			
05 03.5	+27 54	05 09.7	+28 01	BU 1047B	BD+27 732		3730
05 03.5	+27 54	05 09.7	+28 01	STF 645A	BD+27 732	33204	3730
05 03.6	+37 10	05 10.3	+37 17	STF 644	BD+37 1067	33203	3734
05 03.6	+37 10	05 10.3	+37 17	VBS A	BD+37 1067	33203	3734
05 03.6	+37 33	05 10.3	+37 40	SEI 84	BD+37 1068		
05 03.6	+37 34	05 10.3	+37 41	SEI 85			
05 03.6	+23 27	05 09.6	+23 34	POU 567			
05 03.6	+-8 48	05 08.3	+-8 40	STF 649A	BD-08 1037	33224	3722
05 03.6	+-8 48	05 08.3	+-8 40	STF 649B	BD-08 1038		3722
05 03.7	+24 03	05 09.7	+24 10	POU 569			
05 03.7	+23 19	05 09.7	+23 26	POU 568			
05 03.7	+03 05	05 08.9	+03 12	A 2636	BD+03 785	33236	3728
05 03.7	-24 12	05 07.8	-24 04	BRT2860	CD-24 2841		
05 03.7	-39 46	05 07.0	-39 38	HJ 3725A	CD-39 1790	33242	
05 03.7	-39 46	05 07.0	-39 38	HJ 3725B	CD-39 1789		
05 03.7	-45 48	05 06.6	-45 40	HJ 3726	CD-45 1812		
05 03.8	+09 42	05 09.2	+09 49	BUP A	BD+09 743	33254	
05 03.8	+00 53	05 08.9	+01 00	BAL 978			
05 03.8	-10 44	05 08.5	-10 36	GAL			
05 03.8	-74 29	05 01.1	-74 20	HRG 2	CP-74 312	33244	
05 03.9	+36 59	05 10.6	+37 06	SEI 86	BD+37 1071		
05 03.9	+26 38	05 10.1	+26 45	COU 569	BD+26 795	241138	
05 03.9	+20 51	05 09.8	+20 58	COU 157	BD+20 895	241142	
05 03.9	+15 29	05 09.6	+15 36	STT 99	BD+15 752	33276	
05 03.9	+04 22	05 09.1	+04 29	BAL2628			
05 03.9	-15 42	05 08.4	-15 34	GAL 166			
05 04.0	+57 25	05 12.5	+57 32	ES 1779			
05 04.0	+37 53	05 10.8	+38 00	SEI 87			
05 04.0	+36 14	05 10.7	+36 21	COU1719	BD+36 1028		
05 04.0	+29 32	05 10.3	+29 39	MLB 687	BD+29 826	241169	
05 04.0	+03 31	05 09.2	+03 38	BAL2135			
05 04.0	+-8 38	05 08.7	+-8 30	J 1004			3729
05 04.0	+-9 55	05 08.7	+-9 47	GAL 167	BD-09 1084		
05 04.1	+64 50	05 13.8	+64 57	MLR 126			
05 04.1	-18 15	05 08.5	-18 07	RST2365	BD-18 1010	33292	
05 04.1	-41 31	05 07.3	-41 23	LDS 136A	CD-41 1715		
05 04.1	-41 31	05 07.3	-41 23	LDS 136B	CD-41 1716		
05 04.2	+52 13	05 12.1	+52 20	B A	BD+52 933		3749
05 04.2	+52 13	05 12.1	+52 20	ES 709	BD+52 933		3749
05 04.2	+39 09	05 11.0	+39 16	STF 646	BD+39 1198	33298	3739
05 04.2	+38 37	05 11.0	+38 44	ALI 787			
05 04.2	+03 17	05 09.4	+03 24	BAL2136			
05 04.2	+00 45	05 09.3	+00 52	HJ 5464	BD-00 860		3731
05 04.2	-13 03	05 08.8	-12 55	RST3413	BD-13 1075	33318	
05 04.3	+37 00	05 11.0	+37 07	SEI 88			
05 04.3	+37 02	05 11.0	+37 09	MLB 974A			
05 04.4	+37 11	05 11.1	+37 18	BUP A	BD+37 1074	33308	
05 04.4	+37 11	05 11.1	+37 18	BUP B	BD+37 1072		
05 04.4	+36 35	05 11.1	+36 42	COU1720	BD+36 1033		
05 04.4	+10 46	05 09.9	+10 53	J 323A	BD+10 725	33337	3736
05 04.5	+39 31	05 11.4	+39 38	COU1868	BD+39 1200		
05 04.5	+38 25	05 11.3	+38 32	COU1867	BD+38 1053		
05 04.5	+37 04	05 11.2	+37 11	SEI 89			
05 04.5	+31 55	05 10.9	+32 02	STF 648A	BD+31 871	33334	3744
05 04.6	+24 44	05 10.7	+24 51	POU 570			
05 04.6	+13 53	05 10.2	+14 00	S 468	BD+13 822	33335	
05 04.6	+08 03	05 10.0	+08 10	STT 100	BD+07 819	33340	3737
05 04.6	+05 58	05 09.9	+06 05	AG 91	BD+05 823	33358	
05 04.6	+-4 04	05 09.5	+-3 56	RST4268	BD-04 1059		
05 04.7	+23 14	05 10.7	+23 21	POU 571			
05 04.7	-45 34	05 07.6	-45 26	DAW	CD-45 1819		
05 04.7	-47 49	05 07.4	-47 41	BRT 670			
05 04.8	+28 45	05 11.1	+28 52	MLB 561			
05 04.8	+24 44	05 10.9	+24 51	POU 572			
05 04.8	+01 34	05 09.9	+01 41	BAL1285			
05 04.8	-23 10	05 08.9	-23 02	RST2366	CD-23 2460		
05 04.8	-25 38	05 08.8	-25 30	B	CD-25 2251	33375	
05 04.8	-45 54	05 07.6	-45 46	HU 1386	CD-45 1823	33391	
05 05.0	+41 46	05 12.0	+41 53	ES 1722	BD+41 1105	33412	3756
05 05.0	+36 18	05 11.7	+36 25	SEI 90			
05 05.0	+24 50	05 11.1	+24 57	POU 573			
05 05.0	+16 22	05 10.7	+16 29	HJ 3268	BD+16 713	33417	3745
05 05.1	+40 01	05 12.0	+40 08	ES 2091			3757
05 05.1	+37 50	05 11.9	+37 57	SEI 91			
05 05.1	+23 50	05 11.1	+23 57	POU 574			
05 05.1	+-2 12	05 10.1	+-2 04	BAL 296			
05 05.2	+78 16	05 20.8	+78 22	STF 632	BD+78 180	33440	3840
05 05.2	+61 20	05 14.3	+61 27	ES 1963	BD+61 770	33442	3774
05 05.2	+36 24	05 11.9	+36 31	SEI 93			
05 05.2	+35 37	05 11.8	+35 44	HJ 358	BD+35 1008		
05 05.2	+12 21	05 10.7	+12 28	BRT1180			
05 05.2	+-7 11	05 10.0	+-7 03	STF 651	BD-07 989	33449	3740
05 05.2	+-9 14	05 09.9	+-9 06	A 483A	BD-09 1086	33432	3741
05 05.2	+-9 14	05 09.9	+-9 06	OL A	BD-09 1086	33432	3741
05 05.2	-42 31	05 08.3	-42 23	HU 1387	CD-42 1788	33454	
05 05.2	-60 59	05 06.4	-60 51	JSP 67	CP-61 407	33455	
05 05.3	+42 41	05 12.4	+42 48	J 1253	BD+42 1199		3760
05 05.3	+35 37	05 11.9	+35 44	COU1401A	BD+35 1008		
05 05.3	+24 09	05 11.3	+24 16	POU 575			
05 05.3	+01 30	05 10.4	+01 37	RST5212	BD+01 920	33448	
05 05.3	+-3 35	05 10.2	+-3 27	J 308	BD-03 1032		3746
05 05.3	-41 21	05 08.5	-41 13	HJ 3728	CD-41 1727	33473	
05 05.3	-44 57	05 08.2	-44 49	HJ 3729	CD-44 1880		
05 05.4	+42 50	05 12.5	+42 57	ES 1622	BD+42 1200		3761

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
05 05.4	+38 32	05 12.2	+38 39	MLB 823			
05 05.4	+36 43	05 12.1	+36 50	SEI 94			
05 05.4	-32 28	05 09.1	-32 20	JSP 66	CD-32 2176	33484	
05 05.5	+37 12	05 12.2	+37 19	SEI 95			
05 05.5	+24 16	05 11.6	+24 23	POU 576			
05 05.5	+-7 43	05 10.3	+-7 35	A 484	BD-07 993	33507	3748
05 05.5	-22 37	05 09.7	-22 29	SEE 47	BD-22 1028	33495	3742
05 05.6	+64 30	05 15.2	+64 37	STI 558			3788
05 05.6	+38 00	05 12.4	+38 07	SEI 96			
05 05.6	+31 42	05 12.0	+31 49	SEI 97	BD+31 879	241394	
05 05.6	+24 38	05 11.7	+24 45	POU 578			
05 05.6	+23 28	05 11.6	+23 35	POU 577			
05 05.6	-39 36	05 08.9	-39 28	WG 30	CD-39 1804		
05 05.6	-78 26	05 00.2	-78 17	HJ 3741	CP-78 165	33519	
05 05.7	+39 57	05 12.6	+40 04	ES 2092	BD+39 1210		3763
05 05.7	+24 35	05 11.8	+24 42	POU 579			
05 05.7	+-5 04	05 10.6	+-4 56	A 50	BD-05 1177	33524	3750
05 05.8	+39 33	05 12.7	+39 40	ALI1050			
05 05.8	+37 04	05 12.5	+37 11	SEI 98	BD+37 1081		
05 05.8	+36 16	05 12.5	+36 23	SEI 100			
05 05.8	+36 50	05 12.5	+36 57	SEI 99			
05 05.8	+18 22	05 11.6	+18 29	LDS3643			
05 05.8	+15 31	05 11.5	+15 38	HAU	BD+15 758	33544	
05 05.8	-50 56	05 08.2	-50 48	RST1288	CD-50 1644		
05 05.8	-57 08	05 07.5	-57 00	BRT2531			
05 05.9	+54 26	05 14.0	+54 33	STI2089			
05 05.9	+41 28	05 12.9	+41 35	A 1554	BD+41 1111	33543	3768
05 05.9	+37 20	05 12.6	+37 27	SEI 101	BD+37 1083		
05 05.9	+23 08	05 11.9	+23 15	POU 580			
05 05.9	+-1 53	05 10.9	+-1 45	BU 885	BD-01 823	33546	3755
05 05.9	+-9 32	05 10.6	+-9 24	A 485	BD-09 1089		3751
05 05.9	-17 22	05 10.3	-17 14	RST2367	BD-17 1037		
05 06.0	-15 50	05 10.5	-15 42	A 3012	BD-15 962	33557	3752
05 06.0	-76 46	05 01.9	-76 37	RST2368	CP-76 303	33563	
05 06.1	+79 07	05 22.6	+79 13	STF 634A	BD+79 169	33564	3864
05 06.1	+79 07	05 22.6	+79 13	STF 634B	BD+79 168		3864
05 06.1	+30 56	05 12.5	+31 03	BRT 235			
05 06.1	+16 37	05 11.8	+16 44	HJ 3269	BD+16 721	33572	
05 06.1	+-2 49	05 11.1	+-2 41	BAL 35A			
05 06.1	-19 01	05 10.4	-18 53	HJ 3727	CP-19 760		3753
05 06.1	-55 41	05 08.0	-55 33	HRG	CP-55 745		
05 06.1	-66 06	05 06.3	-65 58	DON 94	CP-66 374	33578	
05 06.2	+54 17	05 14.3	+54 24	ES 889	BD+54 871		3782
05 06.2	+51 19	05 14.0	+51 26	HU 821	BD+51 1043	33580	3780
05 06.2	+37 41	05 13.0	+37 48	SEI 102			
05 06.2	+37 46	05 13.0	+37 53	SEI 103			
05 06.2	-18 36	05 10.5	-18 28	ARA 330			
05 06.2	-56 01	05 08.1	-55 53	HJ 3731	CP-56 787		
05 06.2	-83 09	04 53.6	-83 00	RST2369	CP-83 101	33600	
05 06.3	+33 25	05 12.8	+33 32	ES 414	BD+33 975	241476	3773
05 06.3	+-1 22	05 11.3	+-1 14	BAL 298			
05 06.4	+46 51	05 13.8	+46 58	STT 101	BD+46 979	33601	3781
05 06.4	+37 32	05 13.1	+37 39	SEI 104			
05 06.4	+26 08	05 12.5	+26 15	A 210	BD+26 797	33622	3769
05 06.4	+23 06	05 12.4	+23 13	POU 581			
05 06.4	+17 08	05 12.1	+17 15	A 2429	BD+17 867	33623	3765
05 06.4	-20 52	05 10.6	-20 44	BHA 3	BD-20 1025	33628	
05 06.4	-35 26	05 09.9	-35 18	HJ 3730	CD-35 2144	33639	
05 06.5	+37 13	05 13.2	+37 20	SEI 105	BD+37 1091	33632	
05 06.6	+62 59	05 16.0	+63 06	STI 559			
05 06.6	+54 53	05 14.8	+55 00	STI2090			
05 06.6	+37 20	05 13.3	+37 27	SEI 106			
05 06.6	+24 23	05 12.7	+24 30	POU 583			
05 06.6	+24 56	05 12.7	+25 03	POU 582			
05 06.6	+16 22	05 12.3	+16 29	DOO			3770
05 06.6	+16 25	05 12.3	+16 32	BU			
05 06.6	+08 51	05 12.0	+08 58	J 15	BD+08 885	241531	3766
05 06.6	+00 24	05 11.7	+00 31	HU 33	BD+00 974	33647	3767
05 06.6	+00 55	05 11.7	+01 02	STF 652	BD+00 975	33646	3764
05 06.6	-25 20	05 10.6	-25 12	B 78	CD-25 2274	33638	3758
05 06.7	+37 18	05 13.4	+37 25	SEI 107			
05 06.7	+06 42	05 12.0	+06 49	STT 62A	BD+06 864	33645	
05 06.7	+06 42	05 12.0	+06 49	STT 62B	BD+06 865	33662	
05 06.7	+01 57	05 11.8	+02 04	BAL1286	BD+01 928		
05 06.7	-57 07	05 08.4	-56 59	RST 124	CP-57 748	33670	
05 06.8	+42 23	05 13.9	+42 30	ES 1623	BD+42 1208		3789
05 06.8	+37 00	05 13.5	+37 07	SEI 109			
05 06.8	+37 22	05 13.5	+37 29	SEI 108			
05 06.8	+37 42	05 13.6	+37 49	SEI 110			
05 06.9	+37 48	05 13.7	+37 55	SEI 111	BD+37 1094	33703	
05 06.9	+35 34	05 13.5	+35 41	DOO	BD+35 1014	33688	
05 06.9	+29 51	05 13.2	+29 58	COU 710	BD+29 837	33706	
05 06.9	+24 17	05 13.0	+24 24	COU 468	BD+24 787	33689	
05 06.9	+16 22	05 12.6	+16 29	HJ 3270	BD+16 729	241578	
05 06.9	+04 08	05 12.1	+04 15	BAL2629	BD+04 861	33691	
05 06.9	-24 34	05 11.0	-24 26	B 79	CD-24 2885	33698	3762
05 07.0	+39 51	05 13.9	+39 58	HU 1100	BD+39 1215	33702	3790
05 07.0	+00 29	05 12.1	+00 36	A 2637	BD+00 978	33692	3771
05 07.0	-32 22	05 10.7	-32 14	JSP 68	CD-32 2192	33711	
05 07.1	+51 13	05 14.9	+51 20	HU 822	BD+51 1044	233090	3801
05 07.1	+50 47	05 14.8	+50 54	ES 890A	BD+50 1135	233091	3802
05 07.1	+35 13	05 13.7	+35 20	SEI 112			
05 07.1	+-9 13	05 11.8	+-9 05	BUP A	BD-09 1094	33725	
05 07.1	+-9 13	05 11.8	+-9 05	BUP B	BD-09 1093		
05 07.1	-14 08	05 11.6	-14 00	LDS3644			
05 07.1	-62 20	05 08.0	-62 12	B 2095	CP-62 427		
05 07.2	+33 16	05 13.7	+33 23	HU 1223	BD+33 979	241611	3791
05 07.2	+24 44	05 13.3	+24 51	POU 584		241614	
05 07.2	+24 55	05 13.3	+25 02	POU 585			
05 07.2	+18 23	05 13.0	+18 30	COU 369	BD+18 795	241630	
05 07.2	-49 28	05 09.7	-49 20	HU 1388	CD-49 1594	33744	
05 07.3	+42 49	05 14.4	+42 56	ES 1624	BD+42 1211		3798
05 07.3	+36 48	05 14.0	+36 55	POP 140	BD+36 1049	33749	
05 07.3	+24 04	05 13.3	+24 11	POU 586			
05 07.3	+-2 19	05 12.3	+-2 11	BU 1006A	BD-02 1169	33754	3775
05 07.4	+58 08	05 16.0	+58 14	STI2091			
05 07.4	+39 21	05 14.3	+39 28	ALI1051			
05 07.4	+24 44	05 13.5	+24 51	POU 587			
05 07.4	+16 47	05 13.1	+16 54	J 1251	BD+16 732	33774	3784
05 07.4	+-3 09	05 12.4	+-3 01	A 51	BD-03 1037	33766	3777
05 07.5	+61 01	05 16.5	+61 07	MLB 161	BD+60 865		3821
05 07.5	+18 25	05 13.3	+18 32	J 1043	BD+18 796		3792
05 07.5	-35 24	05 11.0	-35 16	RST3414	CD-35 2156		
05 07.6	+42 24	05 14.7	+42 31	BRT 87			3807
05 07.6	+36 10	05 14.3	+36 17	SEI 113	BD+36 1050		
05 07.6	+24 02	05 13.6	+24 09	POU 591			
05 07.6	+24 11	05 13.7	+24 18	POU 589			
05 07.6	+22 57	05 13.6	+23 04	POU 590			
05 07.6	+08 21	05 13.0	+08 28	A 2701	BD+08 889	33777	3785
05 07.6	+-1 40	05 12.6	+-1 32	BAL 299	BD-01 829	33788	
05 07.6	-11 59	05 12.2	-11 51	STF 655	BD-12 1095	33802	3778
05 07.6	-32 02	05 11.3	-31 54	JSP 69	CD-32 2197	33791	
05 07.7	+57 15	05 16.2	+57 21	A 1030	BD+57 870	237371	3820
05 07.7	+44 26	05 14.9	+44 33	ES 1374	BD+44 1142		3811
05 07.7	+24 10	05 13.8	+24 17	POU 592A			
05 07.7	+24 10	05 13.8	+24 17	POU 593A			
05 07.7	+-3 42	05 12.6	+-3 34	OL 87			3783
05 07.7	-29 41	05 11.5	-29 33	RST3415	CD-29 2106	33806	
05 07.8	+67 04	05 18.0	+67 10	LDS3647			
05 07.8	+47 03	05 15.2	+47 10	A 1031	BD+47 1117	33798	3812
05 07.8	+36 27	05 14.5	+36 34	SEI 114	BD+36 1054		
05 07.8	+31 51	05 14.2	+31 58	COU 711	BD+31 891	33800	
05 07.8	+17 09	05 13.5	+17 16	J 936			3795
05 07.8	+03 21	05 13.0	+03 28	BAL2137			
05 07.8	-39 36	05 11.1	-39 28	WG 31	CD-39 1823		
05 07.8	-41 07	05 11.0	-40 59	RST3417	CD-41 1745		
05 07.8	-54 57	05 09.8	-54 49	RST3416	CP-54 785		
05 07.9	+63 11	05 17.3	+63 17	STI 560			
05 07.9	+42 22	05 15.0	+42 29	A 1555	BD+42 1215	33827	3813
05 07.9	+37 00	05 14.6	+37 07	SEI 115	BD+36 1053		
05 07.9	+32 33	05 14.4	+32 40	COU 890	BD+32 915	241715	
05 07.9	+23 14	05 13.9	+23 21	POU 594			
05 07.9	+-3 53	05 12.8	+-3 45	BRT 534	BD-03 1039	33832	
05 08.0	+32 29	05 14.5	+32 36	COU 891			
05 08.0	+32 58	05 14.5	+33 05	COU 889			
05 08.0	+31 35	05 14.4	+31 42	A 211	BD+31 894	33854	3808
05 08.0	+25 28	05 14.1	+25 35	BRT			3805
05 08.0	+24 18	05 14.1	+24 25	POU 596			
05 08.0	+23 27	05 14.0	+23 34	POU 597			
05 08.0	+23 29	05 14.0	+23 36	POU 595			
05 08.0	+07 21	05 13.4	+07 28	A 1946	BD+07 839	33830	3796
05 08.0	+03 57	05 13.2	+04 04	BAL2138	BD+03 811	241761	
05 08.1	+02 45	05 13.3	+02 52	STF 654A	BD+02 888	33856	3797
05 08.1	-17 34	05 12.5	-17 26	S 470A	BD-17 1047		
05 08.1	-17 34	05 12.5	-17 26	S 470B	BD-17 1046	33857	
05 08.1	-23 28	05 12.2	-23 20	ARA1985			
05 08.1	-48 35	05 10.7	-48 27	RST 125	CD-48 1669	33858	
05 08.2	+51 51	05 16.1	+51 57	HJ 2253A	BD+51 1047	33852	
05 08.2	+38 06	05 15.0	+38 12	BRT2208			
05 08.2	+32 29	05 14.7	+32 36	COU1869	BD+32 919	241780	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
05 08.2	+24 01	05 14.2	+24 08	POU 598			
05 08.2	+24 32	05 14.3	+24 39	POU 600			
05 08.2	+24 39	05 14.3	+24 46	POU 599			
05 08.2	+01 25	05 13.3	+01 32	BAL1287			
05 08.2	-16 29	05 12.6	-16 21	OL 135			
05 08.3	+36 23	05 15.0	+36 29	SEI 116	BD+36 1055		
05 08.3	+35 14	05 14.9	+35 20	HU 556	BD+35 1022	33879	3815
05 08.3	+31 38	05 14.7	+31 45	J 1250			3816
05 08.3	+02 22	05 13.5	+02 29	BAL1663			
05 08.3	+01 51	05 13.4	+01 58	STT 517A	BD+01 938	33883	3799
05 08.3	+01 51	05 13.4	+01 58	STT 517B	BD+01 938	33884	3799
05 08.3	-16 31	05 12.7	-16 23	GAL 170	BD-16 1071		3793
05 08.3	-25 02	05 12.4	-24 54	I 734	CD-25 2296	33888	3786
05 08.3	-26 40	05 12.3	-26 32	B 80	CD-26 2064	33889	3787
05 08.3	-51 19	05 10.7	-51 11	BRT 671	CD-51 1396		
05 08.4	+36 16	05 15.1	+36 22	SEI 118			
05 08.4	+36 23	05 15.1	+36 29	SEI 117	BD+36 1056		
05 08.4	+33 02	05 14.9	+33 08	HJ 694A			3818
05 08.4	+22 02	05 14.4	+22 09	BRT2324			
05 08.4	+20 09	05 14.3	+20 16	HAU	BD+20 904		
05 08.4	+20 24	05 14.3	+20 31	LDS3645			
05 08.4	-71 18	05 07.1	-71 10	HLN			
05 08.5	+24 16	05 14.6	+24 23	POU 601			
05 08.5	+-1 58	05 13.5	+-1 50	BAL 300	BD-02 1178		
05 08.5	-57 43	05 10.1	-57 35	HJ 3736	CP-57 752		
05 08.6	+70 02	05 19.7	+70 08	MLR 401	BD+69 314		
05 08.6	+59 21	05 17.4	+59 27	STI 561	BD+59 862	33925	
05 08.6	+23 57	05 14.6	+24 03	POU 602			
05 08.6	+07 18	05 14.0	+07 25	A 1947	BD+07 841	33914	3809
05 08.6	+-1 44	05 13.6	+-1 36	BAL 301			
05 08.6	+-4 47	05 13.5	+-4 39	HJ 2257	BD-04 1073	33918	
05 08.6	-10 45	05 13.3	-10 37	HU 34	BD-10 1125	33929	3803
05 08.6	-13 04	05 13.2	-12 56	STF 661	BD-13 1092	33949	3800
05 08.6	-28 38	05 12.5	-28 30	SEE 48	CD-28 2026		3794
05 08.7	+37 45	05 15.5	+37 51	SEI 121			
05 08.7	+37 57	05 15.5	+38 03	SEI 120			
05 08.7	+36 28	05 15.4	+36 34	SEI 119			
05 08.7	+-7 27	05 13.5	+-7 19	A 661	BD-07 1005		3806
05 08.7	-40 57	05 11.9	-40 49	I 1148	CD-40 1780	33938	
05 08.8	+83 19	05 32.7	+83 24	STF 629	BD+83 139	33971	3971
05 08.8	+52 09	05 16.7	+52 15	HJ 2255			
05 08.8	+46 26	05 16.2	+46 32	BRT 88			3829
05 08.8	+37 24	05 15.5	+37 30	SEI 122			
05 08.8	+36 47	05 15.5	+36 53	SEI 123			
05 08.8	+23 18	05 14.8	+23 24	POU 603			
05 08.8	-43 00	05 11.8	-42 52	HJ 3734	CD-43 1726	33968	
05 08.8	-49 10	05 11.4	-49 02	RST 126	CD-49 1605		
05 08.9	+37 31	05 15.6	+37 37	SEI 125			
05 08.9	+32 34	05 15.4	+32 40	DOB B	BD+32 922		3824
05 08.9	+32 34	05 15.4	+32 40	STF 653A	BD+32 922	33959	3824
05 08.9	+32 34	05 15.4	+32 40	STF 653D	BD+32 921		3824
05 08.9	+-9 03	05 13.6	+-8 55	MLL 2	BD-09 1102		3810
05 08.9	-22 33	05 13.1	-22 25	ARA1622			
05 08.9	-24 05	05 13.0	-23 57	B 81	CD-24 2915	33978	3804
05 08.9	-48 45	05 11.5	-48 37	RST5213	CD-48 1677		
05 08.9	-69 17	05 08.2	-69 09	MLO			
05 09.0	+41 47	05 16.0	+41 53	ES 1723	BD+41 1130		3830
05 09.0	+40 58	05 16.0	+41 04	A 1556	BD+40 1225		3833
05 09.0	+33 56	05 15.5	+34 02	OL			
05 09.0	+30 13	05 15.3	+30 19	AG 92	BD+30 836	241906	
05 09.0	+24 01	05 15.0	+24 07	POU 604			
05 09.0	-34 36	05 12.6	-34 28	DAW 116	CD-34 2128	33999	
05 09.1	+36 37	05 15.8	+36 43	SEI 127	BD+36 1060	34009	
05 09.1	+-3 24	05 14.0	+-3 16	J 324	BD-03 1045		3817
05 09.1	-23 12	05 13.2	-23 04	LDS 138			
05 09.1	-59 51	05 10.4	-59 43	JSP	CP-59 430		
05 09.2	+67 53	05 19.7	+67 59	MLR 402	BD+67 379	34018	
05 09.2	+53 28	05 17.2	+53 34	ES A	BD+53 882	34019	3845
05 09.2	+53 28	05 17.2	+53 34	ES B	BD+53 880	233095	3845
05 09.2	+37 49	05 16.0	+37 55	COU1721A	BD+37 1112		
05 09.2	+37 49	05 16.0	+37 55	SEI 128A	BD+37 1112		
05 09.2	+32 21	05 15.7	+32 27	SEI 129			3831
05 09.2	+24 28	05 15.3	+24 34	POU 605			
05 09.2	+24 32	05 15.3	+24 38	POU 607			
05 09.2	+24 43	05 15.3	+24 49	POU 608			
05 09.2	+23 35	05 15.2	+23 41	POU 606			
05 09.2	+12 25	05 14.8	+12 31	HU 1224	BD+12 752	34021	3822
05 09.2	+-4 55	05 14.1	+-4 48	RST4269	BD-04 1075		
05 09.2	-12 38	05 13.8	-12 30	BRT2642			
05 09.2	-68 53	05 08.7	-68 45	MLO	CP-68 322	269169	
05 09.3	+72 15	05 21.2	+72 21	LDS1606			
05 09.3	+45 54	05 16.6	+46 00	ANJ A	BD+45 1077	34029	3841
05 09.3	+45 54	05 16.6	+46 00	BAR A	BD+45 1077	34029	3841
05 09.3	+45 54	05 16.6	+46 00	BU A	BD+45 1077	34029	3841
05 09.3	+45 54	05 16.6	+46 00	FRH A	BD+45 1077	34029	3841
05 09.3	+45 54	05 16.6	+46 00	HJ 2256A	BD+45 1077	34029	3841
05 09.3	+45 54	05 16.6	+46 00	SHJ 51A	BD+45 1077	34029	3841
05 09.3	+36 17	05 16.0	+36 23	SEI 131			
05 09.3	+34 19	05 15.9	+34 25	ES 170	BD+34 978	34030	3834
05 09.3	+24 35	05 15.4	+24 41	POU 609A			
05 09.3	+24 35	05 15.4	+24 41	POU 610A			
05 09.3	+19 46	05 15.2	+19 52	J 1044			3826
05 09.3	+03 11	05 14.5	+03 17	BAL2139			
05 09.3	-16 48	05 13.7	-16 40	GAL			
05 09.3	-23 38	05 13.4	-23 30	ARA1987			
05 09.4	+42 33	05 16.5	+42 39	ES 573	BD+42 1228	34040	3842
05 09.4	+36 25	05 16.1	+36 31	SEI 132			
05 09.4	+33 01	05 15.9	+33 07	HJ 361			
05 09.4	+29 21	05 15.7	+29 27	A 212A	BD+29 847	34052	3835
05 09.4	+22 07	05 15.4	+22 13	COU 158	BD+22 864	34053	
05 09.4	+03 44	05 16.6	+03 50	BAL2140			
05 09.4	-51 28	05 11.7	-51 20	CPO	CD-51 1399		
05 09.5	+71 07	05 21.0	+71 13	HJ 1154A	BD+71 300	34061	3875
05 09.5	+36 54	05 16.2	+37 00	SEI 133			
05 09.5	+24 10	05 15.6	+24 16	POU 612			
05 09.5	+23 03	05 15.5	+23 09	POU 613			
05 09.5	+23 33	05 15.5	+23 39	POU 611			
05 09.5	+17 47	05 15.3	+17 53	J 1817	BD+17 881	241997	
05 09.5	-22 47	05 13.7	-22 39	DON 95	BD-22 1047		
05 09.5	-26 18	05 13.5	-26 10	I 476	CD-26 2076		3814
05 09.5	-55 26	05 11.4	-55 18	HJ 3738A	CP-55 758		
05 09.5	-55 26	05 11.4	-55 18	HJ 3738B	CP-55 759		
05 09.5	-85 20	04 48.6	-85 11	RST2370	CP-85 60		
05 09.6	+36 44	05 16.3	+36 50	SEI 134			
05 09.6	+-9 54	05 14.3	+-9 47	BRT	BD-09 1103		
05 09.7	+36 43	05 16.4	+36 49	SEI 135	BD+36 1064		
05 09.7	+34 12	05 16.3	+34 18	SEI 136	BD+34 980	34078	3843
05 09.7	+24 43	05 15.8	+24 49	POU 614			
05 09.7	+24 46	05 15.8	+24 52	POU 615			
05 09.7	+08 19	05 15.1	+08 25	STF 664	BD+08 900	34081	3827
05 09.7	+-8 19	05 14.5	+-8 12	BU 555A	BD-08 1063		3823
05 09.7	+-8 19	05 14.5	+-8 12	STF 668A	BD-08 1063	34085	3823
05 09.7	-23 06	05 13.8	-22 59	BU 317A	CD-23 2539	34087	3819
05 09.7	-40 32	05 12.9	-40 24	I 1149	CD-40 1788	34089	
05 09.8	+38 56	05 16.6	+39 02	ES A	BD+38 1087	34093	3846
05 09.8	+38 56	05 16.6	+39 02	STF 658	BD+38 1087	34093	3846
05 09.8	+36 28	05 16.5	+36 34	SEI 137	BD+36 1065		
05 09.8	+25 51	05 15.9	+25 57	STF 662	BD+25 807	34096	3839
05 09.8	+19 37	05 15.7	+19 43	STF 665	BD+19 879	34117	3837
05 09.8	+02 31	05 15.0	+02 37	J 405			3828
05 09.8	+-7 11	05 14.6	+-7 04	STF 667	BD-07 1012	34121	3825
05 09.8	-20 18	05 14.1	-20 11	RST4777	BD-20 1040	34102	
05 09.8	-32 01	05 13.5	-31 54	HJ 3735	CD-32 2213	34088	
05 09.9	+37 18	05 16.6	+37 24	SEI 142			
05 09.9	+36 39	05 16.6	+36 45	SEI 140			
05 09.9	+36 58	05 16.6	+37 04	SEI 139	BD+36 1066	34094	
05 09.9	+35 31	05 16.5	+35 37	SEI 141			
05 09.9	+24 19	05 16.0	+24 25	POU 616			
05 09.9	+23 50	05 15.9	+23 56	POU 617			
05 09.9	-17 30	05 14.3	-17 23	FEN 3			
05 09.9	-31 02	05 13.7	-30 55	LDS3646			
05 09.9	-36 10	05 13.4	-36 03	HJ 3737	CD-36 2113		
05 10.0	+60 08	05 18.9	+60 14	MLR 127	BD+60 873	34128	
05 10.0	+55 38	05 18.3	+55 44	STI2092			
05 10.0	+39 40	05 16.9	+39 46	SMA			
05 10.0	+37 02	05 16.7	+37 08	SEI 143			
05 10.0	+24 34	05 16.1	+24 40	POU 619			
05 10.0	+24 37	05 16.1	+24 43	POU 618			
05 10.0	+24 46	05 16.1	+24 52	POU 620			
05 10.0	+20 01	05 15.9	+20 07	HAU	BD+19 881	34148	
05 10.0	+01 02	05 15.1	+01 08	OL 95	BD+00 993		3836
05 10.0	-71 36	05 08.6	-71 28	LDS 139			
05 10.0	-87 18	04 31.3	-87 07	HJ 3809	CP-87 76		
05 10.1	+37 09	05 16.8	+37 15	SEI 144			
05 10.1	+24 16	05 16.2	+24 22	POU 621			
05 10.1	-18 30	05 14.4	-18 23	B 1943	BD-18 1035	34153	
05 10.1	-22 40	05 14.3	-22 33	DON 96	BD-22 1051		
05 10.2	+38 04	05 17.0	+38 10	SEI 146A	BD+38 1093		3848
05 10.2	+32 24	05 16.7	+32 30	SEI 148			
05 10.2	+24 44	05 16.3	+24 50	POU 622			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
05 10.2	+23 06	05 16.2	+23 12	POU 623			
05 10.3	+47 13	05 17.7	+47 19	ES 574A	BD+47 1122		3858
05 10.3	+45 44	05 17.6	+45 50	ST 3			3841
05 10.3	+39 21	05 17.2	+39 27	HU 1101	BD+39 1236	34175	3851
05 10.3	-10 05	05 15.0	+-9 58	RST3418	BD-10 1135		
05 10.4	+37 40	05 17.2	+37 46	HJ 3271	BD+37 1117	34191	3852
05 10.4	+37 48	05 17.2	+37 54	COU1722A	BD+37 1118		
05 10.4	+37 48	05 17.2	+37 54	SEI 150A	BD+37 1118		
05 10.4	-41 11	05 13.6	-41 04	CPO	CD-41 1764		
05 10.4	-59 30	05 11.8	-59 22	JSP	CP-59 437		
05 10.5	+02 52	05 15.7	+02 58	KU	BD+02 901	34212	
05 10.5	+01 06	05 15.6	+01 12	J 48	BD+01 949		3844
05 10.5	-28 11	05 14.4	-28 04	B 690	CD-28 2052		
05 10.5	-39 29	05 13.8	-39 22	I 1612	CD-39 1848	34207	
05 10.6	+37 46	05 17.4	+37 52	SEI 151			
05 10.6	+33 13	05 17.1	+33 19	STF 666	BD+33 991	34201	3853
05 10.6	+24 00	05 16.6	+24 06	POU 624	BD+23 885	242167	
05 10.6	+24 52	05 16.7	+24 58	POU 625			
05 10.6	+03 38	05 15.8	+03 44	A 2638	BD+03 827	34211	3847
05 10.6	-11 44	05 15.2	-11 37	BRT2643	BD-11 1112		
05 10.6	-14 11	05 15.1	-14 04	LDS3648			
05 10.6	-15 13	05 15.1	-15 06	A 3013	BD-15 984	34205	3838
05 10.7	+37 03	05 17.4	+37 09	SEI 152			
05 10.7	+32 39	05 17.2	+32 45	COU1088	BD+32 934	242178	
05 10.7	+24 32	05 16.8	+24 38	POU 627			
05 10.7	+23 01	05 16.7	+23 07	POU 626			
05 10.7	-57 27	05 12.4	-57 19	RST 127	CP-57 761	34231	
05 10.8	+64 30	05 20.5	+64 36	ES 1964	BD+64 519		3885
05 10.8	+52 43	05 18.7	+52 49	STF 657	BD+52 942	34234	3870
05 10.8	+37 24	05 17.5	+37 30	SEI 154			
05 10.8	+36 23	05 17.5	+36 29	SEI 153			
05 10.8	+34 53	05 17.4	+34 59	SEI 155			3862
05 10.8	+32 55	05 17.3	+33 01	COU1089	BD+32 935	242192	
05 10.8	+18 16	05 16.6	+18 22	A 2430	BD+18 811	242204	3855
05 10.8	-47 59	05 13.5	-47 52	HJ 3739	CD-48 1694	34245	
05 10.9	+37 50	05 17.7	+37 56	SEI 156			
05 10.9	+37 54	05 17.7	+38 00	SEI 158			
05 10.9	+36 22	05 17.6	+36 28	SEI 157			
05 10.9	+25 02	05 17.0	+25 08	POU 628A			
05 10.9	+25 02	05 17.0	+25 08	POU 629A			
05 10.9	+23 57	05 16.9	+24 03	POU 630			
05 10.9	+18 20	05 16.7	+18 26	STF 670	BD+18 812	34251	3854
05 10.9	-25 27	05 14.9	-25 20	BRT2861	CD-25 2328		
05 10.9	-30 45	05 14.7	-30 38	JSP 70	CD-30 2269		
05 11.0	+73 41	05 23.6	+73 47	A 843A	BD+73 283	34254	3914
05 11.0	+73 41	05 23.6	+73 47	LDS1607A	BD+73 283	34254	3914
05 11.0	+37 58	05 17.8	+38 04	SEI 159			
05 11.0	+36 10	05 17.7	+36 16	SEI 160			
05 11.0	+33 01	05 17.5	+33 07	HU 613	BD+32 937	242211	3865
05 11.0	-17 28	05 15.4	-17 21	OL 127			
05 11.1	+38 55	05 17.9	+39 01	ALI 791			
05 11.1	+37 17	05 17.8	+37 23	SEI 162			
05 11.1	+37 29	05 17.8	+37 35	SEI 163			
05 11.1	+37 51	05 17.9	+37 57	SEI 161			
05 11.1	+27 39	05 17.3	+27 45	HJ 359	BD+27 746	34259	
05 11.1	+23 12	05 17.1	+23 18	POU 631			
05 11.1	+22 59	05 17.1	+23 05	POU 632			
05 11.1	+00 53	05 16.2	+00 59	RST4778	BD-00 900	34264	
05 11.2	+63 04	05 20.6	+63 10	STF 656	BD+62 743	34277	3889
05 11.2	+37 26	05 17.9	+37 32	SEI 164			
05 11.2	+36 39	05 17.9	+36 45	SEI 165			
05 11.2	+25 58	05 17.3	+26 04	STF 671	BD+25 812	242261	
05 11.2	+18 30	05 17.0	+18 36	COU 38			
05 11.2	+-5 42	05 16.1	+-5 35	BU 1334A	BD-05 1207	34281	3849
05 11.2	+-5 42	05 16.1	+-5 35	STF 675A	BD-05 1207	34281	3849
05 11.2	-40 26	05 14.4	-40 19	FIN 21	CD-40 1797	34284	
05 11.2	-49 19	05 13.7	-49 12	RST 128	CD-49 1625		
05 11.2	-72 27	05 09.4	-72 19	B	CP-72 351	34287	
05 11.3	+48 57	05 18.9	+49 03	HU 823	BD+48 1249		3874
05 11.3	+24 17	05 17.4	+24 23	POU 635			
05 11.3	+24 26	05 17.4	+24 32	POU 633A			
05 11.3	+24 26	05 17.4	+24 32	POU 634A			
05 11.3	+-3 36	05 16.2	+-3 29	BU 318	BD-03 1051	34280	3856
05 11.4	+56 42	05 19.8	+56 48	STI2093			
05 11.4	+38 53	05 18.2	+38 59	ALI 792	BD+38 1105	34301	
05 11.4	+37 32	05 18.2	+37 38	BU 885	BD+37 1127	34302	3871
05 11.4	+37 53	05 18.2	+37 59	ALI 536			
05 11.4	+24 29	05 17.5	+24 35	POU 636			
05 11.4	+24 39	05 17.5	+24 45	POU 637			
05 11.4	+23 27	05 17.4	+23 33	POU 638			
05 11.4	+-1 45	05 16.4	+-1 38	A 844	BD-01 841	34307	3857
05 11.4	-39 32	05 14.7	-39 25	RST3419	CD-39 1860		
05 11.4	-50 45	05 13.8	-50 38	B 1479	CD-50 1676	34313	
05 11.5	+36 43	05 18.2	+36 49	SEI 167A			
05 11.5	+35 55	05 18.2	+36 01	SEI 166			
05 11.5	+24 39	05 17.6	+24 45	POU 640			
05 11.5	+23 17	05 17.5	+23 23	POU 641			
05 11.5	+23 56	05 17.5	+24 02	POU 639			
05 11.5	+22 43	05 17.5	+22 49	HO 334	BD+22 874	34315	3868
05 11.5	+20 01	05 17.4	+20 07	STF 674	BD+19 886	34335	3866
05 11.5	-55 41	05 13.4	-55 34	HJ 3742	CP-55 766	34327	
05 11.6	+45 08	05 18.9	+45 14	STF 669	BD+45 1090	34331	3878
05 11.6	+36 38	05 18.3	+36 44	SEI 169			
05 11.6	+33 16	05 18.1	+33 22	STT 103	BD+33 1000	34334	3872
05 11.6	-36 46	05 15.0	-36 39	HJ 3740A	CD-36 2135	34358	
05 11.6	-36 46	05 15.0	-36 39	HJ 3740B	CD-36 2133		
05 11.7	+37 53	05 18.5	+37 59	SEI 171			
05 11.7	+36 37	05 18.4	+36 43	SEI 170			
05 11.7	+23 04	05 17.7	+23 10	POU 642			
05 11.7	-11 55	05 16.3	-11 48	HU 35	BD-11 1118	34354	3859
05 11.7	-29 38	05 15.5	-29 31	HWE 12	CD-29 2146	34357	3850
05 11.8	+38 09	05 18.6	+38 15	ALI 793			
05 11.8	+37 39	05 18.6	+37 45	SEI 172	BD+37 1130		3876
05 11.8	+37 39	05 18.6	+37 45	SEI 173			
05 11.8	+24 31	05 17.9	+24 37	POU 644A			
05 11.8	+24 31	05 17.9	+24 37	POU 645A			
05 11.8	+23 36	05 17.8	+23 42	POU 643			
05 11.8	-60 06	05 13.1	-59 59	HJ 3743	CP-60 395	34377	
05 11.8	-72 11	05 10.1	-72 03	HJ 3746	CP-72 352	34397	
05 11.9	+58 42	05 20.6	+58 48	LUY			
05 11.9	+37 16	05 18.6	+37 22	SEI 174			
05 11.9	+24 23	05 18.0	+24 29	POU 646			
05 11.9	+24 30	05 18.0	+24 36	POU 647			
05 11.9	+-4 13	05 16.8	+-4 06	RST4270	BD-04 1087		
05 11.9	-15 37	05 16.4	-15 30	GAL 172	BD-15 991	34390	3860
05 12.0	+64 48	05 21.7	+64 54	STF 659	BD+64 520		3902
05 12.0	+36 18	05 18.7	+36 24	SEI 175			
05 12.0	+31 29	05 18.4	+31 35	SEI 176			
05 12.0	+05 51	05 17.3	+05 57	J 241	BD+05 872	242362	3869
05 12.0	+-5 45	05 16.9	+-5 38	A 52	BD-05 1210	34403	3867
05 12.0	-15 27	05 16.5	-15 20	RST4271			
05 12.1	+40 01	05 19.0	+40 07	DOB A	BD+39 1248	34411	3886
05 12.1	+40 01	05 19.0	+40 07	KUI 20C	BD+39 1248		3886
05 12.1	+40 01	05 19.0	+40 07	STF 3A	BD+39 1248	34411	3886
05 12.1	+36 58	05 18.8	+37 04	SEI 177			
05 12.1	+33 25	05 18.6	+33 31	ES A	BD+33 1005	34413	3879
05 12.1	+33 25	05 18.6	+33 31	ES 59	BD+33 1005		3879
05 12.1	+24 05	05 18.2	+24 11	POU 649			
05 12.1	+24 36	05 18.2	+24 42	POU 648			
05 12.1	-56 55	05 13.8	-56 48	HJ 5450	CP-56 811		
05 12.1	-67 15	05 12.0	-67 08	MLO			
05 12.2	+40 01	05 19.1	+40 07	H 88A	BD+39 1250		
05 12.2	+36 05	05 18.9	+36 11	SEI 178	BD+36 1078	34425	
05 12.2	+03 47	05 17.4	+03 53	BAL2142			
05 12.2	-21 13	05 16.4	-21 06	DON 97	BD-21 1119	34432	
05 12.2	-25 05	05 16.3	-24 58	B 82	CD-25 2343		3863
05 12.2	-29 52	05 16.0	-29 45	DAW 84	CD-29 2150	34434	3861
05 12.3	+70 32	05 23.6	+70 38	HJ 1155	BD+70 350		
05 12.3	+24 52	05 18.4	+24 58	POU 651			
05 12.3	+23 56	05 18.3	+24 02	POU 650			
05 12.4	+40 14	05 19.3	+40 20	SMA			
05 12.4	+04 35	05 17.6	+04 41	STF 678A	BD+04 891	34456	3873
05 12.4	-31 04	05 16.2	-30 57	HU 1389	CD-31 2314	34475	
05 12.4	-39 24	05 15.7	-39 17	I 1613	CD-39 1869	34459	
05 12.4	-67 15	05 12.3	-67 08	LDS 140			
05 12.5	+40 56	05 19.5	+41 02	A 1557	BD+40 1247	34466	3890
05 12.5	+35 41	05 19.1	+35 47	SEI 179	BD+35 1046	34467	
05 12.5	+23 55	05 18.5	+24 01	POU 652			
05 12.5	-24 37	05 16.6	-24 30	RST2371	CD-24 2961		
05 12.6	+45 40	05 19.9	+45 46	GIC			
05 12.6	+34 47	05 19.2	+34 53	SEI 180	BD+34 994	34477	3888
05 12.6	+29 37	05 18.9	+29 43	BRT 236			
05 12.6	-22 31	05 16.8	-22 24	ARA1623			
05 12.7	+66 06	05 22.7	+66 12	STF 663	BD+66 391	34491	3917
05 12.7	+38 02	05 19.5	+38 08	COU1870	BD+37 1141	34493	
05 12.7	+17 11	05 18.5	+17 17	LDS3649			
05 12.7	+17 53	05 18.5	+17 59	J 1818	BD+17 890	242445	
05 12.8	+71 13	05 24.3	+71 19	LDS1608			
05 12.8	+60 42	05 21.8	+60 48	STI 564			3912
05 12.8	+45 26	05 20.1	+45 32	SMA			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
05 12.8	+40 48	05 19.8	+40 54	SMA			
05 12.8	+39 58	05 19.7	+40 04	SMA			
05 12.8	+36 56	05 19.5	+37 02	SEI 181			
05 12.8	+33 53	05 19.3	+33 59	HO 18	BD+33 1010	34499	3893
05 12.8	+24 48	05 18.9	+24 54	POU 653			
05 12.8	+23 59	05 18.8	+24 05	POU 654			
05 12.8	+20 41	05 18.7	+20 47	COU 159	BD+20 914		
05 12.8	+03 35	05 18.0	+03 41	A 2639	BD+03 841	34501	3880
05 12.8	+-6 57	05 17.6	+-6 50	BU 188B	BD-07 1028		3877
05 12.8	+-6 57	05 17.6	+-6 50	H 25A	BD-07 1028	34503	3877
05 12.8	+-6 57	05 17.6	+-6 50	HJ 2259A	BD-07 1028	34503	3877
05 12.8	-47 59	05 15.5	-47 52	LDS 141	CD-48 1711		
05 12.8	-67 23	05 12.7	-67 16	DON 98	CP-67 398	269154	
05 12.9	+37 16	05 19.6	+37 22	SEI 183			
05 12.9	+37 49	05 19.7	+37 55	SEI 184			
05 12.9	+36 26	05 19.6	+36 32	SEI 182			
05 12.9	+23 00	05 18.9	+23 06	POU 655			
05 12.9	+23 02	05 18.9	+23 08	POU 656			
05 12.9	+-2 47	05 17.9	+-2 40	BAL 37			
05 12.9	-33 12	05 16.5	-33 05	DAW 38	CD-33 2218	34516	
05 12.9	-44 40	05 15.8	-44 33	DON 99	CD-44 1956		
05 12.9	-76 35	05 08.9	-76 27	RST2372	CP-76 309	34518	
05 13.0	+68 35	05 23.7	+68 41	GIC			
05 13.0	+39 22	05 19.9	+39 28	ALI1054			
05 13.0	+37 49	05 19.8	+37 55	SEI 188			
05 13.0	+36 08	05 19.7	+36 14	WEI 8A	BD+36 1083		3897
05 13.0	+36 41	05 19.7	+36 47	SEI 185	BD+36 1081		
05 13.0	+35 20	05 19.6	+35 26	SEI 186			
05 13.0	+24 16	05 19.1	+24 22	POU 657			
05 13.0	-10 48	05 17.7	-10 41	HJ 2260	BD-10 1144	34525	
05 13.0	-11 05	05 17.6	-10 58	HU 36	BD-11 1126	34526	3881
05 13.0	-41 11	05 16.2	-41 04	B 2096	CD-41 1791	34530	
05 13.0	-44 42	05 15.9	-44 35	DON 100	CD-44 1959		
05 13.1	+50 31	05 20.8	+50 37	ES A	BD+50 1151	34532	3904
05 13.1	+50 31	05 20.8	+50 37	STF 673A	BD+50 1151	34532	3904
05 13.1	+35 40	05 19.7	+35 46	SEI 191	BD+35 1052		
05 13.1	+34 15	05 19.7	+34 21	ES 2466	BD+34 1000		
05 13.1	+32 16	05 19.6	+32 22	SEI 190			
05 13.1	+18 41	05 18.9	+18 47	COU 39	BD+18 822	242504	
05 13.1	+17 51	05 18.9	+17 57	J 2729	BD+17 891	242494	
05 13.1	+06 22	05 18.4	+06 28	LDS3650			
05 13.1	-25 01	05 17.2	-24 54	BRT2862	CD-25 2351		
05 13.2	+54 43	05 21.4	+54 49	STI2094			
05 13.2	+46 52	05 20.6	+46 58	STF 681A	BD+46 998	34533	3903
05 13.2	+46 52	05 20.6	+46 58	STF 681B	BD+46 998	34534	3903
05 13.2	+39 14	05 20.1	+39 20	BUP A	BD+39 1257	34545	3898
05 13.2	+39 14	05 20.1	+39 20	BUP E	BD+39 1254	34520	3898
05 13.2	+39 14	05 20.1	+39 20	HJ 3272A	BD+39 1257	34545	3898
05 13.2	+36 18	05 19.9	+36 24	SEI 192			
05 13.2	+23 35	05 19.2	+23 41	POU 658			
05 13.2	+13 37	05 18.8	+13 43	J 674	BD+13 855		3891
05 13.2	-15 19	05 17.7	-15 12	S 473A	BD-15 1001	34527	3883
05 13.2	-15 19	05 17.7	-15 12	S 473B	BD-15 1000		3883
05 13.2	-44 03	05 16.2	-43 56	CPO	CD-44 1962		
05 13.3	+74 00	05 26.0	+74 05	A 845	BD+73 286		3950
05 13.3	+44 46	05 20.5	+44 52	J 897	BD+44 1174		3905
05 13.3	+36 39	05 20.0	+36 45	SEI 193			
05 13.3	+24 27	05 19.4	+24 33	POU 659			
05 13.3	+20 02	05 19.2	+20 08	STF 680	BD+19 893	34579	3894
05 13.3	+09 09	05 18.7	+09 15	HJ 695	BD+09 797	242544	
05 13.3	+00 46	05 18.4	+00 52	RST5214	BD+00 1004		
05 13.3	-18 15	05 17.7	-18 08	SEE 49	BD-18 1046	34563	3884
05 13.3	-23 57	05 17.4	-23 50	B 83	CD-23 2594	34565	3882
05 13.4	+50 17	05 21.1	+50 23	ES	BD+50 1152	233104	3913
05 13.4	+42 45	05 20.5	+42 51	A 1558	BD+42 1248		3906
05 13.4	+14 23	05 19.0	+14 29	HEI 41	BD+14 873	34593	
05 13.4	+03 52	05 18.6	+03 58	STF 682	BD+03 845	34581	
05 13.4	+-9 33	05 18.1	+-9 26	J 325	BD-09 1117		3887
05 13.4	-17 28	05 17.8	-17 21	ARA 158	BD-17 1076		
05 13.5	+51 07	05 21.3	+51 13	ES 959	BD+51 1058		3915
05 13.5	+40 13	05 20.4	+40 19	ES 281	BD+40 1254		3907
05 13.5	+09 20	05 18.9	+09 26	J 242			3895
05 13.6	+60 05	05 22.5	+60 11	LEO 11			
05 13.6	+39 32	05 20.5	+39 38	SMA	BD+39 1260		
05 13.6	+38 22	05 20.4	+38 28	PTT 9	BD+38 1123		3908
05 13.6	+35 55	05 20.3	+36 01	POP 70	BD+35 1056		
05 13.6	+32 30	05 20.1	+32 36	SEI 194	BD+32 947	242568	3901
05 13.6	+25 05	05 19.7	+25 11	STF 679	BD+25 816	242583	
05 13.6	+24 37	05 19.7	+24 43	POU 661			
05 13.6	+23 03	05 19.6	+23 09	POU 660			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
05 13.6	+05 56	05 18.9	+06 02	A 2105	BD+05 882	34606	3896
05 13.6	+-1 21	05 18.6	+-1 14	BAL 302			
05 13.6	-55 20	05 15.5	-55 13	HU 1390	CP-55 772	34610	
05 13.7	+55 49	05 22.0	+55 55	KR 26	BD+55 985	237379	3918
05 13.7	+37 16	05 20.4	+37 22	SEI 196			
05 13.7	+36 48	05 20.4	+36 54	SEI 197			
05 13.7	+36 54	05 20.4	+37 00	SEI 199	BD+36 1089		
05 13.7	+36 57	05 20.4	+37 03	SEI 195	BD+36 1087		
05 13.7	+35 28	05 20.3	+35 34	COU1534	BD+35 1058		
05 13.7	+31 41	05 20.1	+31 47	SEI 198			
05 13.7	+24 13	05 19.8	+24 19	POU 662			
05 13.7	+23 07	05 19.7	+23 13	POU 663			
05 13.7	+23 38	05 19.7	+23 44	POU 664			
05 13.7	-63 43	05 14.4	-63 36	RST 129	CP-63 437	34621	
05 13.8	+41 14	05 20.8	+41 20	SMA			
05 13.8	+39 40	05 20.7	+39 46	J 2392			
05 13.8	+37 21	05 20.5	+37 27	SEI 200			
05 13.8	-67 41	05 13.6	-67 34	HJ 3747	CP-67 402	34650	
05 13.9	+37 20	05 20.6	+37 26	SEI 201	BD+37 1146	34656	
05 13.9	+24 19	05 20.0	+24 25	COU 570	BD+24 817	242632	
05 13.9	+24 20	05 20.0	+24 26	POU 665			
05 13.9	-35 42	05 17.4	-35 35	JSP	CD-35 2215	34643	
05 13.9	-47 02	05 16.6	-46 55	RST5215	CD-47 1766	34647	
05 14.0	+56 27	05 22.4	+56 33	A 1305	BD+56 1022	237380	3929
05 14.0	+24 05	05 20.1	+24 11	POU 666			
05 14.0	+23 03	05 20.0	+23 09	POU 667			
05 14.0	+23 47	05 20.0	+23 53	POU 668			
05 14.0	-27 36	05 17.9	-27 29	COO 29	CD-27 2189	34659	3892
05 14.1	+52 07	05 22.0	+52 13	A 1559	BD+52 947	34667	3924
05 14.1	+33 43	05 20.6	+33 49	J 652			3916
05 14.1	+23 01	05 20.1	+23 07	POU 669			
05 14.1	+08 58	05 19.5	+09 04	LDS3652			
05 14.1	+-3 11	05 19.1	+-3 04	A 53A	BD-03 1061	34673	3900
05 14.1	-18 14	05 18.5	-18 07	SEE 50A	BD-18 1051	34721	3899
05 14.1	-30 14	05 17.9	-30 07	DAW 39	CD-30 2305		
05 14.1	-39 38	05 17.4	-39 31	RST3420	CD-39 1887	34662	
05 14.2	+37 22	05 20.9	+37 28	SEI 203			
05 14.2	+37 59	05 21.0	+38 05	SEI 202			
05 14.2	+33 23	05 20.7	+33 29	COU1231	BD+33 1015	34681	
05 14.2	+25 04	05 20.3	+25 10	STF 683	BD+25 818	34682	3911
05 14.2	-38 04	05 17.6	-37 57	HJ 3744	CD-38 1970	34706	
05 14.3	+36 14	05 21.0	+36 20	SEI 204			
05 14.3	+23 41	05 20.3	+23 47	POU 670			
05 14.4	+23 06	05 20.4	+23 12	POU 672A			
05 14.4	+23 06	05 20.4	+23 12	POU 673A			
05 14.4	+23 40	05 20.4	+23 46	POU 671	BD+23 897	242696	
05 14.4	-34 08	05 18.0	-34 01	HJ 3745	CD-34 2177	34725	
05 14.4	-38 16	05 17.8	-38 09	I 736	CD-38 1971	34707	
05 14.4	-60 06	05 15.7	-59 59	JSP 71	CP-60 400		
05 14.4	-82 38	05 02.8	-82 30	RST2373	CP-82 109		
05 14.5	+40 44	05 21.5	+40 50	ES 60	BD+40 1261		3925
05 14.5	+36 28	05 21.2	+36 34	SEI 205			3921
05 14.5	+27 59	05 20.7	+28 05	HJ 696	BD+27 757	242732	
05 14.5	+-1 13	05 19.5	+-1 06	BAL 303	BD-01 858		
05 14.6	+74 28	05 27.6	+74 33	A 846	BD+74 241	34740	3982
05 14.6	+53 28	05 22.6	+53 33	HJ 2258	BD+53 891	233107	
05 14.6	+35 23	05 21.2	+35 29	COU1535	BD+35 1069		
05 14.6	+24 36	05 20.7	+24 42	POU 674			
05 14.6	-10 51	05 19.3	-10 44	STF 688A	BD-10 1152	34749	3909
05 14.6	-10 51	05 19.3	-10 44	STF 688B	BD-10 1153	34750	3909
05 14.6	-21 30	05 18.8	-21 23	DON 101	BD-21 1131	34751	
05 14.6	-31 14	05 18.3	-31 07	LDS3651			
05 14.6	-61 46	05 15.6	-61 39	JSP 71	CP-61 429	34754	
05 14.7	+76 09	05 28.7	+76 14	LDS1610			
05 14.7	+32 29	05 21.2	+32 35	COU1232	BD+32 952	34761	
05 14.7	+25 38	05 20.8	+25 44	A 213	BD+25 820	242767	3919
05 14.7	+-1 10	05 19.7	+-1 03	RST4780	BD-01 863		
05 14.7	+-4 11	05 19.6	+-4 04	HJ 2261			
05 14.8	+54 26	05 22.9	+54 31	STI2096			
05 14.8	+41 57	05 21.8	+42 03	AG A	BD+41 1164		
05 14.8	+41 57	05 21.8	+42 03	AG B	BD+41 1166		
05 14.8	+37 46	05 21.6	+37 52	SEI 206	BD+37 1154		
05 14.8	+35 09	05 21.4	+35 15	POP 69			
05 14.8	+33 17	05 21.3	+33 23	ES 332	BD+33 1017	34760	3928
05 14.8	+29 12	05 21.1	+29 18	BRT 237			
05 14.8	+24 23	05 20.9	+24 29	POU 675			
05 14.8	+23 56	05 20.8	+24 02	STF 686	BD+23 902	34772	3922
05 14.8	-18 06	05 19.2	-17 59	ARA 331			
05 14.8	-22 05	05 19.0	-21 58	RST2375	BD-22 1072	34779	
05 14.8	-79 54	05 07.7	-79 46	RST2374	CP-79 169	34784	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
05 14.9	+57 27	05 23.4	+57 32	BU	BD+57 879	34787	
05 14.9	+44 59	05 22.2	+45 05	STF 684	BD+44 1182	34788	3932
05 14.9	+35 12	05 21.5	+35 18	SEI 207	BD+35 1072	34771	
05 14.9	+04 08	05 20.1	+04 14	BAL2631	BD+04 900	242783	
05 14.9	-18 37	05 19.2	-18 30	S 476A	BD-18 1055	34798	3910
05 14.9	-18 37	05 19.2	-18 30	S 476B	BD-18 1056	34797	3910
05 15.0	+64 38	05 24.7	+64 43	STF 676	BD+64 523	34804	3955
05 15.0	+58 58	05 23.7	+59 03	STI2097			
05 15.0	+39 28	05 21.9	+39 34	COU2037	BD+39 1272	34807	
05 15.0	+36 33	05 21.7	+36 39	SEI 208			
05 15.0	-18 06	05 19.4	-17 59	FEN 4			
05 15.1	+76 15	05 29.2	+76 20	LDS1611			
05 15.1	+48 16	05 22.6	+48 21	ES 1140	BD+48 1259		3938
05 15.1	+47 49	05 22.6	+47 54	LUY	BD+47 1140		
05 15.1	+46 15	05 22.5	+46 20	ES 1231A	BD+46 1002		3935
05 15.1	+40 41	05 22.1	+40 47	ES 61	BD+40 1263		3933
05 15.1	+33 16	05 21.6	+33 22	LUY			
05 15.1	+24 19	05 21.2	+24 25	POU 676			
05 15.1	-39 56	05 18.3	-39 49	WG 32			
05 15.2	+57 24	05 23.7	+57 29	STI2098			
05 15.2	+47 48	05 22.7	+47 53	GIC	BD+47 1140		
05 15.2	+39 39	05 22.1	+39 44	J 2393			
05 15.2	+34 28	05 21.8	+34 34	COU1536	BD+34 1012		
05 15.2	+31 22	05 21.6	+31 28	ES 333	BD+31 936	242812	3931
05 15.2	-22 08	05 19.4	-22 01	ARA1624			
05 15.2	-41 09	05 18.4	-41 02	I 61	CD-41 1805	34836	
05 15.3	+63 17	05 24.7	+63 22	STF 677	BD+63 579	34839	3956
05 15.3	+36 21	05 22.0	+36 26	SEI 209			
05 15.3	+35 05	05 21.9	+35 10	SEI 210			
05 15.3	+32 24	05 21.8	+32 30	HU 614	BD+32 957	34842	3934
05 15.3	+23 37	05 21.3	+23 43	POU 679			
05 15.3	+23 45	05 21.3	+23 51	POU 677			
05 15.3	+23 51	05 21.3	+23 57	POU 678			
05 15.3	+-2 47	05 20.3	+-2 40	A 2804	BD-02 1217		3920
05 15.4	+36 04	05 22.1	+36 09	SEI 211			
05 15.4	+36 44	05 22.1	+36 49	SEI 212			
05 15.4	+23 58	05 21.4	+24 04	POU 680			
05 15.4	-28 51	05 19.3	-28 44	LDS3653			
05 15.4	-70 04	05 14.5	-69 57	HJ 3754A	CP-70 375	34871	
05 15.4	-70 04	05 14.5	-69 57	HJ 3754B	CP-70 376	269255	
05 15.5	+62 40	05 24.8	+62 45	STI 565			
05 15.5	+42 33	05 22.6	+42 38	A 1718	BD+42 1264	34874	3942
05 15.5	+38 12	05 22.3	+38 17	ALI 794			
05 15.5	+35 12	05 22.1	+35 17	SEI 213	BD+35 1078		
05 15.5	+24 05	05 21.6	+24 11	POU 681			
05 15.5	+-3 07	05 20.5	+-3 00	RST4273	BD-03 1067		
05 15.5	+-5 28	05 20.4	+-5 21	BU 189	BD-05 1225	34880	3926
05 15.5	+-6 24	05 20.3	+-6 17	RST4272	BD-06 1143	34881	
05 15.5	-59 57	05 16.8	-59 50	JSP 72	CP-59 453		
05 15.6	+38 47	05 22.4	+38 52	ALI 795			
05 15.6	+37 17	05 22.3	+37 22	SEI 214			
05 15.6	+-8 08	05 20.4	+-8 01	BU 190A	BD-08 1092	34892	3927
05 15.6	+-8 08	05 20.4	+-8 01	STF 692A	BD-08 1092	34892	3927
05 15.6	+-8 08	05 20.4	+-8 01	STF 692C	BD-08 1093		3927
05 15.6	-51 19	05 17.9	-51 12	RST 130	CD-51 1442	34913	
05 15.7	+49 28	05 23.3	+49 33	ES	BD+49 1345		3947
05 15.7	+46 55	05 23.1	+47 00	STT 104	BD+46 1007	34903	3948
05 15.7	+33 42	05 22.2	+33 47	BU 886C	BD+33 1021		3940
05 15.7	+33 42	05 22.2	+33 47	STF 687A	BD+33 1020	34925	3940
05 15.7	+33 42	05 22.2	+33 47	STF 687C	BD+33 1021		3940
05 15.7	+01 55	05 20.8	+02 01	LDS3654			
05 15.7	-30 10	05 19.5	-30 03	HJ 3749A	CD-30 2320		
05 15.7	-30 10	05 19.5	-30 03	HJ 3749B	CP-30 845		
05 15.7	-33 10	05 19.3	-33 03	JSP	CD-33 2254		
05 15.8	+53 28	05 23.8	+53 33	A 1560	BD+53 898	34902	3952
05 15.8	+36 36	05 22.5	+36 41	SEI 216			
05 15.8	+36 57	05 22.5	+37 02	SEI 215			
05 15.8	+32 50	05 22.3	+32 55	SEI 217	BD+32 960	242887	
05 15.8	+18 48	05 21.6	+18 53	KU A	BD+18 831	34926	
05 15.8	+18 48	05 21.6	+18 53	KU B	BD+18 832	242893	
05 15.9	+37 49	05 22.7	+37 54	SEI 219			
05 15.9	+36 21	05 22.6	+36 26	SEI 218			
05 15.9	+24 31	05 22.0	+24 36	POU 683			
05 15.9	+23 37	05 21.9	+23 42	POU 682			
05 15.9	+-1 11	05 20.9	+-1 04	BAL 304			
05 15.9	-10 37	05 20.6	-10 30	GAL			
05 15.9	-36 51	05 19.3	-36 44	B 1038	CD-36 2173	34951	
05 15.9	-39 09	05 19.2	-39 02	WG 33	CD-39 1905		
05 16.0	+69 47	05 27.0	+69 52	LDS1609			
05 16.0	+36 52	05 22.7	+36 57	SEI 220A			3946
05 16.0	+36 52	05 22.7	+36 57	SEI 222A			3946
05 16.0	+36 57	05 22.7	+37 02	POP 108			
05 16.0	+20 06	05 21.9	+20 11	OL			
05 16.0	+12 34	05 21.6	+12 39	STT 105	BD+12 780	34948	3936
05 16.0	-68 11	05 15.6	-68 04	DON 103			
05 16.1	+50 22	05 23.8	+50 27	STF 685A	BD+50 1161	233116	3957
05 16.1	+38 00	05 22.9	+38 05	COU2038	BD+37 1162		
05 16.1	+36 36	05 22.8	+36 41	SEI 223	BD+36 1105		
05 16.1	+29 10	05 22.4	+29 15	HJ 362A	BD+29 874	242938	
05 16.1	+-7 24	05 20.9	+-7 17	RST4274	BD-07 1048		
05 16.1	-74 16	05 13.4	-74 09	B 2097	CP-74 321		
05 16.2	+40 02	05 23.1	+40 07	COU2039	BD+39 1279		
05 16.2	+36 55	05 22.9	+37 00	SEI 224			
05 16.2	+33 19	05 22.7	+33 24	BU 887A	BD+33 1026	242935	3943
05 16.2	+20 02	05 22.1	+20 07	J 144	BD+19 905	34976	3945
05 16.2	+07 34	05 21.6	+07 39	A 2640	BD+07 874	34958	3937
05 16.2	-21 20	05 20.4	-21 13	HJ 3750	BD-21 1135	34968	3930
05 16.2	-55 49	05 18.1	-55 42	HU 1391	CP-55 787	34971	
05 16.3	+37 16	05 23.0	+37 21	SEI 226	BD+37 1164		
05 16.3	+37 56	05 23.1	+38 01	SEI 225			
05 16.3	+35 35	05 22.9	+35 40	COU1723	BD+35 1081	34974	
05 16.3	+24 05	05 22.4	+24 10	POU 685			
05 16.3	+24 21	05 22.4	+24 26	POU 684			
05 16.4	+00 31	05 21.5	+00 36	HJ 697A	BD-00 929	35007	3941
05 16.4	-25 29	05 20.4	-25 22	LDS3655			
05 16.4	-43 50	05 19.4	-43 43	DON 102	CD-43 1787		
05 16.5	+38 57	05 23.3	+39 02	ES 2151	BD+38 1137		3958
05 16.5	+33 54	05 23.0	+33 59	J 898			3953
05 16.5	+23 26	05 22.5	+23 31	POU 686			
05 16.5	+04 12	05 21.7	+04 17	BAL2632			
05 16.5	+-6 59	05 21.3	+-6 53	MA 2A	BD-07 1050		3939
05 16.6	+34 03	05 23.2	+34 08	HJ 363	BD+34 1023	35032	
05 16.6	+34 03	05 23.2	+34 08	MLB1037	BD+34 1023	35032	
05 16.6	+-2 09	05 21.6	+-2 03	STF 693	BD-02 1222	35019	3944
05 16.6	-32 43	05 20.3	-32 36	JSP 73	CD-32 2276	35023	
05 16.7	+36 22	05 23.4	+36 27	SEI 228	BD+36 1110		
05 16.7	+34 39	05 23.3	+34 44	SEI 229			
05 16.7	+31 04	05 23.1	+31 09	STF 691A	BD+31 948	35033	
05 16.7	+31 04	05 23.1	+31 09	STF 691B	BD+31 947	242992	
05 16.7	-24 31	05 20.8	-24 25	RST2376	CD-24 3012		
05 16.7	-33 30	05 20.3	-33 23	HJ 3751A	CD-33 2266	35044	
05 16.7	-33 30	05 20.3	-33 23	HJ 3751B	CP-33 765		
05 16.7	-33 30	05 20.3	-33 23	HJ 3751B	CP-33 765		
05 16.8	+34 40	05 23.4	+34 45	FOX			3960
05 16.8	+05 18	05 22.1	+05 23	STT 106	BD+05 899	35066	3949
05 16.8	-23 17	05 20.9	-23 11	RST2377	CD-23 2646		
05 16.8	-60 47	05 18.0	-60 40	I 737	CP-60 404		
05 16.9	+36 01	05 23.6	+36 06	SEI 232			3965
05 16.9	+36 46	05 23.6	+36 51	SEI 231			
05 16.9	+31 36	05 23.3	+31 41	SEI 230		243019	
05 16.9	+03 13	05 22.1	+03 18	BAL2144	BD+03 865	243051	
05 16.9	-22 16	05 21.1	-22 10	ARA1625			
05 17.0	+48 16	05 24.5	+48 21	ES 575	BD+48 1264	35075	3972
05 17.0	+36 00	05 23.7	+36 05	SEI 233			
05 17.1	+35 19	05 23.7	+35 24	SEI 235			
05 17.1	+20 28	05 23.0	+20 33	COU 160			
05 17.2	+70 13	05 28.4	+70 18	HJ 1156			
05 17.2	+42 31	05 24.3	+42 36	A 1719C	BD+42 1273	35100	3975
05 17.2	+42 31	05 24.3	+42 36	ES 576A	BD+42 1274	35101	3975
05 17.2	+41 02	05 24.2	+41 07	ES 62A	BD+40 1277		3973
05 17.2	+35 39	05 23.8	+35 44	SEI 236	BD+35 1085		
05 17.2	+18 39	05 23.0	+18 44	COU 40		243082	
05 17.2	-62 03	05 18.2	-61 56	HJ 3755	CP-62 456	35093	
05 17.3	+65 31	05 27.2	+65 36	MLB 337	BD+65 473		4008
05 17.3	+47 17	05 24.8	+47 22	ES 577			3979
05 17.3	+14 16	05 22.9	+14 21	HU 1225	BD+14 890	35110	3961
05 17.4	+39 33	05 24.3	+39 38	BU 1317	BD+39 1290	35121	3976
05 17.4	+02 31	05 22.6	+02 36	A 2641	BD+02 934	35112	3959
05 17.4	+00 58	05 22.5	+01 03	HJ 698	BD+00 1028		
05 17.4	-15 34	05 21.9	-15 28	A 3014	BD-15 1020	35126	3951
05 17.4	-58 52	05 18.9	-58 45	HJ 3756	CP-58 487		
05 17.5	+35 07	05 24.1	+35 12	SEI 237	BD+35 1087		
05 17.5	+32 32	05 24.0	+32 37	COU1090	BD+32 966	35132	
05 17.5	-72 12	05 15.8	-72 05	B 2098	CP-72 359	35141	
05 17.6	+66 36	05 27.8	+66 41	HU 1103	BD+66 394	35143	4013
05 17.6	+57 02	05 26.1	+57 07	MLB 61	BD+56 1026		3998
05 17.6	+44 04	05 24.8	+44 09	GIC			
05 17.6	+39 03	05 24.5	+39 08	ES 2093	BD+39 1292		3980
05 17.6	+03 27	05 22.8	+03 32	STF 696A	BD+03 871	35149	3962
05 17.6	+03 27	05 22.8	+03 32	STF 696B	BD+03 872	35148	3962

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
05 17.6	+00 03	05 22.7	+00 08	A 2642	BD-00 933	35135	3963
05 17.7	-11 31	05 22.3	-11 25	RST3421	BD-11 1151		
05 17.7	-24 52	05 21.8	-24 46	HJ 3752A	CD-24 3023	35162	3954
05 17.7	-24 52	05 21.8	-24 46	HJ 3752B	CD-24 3023	35163	3954
05 17.7	-24 52	05 21.8	-24 46	HJ 3752C	CD-24 3024	35164	3954
05 17.7	-34 27	05 21.3	-34 21	DAW 117	CD-34 2207	35165	
05 17.7	-35 49	05 21.2	-35 43	HJ 3753	CD-35 2242	35166	
05 17.8	+39 39	05 24.7	+39 44	AG 94	BD+39 1294		3988
05 17.8	+15 57	05 23.5	+16 02	STF 697A	BD+15 805	35173	3969
05 17.8	+15 57	05 23.5	+16 02	STF 697B	BD+15 804	35172	3969
05 17.8	+11 20	05 23.3	+11 25	A 2702	BD+11 787	243173	3967
05 17.8	+-7 59	05 22.6	+-7 53	OL 137	BD-08 1102	35224	3964
05 17.9	+37 18	05 24.6	+37 23	BU 888A	BD+37 1175	35186	3984
05 17.9	+24 52	05 24.0	+24 57	HL A	BD+24 826	35187	3981
05 17.9	+24 52	05 24.0	+24 57	STF 694A	BD+24 826	35187	3981
05 17.9	+01 11	05 23.0	+01 16	WEB	BD+01 992	35191	
05 17.9	+00 58	05 23.0	+01 03	STF 700	BD+00 1035	35192	3968
05 18.0	+37 54	05 24.8	+37 59	SEI 238			
05 18.0	+36 10	05 24.7	+36 15	POP 107			
05 18.0	+31 15	05 24.4	+31 20	SEI 239			3989
05 18.1	+75 43	05 31.8	+75 48	LDS1612			
05 18.1	+50 27	05 25.8	+50 32	LDS3656			
05 18.1	+37 28	05 24.9	+37 33	SEI 240			
05 18.1	-10 48	05 22.8	-10 42	RST3422	BD-10 1170		
05 18.1	-39 22	05 21.4	-39 16	B 1480	CD-39 1921	35228	
05 18.2	+57 43	05 26.8	+57 48	STF 690	BD+57 881	237390	
05 18.2	+37 10	05 24.9	+37 15	HU 1104	BD+37 1178	35235	3994
05 18.2	+22 03	05 24.2	+22 08	HJ 364	BD+22 890	243252	
05 18.2	+03 40	05 23.4	+03 45	BAL2145			
05 18.2	-17 22	05 22.6	-17 16	HLD 73	BD-17 1103	35243	3966
05 18.3	+44 18	05 25.5	+44 23	A 1306	BD+44 1195	35252	3999
05 18.3	+20 03	05 24.2	+20 08	HU 447	BD+20 945	35268	3990
05 18.3	+18 55	05 24.1	+19 00	A 2431	BD+18 843	35256	3985
05 18.3	+-8 12	05 23.1	+-8 06	A 486	BD-08 1105	35261	3974
05 18.3	-19 32	05 22.6	-19 26	RST2378	BD-19 1155		
05 18.4	+67 50	05 28.9	+67 55	STF 689	BD+67 385	35250	4026
05 18.4	+61 05	05 27.5	+61 10	MLR 112	BD+61 787		
05 18.4	+56 18	05 26.8	+56 23	STI2099			
05 18.4	+37 31	05 25.2	+37 36	SEI 241			
05 18.4	+29 53	05 24.7	+29 58	COU 712			
05 18.4	+01 30	05 23.5	+01 35	BAL1289			
05 18.4	+-4 00	05 23.3	+-3 54	RST4275	BD-04 1110	35272	
05 18.4	-10 52	05 23.1	-10 46	RST3423	BD-10 1172		
05 18.4	-32 00	05 22.1	-31 54	JSP 74	CD-32 2294		
05 18.5	+36 58	05 25.2	+37 03	MLB 924			
05 18.5	+-2 08	05 23.5	+-2 02	BAL 39			
05 18.5	+-8 31	05 23.2	+-8 25	STF 701	BD-08 1107	35281	3978
05 18.5	-15 32	05 23.0	-15 26	A 3015	BD-15 1023		3977
05 18.5	-16 19	05 22.9	-16 13	GAL			
05 18.6	+35 21	05 25.2	+35 26	SEI 242			
05 18.6	+34 28	05 25.2	+34 33	BU 191A	BD+34 1033		4001
05 18.6	+34 46	05 25.2	+34 51	STF 698A	BD+34 1031	35295	4000
05 18.6	+34 46	05 25.2	+34 51	STF 698B	BD+34 1030		4000
05 18.6	+34 46	05 25.2	+34 51	WZ A	BD+34 1031	35295	4000
05 18.6	+29 53	05 24.9	+29 58	COU 713			
05 18.6	+17 16	05 24.4	+17 21	S 478A	BD+17 920	35296	
05 18.6	+17 16	05 24.4	+17 21	S 478B	BD+17 919	243294	
05 18.6	+00 04	05 23.7	+00 09	OL 56			3986
05 18.6	-60 23	05 19.8	-60 17	FIN A	CP-60 411	35302	
05 18.7	+44 35	05 25.9	+44 40	ES 1376	BD+44 1196		4009
05 18.7	-29 49	05 22.5	-29 43	COO 30	CD-29 2211		3970
05 18.7	-31 33	05 22.4	-31 27	B 1481	CD-31 2400	35300	
05 18.8	+37 27	05 25.6	+37 32	SEI	BD+37 1183		
05 18.8	+37 57	05 25.6	+38 02	STF 699	BD+37 1182	35313	4004
05 18.8	+36 47	05 25.5	+36 52	SEI 246			4005
05 18.8	+20 03	05 24.7	+20 08	J 145			3996
05 18.8	+00 58	05 23.9	+01 03	A 847B	BD-01 882		3991
05 18.8	+00 58	05 23.9	+01 03	WNC 2A	BD-01 882	35317	3991
05 18.8	+-1 29	05 23.8	+-1 23	J 326	BD-01 883		3992
05 18.8	-21 41	05 23.0	-21 35	ARA1273			
05 18.8	-21 43	05 23.0	-21 37	ARA1274			
05 18.9	+37 18	05 25.6	+37 23	SEI 247			
05 18.9	+33 09	05 25.4	+33 14	COU1091	BD+33 1037	243355	
05 18.9	+30 05	05 25.2	+30 10	A 1032	BD+30 882	35328	4003
05 18.9	+30 17	05 25.3	+30 22	BRT 238			
05 18.9	+17 59	05 24.7	+18 04	COU 571A	BD+17 922	243370	
05 18.9	-10 31	05 23.6	-10 25	STN 10	BD-10 1174	35320	3987
05 18.9	-17 17	05 23.3	-17 11	HLD 74	BD-17 1109		3983
05 18.9	-69 20	05 18.2	-69 13	MLO A	CP-69 355	35342	
05 18.9	-71 38	05 17.4	-71 31	ALD 14	CP-71 330	35324	
05 19.0	+20 09	05 24.9	+20 14	LDS3657			
05 19.0	-22 34	05 23.2	-22 28	ARA1626			
05 19.1	+38 19	05 25.9	+38 24	ALI 796			
05 19.1	+36 43	05 25.8	+36 48	SEI 248			
05 19.1	+09 05	05 24.5	+09 10	A 2703	BD+09 821	35365	3997
05 19.1	+02 17	05 24.3	+02 22	STF 702	BD+02 943	35350	3995
05 19.1	-30 42	05 22.9	-30 36	RST2379	CD-30 2355	35387	
05 19.2	+54 17	05 27.3	+54 22	ES 891	BD+54 892		4023
05 19.2	+29 24	05 25.5	+29 29	J 2414			
05 19.3	+38 45	05 26.1	+38 50	ALI 797	BD+38 1157		
05 19.3	+35 17	05 25.9	+35 22	SEI 249	BD+35 1096		
05 19.3	+29 23	05 25.6	+29 28	J 2415			
05 19.3	+-9 46	05 24.0	+-9 40	GAL			
05 19.3	-53 26	05 21.4	-53 20	SEE 52	CP-53 844		
05 19.4	+38 03	05 26.2	+38 08	SEI 250			
05 19.4	+36 42	05 26.1	+36 47	SEI 251			
05 19.4	+15 16	05 25.1	+15 21	HU 1226	BD+15 809	243451	4006
05 19.4	+04 53	05 24.7	+04 58	BAL2633			
05 19.4	+01 43	05 24.5	+01 48	BU A	BD+01 1004	35409	
05 19.4	+01 43	05 24.5	+01 48	S 479A	BD+01 1004		
05 19.4	+01 43	05 24.5	+01 48	S 479B	BD+01 1003	35408	
05 19.4	+-2 29	05 24.4	+-2 23	DA 5A	BD-02 1235	35411	4002
05 19.4	+-2 29	05 24.4	+-2 23	H 67A	BD-02 1235	35411	4002
05 19.4	+-2 29	05 24.4	+-2 23	MCA A	BD-02 1235	35411	4002
05 19.4	-22 24	05 23.6	-22 18	COO 31	BD-22 1099	35430	3993
05 19.5	+55 21	05 27.8	+55 26	LDS3658			
05 19.5	+37 00	05 26.2	+37 05	SEI 252			
05 19.5	+37 04	05 26.2	+37 09	SEI 254			
05 19.5	+37 19	05 26.3	+37 24	SEI 253			
05 19.5	-31 50	05 23.2	-31 44	HJ 3757	CD-31 2414	35416	
05 19.6	+37 59	05 26.4	+38 04	SEI 255	BD+37 1190		
05 19.6	+36 53	05 26.3	+36 58	SEI 256	BD+36 1135		
05 19.6	+03 05	05 24.8	+03 10	BAL2146			
05 19.6	+-2 35	05 24.6	+-2 29	BU 556	BD-02 1237	35456	4007
05 19.6	-62 08	05 20.5	-62 02	B 2099	CP-62 459	35445	
05 19.7	+36 50	05 26.4	+36 55	MLB 925			
05 19.7	+35 19	05 26.3	+35 24	COU1724	BD+35 1099		
05 19.7	-27 23	05 23.6	-27 17	RST 131	CD-27 2239		
05 19.7	-76 37	05 15.6	-76 30	LDS 142			
05 19.8	+06 15	05 25.1	+06 20	BUP	BD+06 919	35468	
05 19.8	-47 21	05 22.5	-47 15	HJ 3758	CD-47 1809		
05 19.9	+30 15	05 26.3	+30 20	STF 706	BD+30 892	35478	4021
05 19.9	+01 34	05 25.0	+01 39	J 185A			4019
05 19.9	+-7 48	05 24.7	+-7 42	STF 709	BD-07 1068	35486	4010
05 19.9	-36 46	05 23.3	-36 40	I 275	CD-36 2213	35490	
05 19.9	-61 06	05 21.0	-61 00	JSP 75	CP-61 447		
05 20.0	+50 04	05 27.7	+50 09	ES 1071	BD+50 1175	233119	4031
05 20.0	+35 18	05 26.6	+35 23	STF 705	BD+35 1100		4024
05 20.0	+34 13	05 26.6	+34 18	FOX 59			4025
05 20.0	+28 31	05 26.3	+28 36	BAR	BD+28 795	35497	
05 20.0	+01 50	05 25.1	+01 55	STF 708	BD+01 1009	35501	4012
05 20.0	+-2 58	05 25.0	+-2 52	H 68A	BD-02 1241	35502	
05 20.0	+-2 58	05 25.0	+-2 52	H 68B	BD-02 1238		
05 20.0	+-9 19	05 24.7	+-9 13	A 487	BD-09 1145	35503	4011
05 20.0	-17 55	05 24.4	-17 49	ARA 160	BD-17 1115		
05 20.0	-18 56	05 24.3	-18 50	ARA 332	BD-18 1080		
05 20.1	+37 01	05 26.8	+37 06	COU1725	BD+36 1138		
05 20.1	+35 52	05 26.8	+35 57	SEI 258			
05 20.1	+31 33	05 26.5	+31 38	SEI 259			
05 20.1	-69 45	05 19.2	-69 39	DON 104	CP-69 361	35517	
05 20.2	+50 25	05 27.9	+50 30	LDS3659A			
05 20.2	+09 08	05 25.6	+09 13	A 2704	BD+09 830	35534	4018
05 20.2	+-1 31	05 25.2	+-1 25	J 327			4014
05 20.2	-17 57	05 24.6	-17 51	ARA 161			
05 20.3	+62 37	05 29.6	+62 42	ES 171	BD+62 756		4055
05 20.3	+02 45	05 25.5	+02 50	BAL1667	BD+02 958		
05 20.3	-16 47	05 24.7	-16 41	GAL			
05 20.4	+52 10	05 28.3	+52 15	HJ 2262			
05 20.4	+38 30	05 27.2	+38 35	HU 1227	BD+38 1160		4030
05 20.4	+00 38	05 25.5	+00 43	A 848	BD-00 945	35548	4020
05 20.4	-10 02	05 25.1	+-9 56	GAL 180	BD-10 1179	35549	4016
05 20.5	+44 30	05 27.7	+44 35	LUY A			
05 20.5	+38 55	05 27.4	+39 00	ALI 799			
05 20.5	+34 05	05 27.1	+34 10	BUP	BD+34 1044	35556	
05 20.5	+30 17	05 26.9	+30 22	A 1033	BD+30 897	35557	4029
05 20.5	-11 24	05 25.1	-11 18	BU A	BD-11 1167	35564	4017
05 20.5	-11 24	05 25.1	-11 18	HJ A	BD-11 1167	35564	4017
05 20.5	-11 24	05 25.1	-11 18	STF 710A	BD-11 1167	35564	4017
05 20.5	-11 24	05 25.1	-11 18	STF 710B	BD-11 1168		4017
05 20.5	-22 36	05 24.7	-22 30	ARA1627			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
05 20.6	+83 00	05 43.8	+83 04	LDS1614			
05 20.6	+44 36	05 27.8	+44 41	ES 1377	BD+44 1204		4037
05 20.6	+35 57	05 27.3	+36 02	SEI 260			
05 20.6	+02 02	05 25.8	+02 07	BAL1668			
05 20.7	+65 30	05 30.6	+65 34	MLB 338	BD+65 475		4063
05 20.7	+63 41	05 30.2	+63 46	MLR 128			
05 20.7	+37 28	05 27.5	+37 33	BRT2209			
05 20.7	+35 46	05 27.4	+35 51	SEI 262			
05 20.7	+14 50	05 26.4	+14 55	J 589	BD+14 909	243687	4027
05 20.7	-19 28	05 25.0	-19 22	B 1944	BD-19 1166	35593	
05 20.8	+70 44	05 32.2	+70 48	A 1034	BD+70 355	35598	4076
05 20.8	+27 31	05 27.0	+27 36	HO 226A	BD+27 771	35586	4032
05 20.8	+22 55	05 26.8	+23 00	POU 687			
05 20.9	+34 20	05 27.5	+34 25	D 7A	BD+34 1045		
05 20.9	+15 07	05 26.6	+15 12	HJ 3273	BD+15 817	243716	
05 21.0	+41 05	05 28.0	+41 10	ES 1724	BD+41 1194		4047
05 21.0	+34 23	05 27.6	+34 28	BUP A	BD+34 1048	35620	
05 21.0	+34 23	05 27.6	+34 28	BUP D	BD+34 1049	35633	
05 21.0	+34 40	05 27.6	+34 45	L 6	BD+34 1046	35619	4041
05 21.0	-19 08	05 25.3	-19 02	RST2380	BD-19 1169		
05 21.1	+40 43	05 28.1	+40 48	ES A	BD+40 1297		
05 21.1	+40 43	05 28.1	+40 48	ES B	BD+40 1296	35618	
05 21.1	+40 43	05 28.1	+40 48	ES C	BD+40 1298		
05 21.1	+14 36	05 26.7	+14 41	BRT1181	BD+14 911	243735	
05 21.1	+-2 22	05 26.1	+-2 16	BU	BD-02 1247		4028
05 21.1	-30 14	05 24.9	-30 08	DAW 160	CD-30 2372	35663	
05 21.2	+38 06	05 28.0	+38 11	ALI 800			
05 21.2	+35 46	05 27.9	+35 51	SEI			
05 21.2	+35 58	05 27.9	+36 03	COU1726	BD+35 1110		
05 21.2	+34 41	05 27.8	+34 46	MLB1039			
05 21.3	+17 53	05 27.1	+17 58	MCA A	BD+17 928	35671	4038
05 21.3	+17 53	05 27.1	+17 58	STT 107A	BD+17 928	35671	4038
05 21.3	+02 52	05 26.5	+02 57	STF 712	BD+02 961	35673	4033
05 21.3	+-2 25	05 26.3	+-2 19	DOO			
05 21.3	+-9 43	05 26.0	+-9 37	GAL			
05 21.4	+37 55	05 28.2	+38 00	PTT 10			
05 21.4	+35 14	05 28.0	+35 19	SEI 265			
05 21.4	+35 14	05 28.0	+35 19	SEI 266			
05 21.4	+35 14	05 28.0	+35 19	SEI 267			
05 21.4	+35 14	05 28.0	+35 19	SEI 268			
05 21.4	+35 14	05 28.0	+35 19	SEI 269			
05 21.4	+33 41	05 27.9	+33 46	ES 334B	BD+33 1055	243804	4050
05 21.4	+33 41	05 27.9	+33 46	S 483A	BD+33 1053	35681	4050
05 21.4	+33 41	05 27.9	+33 46	S 483B	BD+33 1055	243804	4050
05 21.4	+24 39	05 27.5	+24 44	A 318	BD+24 835	243792	4044
05 21.5	+44 12	05 28.7	+44 17	ES 1528	BD+44 1211		4057
05 21.5	+34 20	05 28.1	+34 25	BU 889A	BD+34 1054		4053
05 21.5	+34 20	05 28.1	+34 25	STF 707A	BD+34 1054		4053
05 21.5	+21 50	05 27.5	+21 55	BU			4045
05 21.5	+04 32	05 26.7	+04 37	BAL2634			
05 21.5	+00 40	05 26.6	+00 45	LEO	BD+00 1067		
05 21.5	+00 03	05 26.6	+00 08	J 329	BD-00 948		4035
05 21.5	-65 50	05 21.7	-65 44	RST 132	CP-65 461	271191	
05 21.6	+26 03	05 27.7	+26 08	COU 572	BD+26 821	243809	
05 21.6	+21 51	05 27.6	+21 56	HJ 365A	BD+21 847	35708	4048
05 21.6	+19 59	05 27.5	+20 04	BRT2325	BD+19 929	243795	
05 21.6	+18 25	05 27.4	+18 30	A 2432	BD+18 855	35709	4049
05 21.6	+03 01	05 26.8	+03 06	KNT 3A	BD+02 962	35715	4039
05 21.6	-69 21	05 20.9	-69 15	DON 105	CP-69 363	269403	
05 21.7	+35 18	05 28.3	+35 23	HJ 699	BD+35 1118		
05 21.7	+35 40	05 28.4	+35 45	ALI 74			
05 21.7	+35 41	05 28.4	+35 46	SEI 276A			
05 21.7	+35 41	05 28.4	+35 46	SEI 277A			
05 21.7	+35 44	05 28.4	+35 49	SEI 273A			
05 21.7	+35 44	05 28.4	+35 49	SEI 274A			
05 21.7	+35 47	05 28.4	+35 52	SEI 275			
05 21.7	+34 42	05 28.3	+34 47	SEI 272			
05 21.7	+-4 16	05 26.6	+-4 10	RST4276	BD-04 1129		
05 21.7	-19 47	05 26.0	-19 41	HJ 3759A	BD-19 1173	35736	4034
05 21.7	-19 47	05 26.0	-19 41	HJ 3759B	BD-19 1172	35722	4034
05 21.7	-38 08	05 25.0	-38 02	I 1493	CD-38 2024	35724	
05 21.8	+35 44	05 28.5	+35 49	SEI 278			
05 21.8	+35 49	05 28.5	+35 54	SEI 280			
05 21.8	+35 50	05 28.5	+35 55	SEI 279			
05 21.8	+06 53	05 27.1	+06 58	STF 713	BD+06 928	35747	4046
05 21.8	+00 33	05 26.9	+00 38	LEO 2	BD+00 1068	35749	4043
05 21.8	+-5 14	05 26.7	+-5 08	HJ 2265	BD-05 1252		
05 21.8	-11 37	05 26.4	-11 31	A 2508	BD-11 1171	35751	4040
05 21.8	-12 15	05 26.4	-12 09	GAL			
05 21.8	-27 26	05 25.7	-27 20	RST 133	CD-27 2258		
05 21.8	-82 24	05 10.6	-82 17	HJ 3773	CP-82 116	35758	
05 21.9	+64 14	05 31.5	+64 18	BU	BD+64 532	35759	
05 21.9	+35 10	05 28.5	+35 15	SEI 283			
05 21.9	+35 42	05 28.6	+35 47	SEI 281A			
05 21.9	+35 42	05 28.6	+35 47	SEI 282A			
05 21.9	+35 53	05 28.6	+35 58	SEI 284	BD+35 1124		
05 21.9	+23 13	05 27.9	+23 18	COU 573	BD+23 916	35744	
05 21.9	-38 52	05 25.2	-38 46	FIN 17	CD-38 2028	35764	
05 22.0	+53 22	05 30.0	+53 26	HJ 2263			
05 22.0	+03 44	05 27.2	+03 49	BAL2147	BD+03 905	35789	
05 22.1	+63 05	05 31.5	+63 09	STI 567			
05 22.1	+35 42	05 28.8	+35 47	SEI 287A			
05 22.1	+35 42	05 28.8	+35 47	SEI 288A			
05 22.1	+35 43	05 28.8	+35 48	SEI 286			
05 22.1	+35 49	05 28.8	+35 54	SEI 285			
05 22.1	+35 50	05 28.8	+35 55	SEI 289	BD+35 1126		
05 22.1	+01 22	05 27.2	+01 27	J 34			4051
05 22.1	-20 48	05 26.3	-20 42	BU 319	BD-20 1085	35796	4042
05 22.1	-44 34	05 25.0	-44 28	HU 1392	CD-44 2038	35797	
05 22.2	+37 41	05 29.0	+37 45	BU 890	BD+37 1202	35800	4060
05 22.2	+35 44	05 28.9	+35 49	SEI 290			
05 22.3	+38 43	05 29.1	+38 47	BU 1318A	BD+38 1170		4065
05 22.3	+36 24	05 29.0	+36 28	SEI 292			
05 22.3	+35 48	05 29.0	+35 52	SEI 291			
05 22.3	+32 24	05 28.8	+32 29	HJ 366	BD+32 996	35816	
05 22.3	+14 09	05 27.9	+14 14	HEI 106	BD+14 918	243930	
05 22.3	+10 42	05 27.8	+10 47	HJ 700			
05 22.3	-32 18	05 26.0	-32 12	JSP 76	CD-32 2336	35811	
05 22.3	-35 26	05 25.8	-35 20	HJ 3760A	CD-35 2291	35824	
05 22.3	-61 44	05 23.3	-61 38	JSP 77	CP-61 454	35846	
05 22.4	+35 36	05 29.1	+35 40	SEI 293			
05 22.4	+35 39	05 29.1	+35 43	SEI 295			
05 22.4	+34 14	05 29.0	+34 18	SEI 294			4064
05 22.4	+21 49	05 28.4	+21 54	J 675	BD+21 853	243922	4059
05 22.4	+01 01	05 27.5	+01 06	A 2643	BD+00 1078	35834	4056
05 22.4	+-1 34	05 27.4	+-1 28	J 328			4036
05 22.5	+35 42	05 29.2	+35 46	SEI 296			
05 22.5	+35 50	05 29.2	+35 54	SEI 297			
05 22.5	+00 43	05 27.6	+00 48	BAL 670	BD-00 955		
05 22.5	-29 44	05 26.3	-29 38	RST 134	CD-29 2254		
05 22.5	-33 41	05 26.1	-33 35	RST2381	CD-33 2327		
05 22.5	-52 24	05 24.7	-52 18	DUN 20A	CP-52 717	35859	
05 22.5	-52 24	05 24.7	-52 18	I 345A	CP-52 718	35860	
05 22.5	-81 31	05 15.0	-81 24	LDS 143	CP-81 135		
05 22.6	+61 09	05 31.7	+61 13	STI 568			4092
05 22.6	+53 35	05 30.7	+53 39	A 1561	BD+53 914	233125	4079
05 22.6	+52 22	05 30.5	+52 26	ES 892	BD+52 963	233126	4077
05 22.6	+35 32	05 29.2	+35 36	SEI 298			
05 22.6	+33 42	05 29.1	+33 46	HEI 107			
05 22.6	+23 12	05 28.6	+23 16	COU 84	BD+23 919	243956	
05 22.6	+-1 42	05 27.6	+-1 36	BAL 306	BD-01 900		
05 22.7	+35 00	05 29.3	+35 04	SEI 299			
05 22.8	+35 35	05 29.5	+35 39	SEI 300			
05 22.8	+35 39	05 29.5	+35 43	SEI 301			
05 22.8	+00 06	05 27.9	+00 11	GIC			
05 22.8	+-4 05	05 27.7	+-3 59	A 319	BD-04 1135	35883	4022
05 22.8	+-8 48	05 27.5	+-8 42	HLD 75	BD-08 1126		4058
05 22.9	+31 46	05 29.3	+31 50	SEI 302			
05 22.9	+04 37	05 28.2	+04 42	BAL2635			
05 22.9	-62 40	05 23.7	-62 34	B 1945	CP-62 468	35918	
05 23.0	+69 35	05 34.0	+69 39	STF 704	BD+69 327	35919	4118
05 23.0	+37 26	05 29.8	+37 30	SEI 304	BD+37 1207		
05 23.0	+35 18	05 29.6	+35 22	HU 217	BD+35 1137	35921	4072
05 23.0	+35 33	05 29.6	+35 37	SEI 305			
05 23.0	+34 46	05 29.6	+34 50	SEI 303	BD+34 1063	35922	
05 23.0	+33 45	05 29.5	+33 49	ES 282			4069
05 23.0	+31 21	05 29.4	+31 25	A 1035	BD+31 982	244022	4067
05 23.0	+28 11	05 29.3	+28 15	MLB 519	BD+28 807	244048	
05 23.0	+03 53	05 28.2	+03 57	HJ 2266			
05 23.0	+02 18	05 28.2	+02 22	J 49	BD+02 972	35911	4061
05 23.0	+00 42	05 28.1	+00 46	A 2644	BD+00 1085	35926	4062
05 23.1	+41 41	05 30.1	+41 45	A 1720	BD+41 1203		4082
05 23.1	+38 02	05 29.9	+38 06	SEI 306			
05 23.1	+33 22	05 29.6	+33 26	S 484A	BD+33 1064	244061	
05 23.1	+33 22	05 29.6	+33 26	S 484B	BD+33 1063	35942	
05 23.1	+25 04	05 29.2	+25 08	STF 716A	BD+25 839	35943	4068
05 23.1	+-2 01	05 28.1	+-1 56	HJ 702	BD-02 1258	35957	
05 23.1	-24 45	05 27.2	-24 39	RST2382	CD-24 3099	35932	
05 23.2	+63 54	05 32.8	+63 58	ES 1886	BD+63 589		4110
05 23.2	+47 50	05 30.7	+47 54	HJ 2264	BD+47 1164	35963	4089

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
05 23.2	+41 12	05 30.2	+41 16	STF 715A	BD+41 1205	35951	4083
05 23.2	+35 08	05 29.8	+35 12	SEI 307			
05 23.2	+32 20	05 29.7	+32 24	GCB 8			
05 23.2	+30 39	05 29.6	+30 43	KU A	BD+30 911	244080	
05 23.2	+30 39	05 29.6	+30 43	KU B	BD+30 910	244064	
05 23.2	+28 50	05 29.5	+28 54	A 488	BD+28 808	244066	4070
05 23.3	+54 35	05 31.5	+54 39	STF 711A	BD+54 902	35961	4099
05 23.3	+38 14	05 30.1	+38 18	COU2040	BD+38 1183		
05 23.3	+12 27	05 28.9	+12 31	LUY	BD+12 801	35956	
05 23.3	-14 52	05 27.8	-14 47	GAL			
05 23.3	-21 00	05 27.5	-20 54	SEE 53	BD-21 1173	35973	
05 23.3	-58 15	05 24.8	-58 09	I 390	CP-58 506	35977	
05 23.4	+58 53	05 32.1	+58 57	STI2101			
05 23.4	+36 41	05 30.1	+36 45	COU1727	BD+36 1160		
05 23.4	+18 57	05 29.2	+19 01	LDS3660			
05 23.4	-43 28	05 26.4	-43 22	HJ 3763A	CD-43 1847	35996	
05 23.4	-43 28	05 26.4	-43 22	HJ 3763B	CD-43 1846		
05 23.5	+35 20	05 30.1	+35 24	SEI 309	BD+35 1143		4084
05 23.5	+35 37	05 30.2	+35 41	SEI 308			
05 23.5	+18 17	05 29.3	+18 21	STT 108	BD+18 862	35985	4073
05 23.5	+01 34	05 28.6	+01 38	HJ 2267	BD+01 1026	36013	
05 23.5	+-3 33	05 28.4	+-3 28	BUP	BD-03 1110	36003	
05 23.5	-42 25	05 26.6	-42 19	DON 106	CD-42 1943		
05 23.6	+73 13	05 36.0	+73 17	LDS1613			
05 23.7	+29 28	05 30.0	+29 32	STF 719A	BD+29 911	36044	4086
05 23.7	+05 45	05 29.0	+05 49	A 2645	BD+05 933	36029	4074
05 23.7	-58 10	05 25.2	-58 04	FIN	CP-58 507		
05 23.7	-78 46	05 17.8	-78 40	LDS 144			
05 23.8	+39 45	05 30.7	+39 49	STT 63A	BD+39 1322	36041	
05 23.8	+39 45	05 30.7	+39 49	STT 63B	BD+39 1321	36027	
05 23.8	+34 20	05 30.4	+34 24	SEI 310			4094
05 23.8	+18 14	05 29.6	+18 18	HJ 3274			4085
05 23.8	+11 47	05 29.3	+11 51	HER			
05 23.8	-11 36	05 28.4	-11 31	GAL			
05 23.9	+39 07	05 30.8	+39 11	ES 2094			
05 23.9	+37 20	05 30.7	+37 24	ES 2340B	BD+37 1213		
05 23.9	+37 20	05 30.7	+37 24	SEI 311A	BD+37 1213		
05 23.9	+34 31	05 30.5	+34 35	SEI 312	BD+34 1070		
05 23.9	+15 29	05 29.6	+15 33	LUY			
05 23.9	+03 29	05 29.1	+03 33	BAL2149	BD+03 923	244219	
05 23.9	+01 04	05 29.0	+01 08	RST5216	BD+01 1028	36055	
05 23.9	+-1 51	05 28.9	+-1 46	A 849	BD-01 909	36057	4075
05 23.9	+-8 28	05 28.6	+-8 23	HJ 2268	BD-08 1133	36059	4071
05 23.9	-41 02	05 27.1	-40 56	I 346	CD-41 1884	36060	
05 24.0	+62 07	05 33.2	+62 11	ES 1887	BD+62 764		4121
05 24.0	+42 51	05 31.1	+42 55	A 1721	BD+42 1308	36053	4103
05 24.0	+38 37	05 30.8	+38 41	COU2041	BD+38 1187	36069	
05 24.0	+32 34	05 30.5	+32 38	ES 335	BD+32 1012	244198	4098
05 24.0	+24 33	05 30.1	+24 37	POU 688			
05 24.0	+18 20	05 29.8	+18 24	A 2433C	BD+18 864	36072	4087
05 24.0	+18 20	05 29.8	+18 24	BU 891A	BD+18 863	36073	4087
05 24.0	+18 20	05 29.8	+18 24	HJ 3275A	BD+18 863	36073	4087
05 24.0	+-3 23	05 28.9	+-3 18	DA 6	BD-03 1115	36058	4078
05 24.0	-20 50	05 28.2	-20 45	BU 320A	BD-20 1096	36079	4066
05 24.0	-20 50	05 28.2	-20 45	HJ 3761A	BD-20 1096	36079	4066
05 24.0	-21 20	05 28.2	-21 15	ARA1275			
05 24.1	+31 26	05 30.5	+31 30	HJ 701	BD+31 992	36085	
05 24.1	+02 23	05 29.3	+02 27	BAL1669			
05 24.1	+-2 05	05 29.1	+-2 00	D 8A	BD-02 1264		4080
05 24.1	+-2 05	05 29.1	+-2 00	D 8C	BD-02 1261		4080
05 24.1	+-4 46	05 29.0	+-4 41	WEB	BD-04 1146	36090	
05 24.1	-32 30	05 27.8	-32 25	HJ 3762	CD-32 2359	36094	
05 24.2	+38 29	05 31.0	+38 33	HU 1106	BD+38 1190	36100	4106
05 24.2	+32 59	05 30.7	+33 03	COU 892	BD+32 1013	244220	
05 24.2	+24 00	05 30.3	+24 04	POU 691			
05 24.2	+23 22	05 30.2	+23 26	POU 690			
05 24.2	+23 42	05 30.2	+23 46	POU 689			
05 24.2	+13 30	05 29.8	+13 34	HU 1228	BD+13 910	36086	4090
05 24.2	+10 18	05 29.7	+10 22	LDS3661			
05 24.3	+57 32	05 32.8	+57 36	STI2102			
05 24.3	+41 47	05 31.3	+41 51	ES 1625	BD+41 1209		4107
05 24.3	+03 04	05 29.5	+03 08	BU 557A	BD+03 928	36133	4088
05 24.3	+03 04	05 29.5	+03 08	GUI A	BD+03 928	36133	4088
05 24.3	+03 04	05 29.5	+03 08	STF 721A	BD+03 928	36133	4088
05 24.3	-11 30	05 28.9	-11 25	GAL 187			4081
05 24.3	-60 10	05 25.5	-60 04	HJ 3764	CD-60 1161		
05 24.4	+02 22	05 29.6	+02 26	J 1255			4093
05 24.4	+02 46	05 29.6	+02 50	J 330			
05 24.5	+56 12	05 32.9	+56 16	LDS3662			
05 24.5	+36 22	05 31.2	+36 26	SEI 314			
05 24.5	+22 18	05 30.5	+22 22	J 590			4105
05 24.5	+14 16	05 30.1	+14 20	BRT1182			
05 24.6	+79 16	05 41.4	+79 19	STF 695A	BD+79 182	36258	4189
05 24.6	+49 19	05 32.2	+49 23	STF 718A	BD+49 1364	36146	4119
05 24.6	+11 38	05 30.1	+11 42	J 243	BD+11 825	244294	4101
05 24.6	+00 06	05 29.7	+00 10	A 851	BD+00 1091		4095
05 24.6	+00 53	05 29.7	+00 57	A 850	BD-00 970	36150	4096
05 24.6	+-7 20	05 29.4	+-7 15	H 101	BD-07 1092	36161	
05 24.6	-38 59	05 27.9	-38 54	B 1482	CD-39 1985	36154	
05 24.6	-50 24	05 27.0	-50 19	CPO	CD-50 1789		
05 24.7	+54 24	05 32.9	+54 28	LDS3663			
05 24.7	+38 38	05 31.5	+38 42	ES 2216	BD+38 1194		4111
05 24.7	+-1 10	05 29.7	+-1 05	STF 725	BD-01 913	36167	4097
05 24.8	+34 12	05 31.4	+34 16	BU 1239A	BD+34 1074		4112
05 24.8	+34 12	05 31.4	+34 16	HJ 367A	BD+34 1074		4112
05 24.8	+26 31	05 31.0	+26 35	COU 574	BD+26 829	36174	
05 24.8	+23 33	05 30.8	+23 37	POU 692			
05 24.8	+10 57	05 30.3	+11 01	STF 724	BD+10 796	244315	4104
05 24.8	+02 17	05 30.0	+02 21	J 1256	BD+02 978	36175	4102
05 24.8	-22 42	05 29.0	-22 37	HDO 69	BD-22 1125	36177	
05 24.9	+52 04	05 32.8	+52 08	STF 717	BD+52 967	36195	
05 24.9	+36 57	05 31.6	+37 01	SEI 315			
05 24.9	+24 53	05 31.0	+24 57	POU 693			
05 24.9	-43 18	05 27.9	-43 13	B 691	CD-43 1865	36188	
05 25.0	+-1 50	05 30.0	+-1 45	RST4781	BD-01 918	36219	
05 25.1	+35 59	05 31.8	+36 03	SEI 316			
05 25.1	+31 26	05 31.5	+31 30	HJ 703	BD+31 998	36214	
05 25.1	+24 20	05 31.2	+24 24	POU 694			
05 25.1	+11 49	05 30.6	+11 53	A 2705	BD+11 833	244381	4109
05 25.1	+03 02	05 30.3	+03 06	BAL2150			
05 25.2	+49 08	05 32.8	+49 12	ES 1072	BD+49 1366		4129
05 25.2	+42 20	05 32.3	+42 24	A 1722	BD+42 1317	36229	4124
05 25.2	+38 29	05 32.0	+38 33	ALI 802			
05 25.2	+32 20	05 31.7	+32 24	J 899			4120
05 25.2	+23 18	05 31.2	+23 22	POU 695			
05 25.2	+21 11	05 31.1	+21 15	COU 267	BD+21 877	244401	
05 25.3	+36 31	05 32.0	+36 35	SEI 317			
05 25.3	+23 08	05 31.3	+23 12	POU 696			
05 25.3	+-2 52	05 30.3	+-2 47	J 7	BD-02 1270		4108
05 25.3	-33 33	05 28.9	-33 28	JSP 78	CD-33 2353		
05 25.4	+60 29	05 34.4	+60 33	LDS3665			
05 25.4	+23 13	05 31.4	+23 17	POU 698			
05 25.4	+23 15	05 31.4	+23 19	POU 697			
05 25.4	+10 11	05 30.9	+10 15	STF 726	BD+10 800	36263	4113
05 25.4	+08 19	05 30.8	+08 23	A 2706	BD+08 982	36248	4114
05 25.4	+05 52	05 30.7	+05 56	STF 728	BD+05 939	36267	4115
05 25.5	+38 53	05 32.4	+38 57	ALI 803			
05 25.5	+23 07	05 31.5	+23 11	POU 699			
05 25.5	+11 40	05 31.0	+11 44	J 244			4122
05 25.6	+23 34	05 31.6	+23 38	POU 700			
05 25.6	+23 50	05 31.6	+23 54	POU 702A			
05 25.6	+23 50	05 31.6	+23 54	POU 703A			
05 25.6	+23 50	05 31.6	+23 54	POU 704A			
05 25.6	+23 51	05 31.6	+23 55	POU 701			
05 25.6	+00 27	05 30.7	+00 31	A 852	BD-00 977	36313	4116
05 25.6	-40 05	05 28.8	-40 00	B 1483	CD-40 1909	36299	
05 25.6	-46 32	05 28.4	-46 27	BRT 672			
05 25.7	+36 24	05 32.4	+36 28	SEI 318			
05 25.7	+35 28	05 32.3	+35 32	SEI 319	BD+35 1159		
05 25.7	+24 50	05 31.8	+24 54	POU 706A			
05 25.7	+24 50	05 31.8	+24 54	POU 707A			
05 25.7	+23 16	05 31.7	+23 20	POU 705			
05 25.7	+21 52	05 31.7	+21 56	J 146A			4125
05 25.7	+04 36	05 31.0	+04 40	A 2646A	BD+04 953	36310	4117
05 25.7	+01 32	05 30.8	+01 36	BAL1294	BD+01 1039	36311	
05 25.8	+44 26	05 33.0	+44 30	ES 1529	BD+44 1229		4133
05 25.8	+35 58	05 32.5	+36 02	SEI 320			
05 25.8	+25 46	05 31.9	+25 50	J 1361	BD+25 848	244492	
05 25.8	-23 12	05 29.9	-23 07	BRT1381	CD-23 2795		
05 25.9	+24 52	05 32.0	+24 56	POU 708			
05 25.9	+21 36	05 31.8	+21 40	COU 268	BD+21 882	244519	
05 25.9	+-4 20	05 30.8	+-4 15	HJ 2270	BD-04 1152	36342	
05 25.9	-26 22	05 29.9	-26 17	RST3424	CD-26 2253	36345	
05 25.9	-39 33	05 29.2	-39 28	WG 34	CD-39 1996		
05 26.0	+39 11	05 32.9	+39 15	ALI1055			
05 26.0	+24 05	05 32.1	+24 09	POU 709			
05 26.0	+03 13	05 31.2	+03 17	STF 729A	BD+03 948	36351	4123
05 26.0	-66 32	05 26.0	-66 27	DON 107	CP-66 413	36356	
05 26.1	+23 17	05 32.1	+23 21	POU 710			
05 26.1	+04 45	05 31.4	+04 49	BAL2637	BD+04 956	244541	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
05 26.1	+-6 16	05 30.9	+-6 11	STF 732	BD-06 1204	36366	
05 26.1	-12 56	05 30.7	-12 51	BRT2644	BD-12 1190		
05 26.1	-13 42	05 30.6	-13 37	RST3425	BD-13 1169		
05 26.1	-23 36	05 30.2	-23 31	B	CD-23 2800	36367	
05 26.2	+36 02	05 32.9	+36 06	SEI 321			
05 26.2	+28 14	05 32.5	+28 18	HJ 704	BD+28 815	244547	
05 26.2	+24 48	05 32.3	+24 52	POU 711			
05 26.2	+04 33	05 31.4	+04 37	BAL2638			
05 26.2	+03 00	05 31.4	+03 04	A 2647	BD+02 983	36378	4126
05 26.2	+00 34	05 31.3	+00 38	RST4782	BD-00 980		
05 26.2	-16 19	05 30.6	-16 14	RST4277	BD-16 1158		
05 26.2	-25 16	05 30.2	-25 11	RST2383	CD-25 2482		
05 26.3	+72 01	05 38.2	+72 05	LDS1615			
05 26.3	+23 05	05 32.3	+23 09	POU 712			
05 26.3	+-2 10	05 31.3	+-2 05	GUI A	BD-02 1279	36394	4127
05 26.3	+-2 10	05 31.3	+-2 05	STF 731	BD-02 1279	36394	4127
05 26.3	-32 32	05 30.0	-32 27	B 1946	CD-32 2381	36399	
05 26.3	-37 30	05 29.7	-37 25	B 1039	CD-37 2235		
05 26.3	-64 40	05 26.7	-64 35	I 1150	CP-64 447	36401	
05 26.4	+36 40	05 33.1	+36 44	SEI 322			
05 26.4	+24 00	05 32.5	+24 04	POU 713			
05 26.4	+16 59	05 32.1	+17 03	STF 730	BD+16 794	36408	4131
05 26.4	+02 45	05 31.6	+02 49	SHJ 61	BD+02 986	36429	
05 26.4	+-3 41	05 31.3	+-3 36	BUP A	BD-03 1123	36395	
05 26.4	+-3 41	05 31.3	+-3 36	BUP B	BD-03 1122		
05 26.4	+-5 00	05 31.3	+-4 55	HJ 2272			
05 26.4	-19 30	05 30.7	-19 25	HJ 3765A	BD-19 1198	36431	
05 26.4	-19 30	05 30.7	-19 25	HJ 3765B	CP-19 830		
05 26.4	-24 17	05 30.5	-24 12	BRT2863	CD-24 3147		
05 26.5	+44 43	05 33.8	+44 47	STF 727	BD+44 1232	36422	4137
05 26.5	+26 43	05 32.7	+26 47	HO 335	BD+26 839	244610	4135
05 26.5	-23 08	05 30.6	-23 03	HDO 72	CD-23 2804	36433	
05 26.5	-61 25	05 27.5	-61 20	JSP 79	CD-61 1111		
05 26.6	+61 22	05 35.7	+61 26	MLR 113			
05 26.6	+51 51	05 34.5	+51 55	STF 723	BD+51 1087	36451	4147
05 26.6	+09 32	05 32.0	+09 36	J 245	BD+09 861		4132
05 26.6	-57 45	05 28.2	-57 40	RST 135	CP-57 823	36449	
05 26.7	+24 53	05 32.8	+24 57	POU 714			
05 26.7	+-3 32	05 31.6	+-3 27	FOX 7	BD-03 1125		4130
05 26.8	+40 40	05 33.8	+40 44	ES 1725			4142
05 26.8	+24 30	05 32.9	+24 34	POU 716			
05 26.8	+23 30	05 32.8	+23 34	POU 715			
05 26.8	+08 38	05 32.2	+08 42	LDS3664			
05 26.9	+36 23	05 33.6	+36 27	SEI 323	BD+36 1177	36483	4143
05 26.9	+00 22	05 32.0	+00 26	BU 558A	BD-00 983	36486	4134
05 26.9	+00 22	05 32.0	+00 26	HEI 42A	BD-00 983	36486	4134
05 26.9	+00 22	05 32.0	+00 26	STF 14A	BD-00 983	36486	4134
05 26.9	+00 22	05 32.0	+00 26	STF 14C	BD-00 982	36485	4134
05 26.9	+-9 57	05 31.6	+-9 52	LUY 844			
05 26.9	-17 03	05 31.3	-16 58	RST2384	BD-17 1158		
05 26.9	-18 38	05 31.2	-18 33	B	BD-18 1110		
05 26.9	-81 04	05 18.1	-80 58	FIN 92	CP-81 141	36481	
05 27.0	+66 38	05 37.2	+66 42	MLR 314	BD+66 401	36496	
05 27.0	+38 38	05 33.8	+38 42	ALI 804			
05 27.0	+23 04	05 33.0	+23 08	POU 717			
05 27.0	+00 06	05 32.1	+00 10	OL 178			
05 27.0	+00 49	05 32.1	+00 53	BAL 982	BD+00 1106		
05 27.0	-13 42	05 31.5	-13 37	RST3427	BD-13 1174		
05 27.0	-22 18	05 31.2	-22 13	RST4278	BD-22 1136		
05 27.1	+02 13	05 32.3	+02 17	A 2509	BD+02 991	36511	4136
05 27.1	+-3 15	05 32.0	+-3 10	RST4279	BD-03 1128		
05 27.1	-15 16	05 31.6	-15 11	GAL			
05 27.1	-16 53	05 31.5	-16 48	ARA 22	BD-16 1162		
05 27.1	-39 57	05 30.3	-39 52	WG 35	CD-39 2012		
05 27.2	+40 38	05 34.2	+40 42	A 1723	BD+40 1332		4151
05 27.2	+28 49	05 33.5	+28 53	MLB 641	BD+28 820	244726	
05 27.2	+19 58	05 33.1	+20 02	A 2434	BD+19 953	36524	4139
05 27.2	+00 56	05 32.3	+01 00	BAL 671			
05 27.2	+-5 10	05 32.1	+-5 05	DOO			
05 27.2	+-7 53	05 32.0	+-7 48	HJ 2271	BD-07 1107		
05 27.2	-67 44	05 26.9	-67 39	MLO	CP-67 438	269545	
05 27.3	+63 26	05 36.8	+63 30	STF 720	BD+63 593		4167
05 27.3	+21 21	05 33.2	+21 25	J 169	BD+21 886	244746	4138
05 27.4	+73 57	05 40.2	+74 00	STF 714	BD+73 294		4207
05 27.4	+32 24	05 33.9	+32 28	SEI 324	BD+32 1032	244754	
05 27.4	+23 01	05 33.4	+23 05	POU 718			
05 27.4	+11 36	05 32.9	+11 40	A 2707	BD+11 846	244764	4140
05 27.4	-47 09	05 30.1	-47 04	DUN 21D	CD-47 1880	36520	
05 27.4	-47 09	05 30.1	-47 04	HJ 3767A	CD-47 1884	36553	
05 27.4	-47 09	05 30.1	-47 04	RST 136B			
05 27.5	+37 48	05 34.3	+37 52	SEI 325			
05 27.5	+23 09	05 33.5	+23 13	POU 719			
05 27.5	+04 32	05 32.7	+04 36	BAL2640			
05 27.5	+-6 28	05 32.3	+-6 23	EN A	BD-06 1212	36560	
05 27.5	+-6 28	05 32.3	+-6 23	EN B	BD-06 1211	36550	
05 27.5	-68 42	05 26.9	-68 37	I 276	CP-68 375	36584	
05 27.5	-68 55	05 26.9	-68 50	DON 108	CP-68 374	269551	
05 27.6	+64 05	05 37.2	+64 09	HU 1107	BD+64 536	36570	4177
05 27.6	+35 45	05 34.3	+35 49	AG 95	BD+35 1169		
05 27.6	+35 59	05 34.3	+36 03	SEI 326	BD+35 1168		
05 27.6	+34 34	05 34.2	+34 38	SEI 327	BD+34 1088	36573	
05 27.6	+24 31	05 33.7	+24 35	POU 720			
05 27.6	+23 08	05 33.6	+23 12	POU 721			
05 27.6	+-1 40	05 32.6	+-1 35	BU 1048	BD-01 935	36591	4141
05 27.6	-14 56	05 32.1	-14 51	GAL			
05 27.7	+62 58	05 37.1	+63 02	STI 572			
05 27.7	+37 23	05 34.5	+37 27	SEI 330			
05 27.7	+37 29	05 34.5	+37 33	SEI 329			
05 27.7	+36 47	05 34.4	+36 51	SEI 331			
05 27.7	+23 11	05 33.7	+23 15	POU 723			
05 27.7	+22 57	05 33.7	+23 01	POU 722			
05 27.7	+18 44	05 33.5	+18 48	J 246	BD+18 878	244801	4148
05 27.7	+15 57	05 33.4	+16 01	STF 733	BD+15 852	244804	4149
05 27.8	+63 58	05 37.4	+64 01	STI 573			
05 27.8	+56 37	05 36.2	+56 41	HJ 2269	BD+56 1039	237404	
05 27.8	+36 52	05 34.5	+36 56	SEI 334			
05 27.8	+35 33	05 34.5	+35 37	SEI 333	BD+35 1171		
05 27.8	+26 54	05 34.0	+26 58	BOW			4152
05 27.8	+23 21	05 33.8	+23 25	POU 724			
05 27.8	+12 16	05 33.4	+12 20	GIC			
05 27.8	-47 17	05 30.5	-47 12	I 62	CD-47 1886	36610	
05 27.9	+36 47	05 34.6	+36 51	SEI 335			
05 27.9	+23 05	05 33.9	+23 09	POU 725			
05 27.9	+02 24	05 33.1	+02 28	AG 96	BD+02 996		4145
05 27.9	-15 02	05 32.4	-14 57	GAL			
05 27.9	-36 54	05 31.3	-36 49	JSP 80	CD-36 2283		
05 28.0	+36 23	05 34.7	+36 27	SEI 336			
05 28.0	+28 28	05 34.3	+28 32	COU 714	BD+28 822	244828	
05 28.0	+22 21	05 34.0	+22 25	A 2106	BD+22 946	244831	4154
05 28.0	+18 13	05 33.8	+18 17	J 1902			
05 28.0	+03 06	05 33.2	+03 10	BAL2151			
05 28.0	+-6 34	05 32.8	+-6 29	STF 735A	BD-06 1217		
05 28.0	+-6 34	05 32.8	+-6 29	STF 735B	BD-06 1218	36630	
05 28.1	+44 52	05 35.4	+44 56	A 1036	BD+44 1239	36640	4162
05 28.1	+39 37	05 35.0	+39 41	HU 1108	BD+39 1343		4160
05 28.1	+24 52	05 34.2	+24 56	POU 727			
05 28.1	+23 14	05 34.1	+23 18	POU 726			
05 28.1	+23 28	05 34.1	+23 32	J 1045	BD+23 947		4155
05 28.1	+23 57	05 34.2	+24 01	POU 728			
05 28.1	+19 00	05 33.9	+19 04	BRT2326			
05 28.1	+02 50	05 33.3	+02 54	BAL1673			
05 28.1	+-1 47	05 33.1	+-1 42	BU 1049C	BD-01 939		4150
05 28.1	+-1 47	05 33.1	+-1 42	STF 734A	BD-01 939	36646	4150
05 28.1	-42 23	05 31.2	-42 18	DUN 22	CD-42 1975	36648	
05 28.2	+36 44	05 34.9	+36 48	SEI 338			
05 28.2	+34 10	05 34.8	+34 14	SEI 337			
05 28.2	+24 10	05 34.3	+24 14	POU 730			
05 28.2	+22 57	05 34.2	+23 01	POU 729			
05 28.2	+03 27	05 33.4	+03 31	BAL2152			
05 28.2	+01 47	05 33.3	+01 51	BAL1295			
05 28.2	+00 11	05 33.3	+00 15	BAL 983			
05 28.2	+-8 16	05 33.0	+-8 11	LDS1200			
05 28.2	-67 40	05 27.9	-67 35	DON 109	CP-67 442	36661	
05 28.3	+34 34	05 34.9	+34 38	COU1537	BD+34 1091		
05 28.3	+33 49	05 34.9	+33 53	SEI 339			
05 28.3	+23 32	05 34.3	+23 36	POU 731			
05 28.3	+-1 08	05 33.3	+-1 03	RST4783	BD-01 942	36684	
05 28.3	+-2 22	05 33.3	+-2 17	RST4280	BD-02 1290		
05 28.3	-17 54	05 32.7	-17 49	HJ 3766A	BD-17 1166	36673	4146
05 28.3	-27 44	05 32.2	-27 39	SEE 54	CD-27 2331	36676	4144
05 28.3	-69 13	05 27.6	-69 08	HJ 3771	CP-69 378	269574	
05 28.4	+63 52	05 38.0	+63 55	STI 574	BD+63 596	36691	
05 28.4	+36 50	05 35.1	+36 54	ES 2563	BD+36 1185		
05 28.4	+35 13	05 35.0	+35 17	J 653			4163
05 28.4	+23 14	05 34.4	+23 18	POU 732			
05 28.4	-20 16	05 32.7	-20 11	ARA 845			
05 28.4	-22 19	05 32.6	-22 14	DON	BD-22 1146	36699	
05 28.4	-65 32	05 28.6	-65 27	RST 137	CP-65 475	36705	
05 28.5	+63 10	05 38.0	+63 13	STI 575			
05 28.5	+51 16	05 36.3	+51 20	SMA			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
05 28.5	+36 27	05 35.2	+36 31	SEI 340			
05 28.5	+36 42	05 35.2	+36 46	SEI 341			
05 28.5	+30 56	05 34.9	+31 00	COU1092	BD+30 941	244913	
05 28.5	-65 32	05 28.7	-65 27	RST 137	CP-65 475	36705	
05 28.6	+60 18	05 37.6	+60 21	STI 576			
05 28.6	+37 17	05 35.4	+37 21	SEI 342			
05 28.6	+37 50	05 35.4	+37 54	HU 1229	BD+37 1242	36706	4168
05 28.6	+33 54	05 35.2	+33 58	AG 97	BD+33 1087	244949	4165
05 28.6	+24 47	05 34.7	+24 51	POU 734			
05 28.6	+23 42	05 34.6	+23 46	POU 733			
05 28.6	+12 44	05 34.2	+12 48	J 654			4158
05 28.6	-40 27	05 31.8	-40 22	HJ 3769	CD-40 1938		
05 28.7	+41 14	05 35.7	+41 18	ES 63	BD+41 1227	36720	4173
05 28.7	+36 04	05 35.4	+36 08	SEI 344			
05 28.7	+33 33	05 35.2	+33 37	SEI 343	BD+33 1090		
05 28.7	+32 41	05 35.2	+32 45	COU1538	BD+32 1037	36722	
05 28.7	+30 52	05 35.1	+30 56	BU 1267	BD+30 942	36723	4166
05 28.7	+23 46	05 34.7	+23 50	POU 735			
05 28.7	+10 15	05 34.2	+10 19	LUY			
05 28.7	+03 04	05 33.9	+03 08	BAL2153			
05 28.8	+36 47	05 35.5	+36 51	SEI 345			
05 28.8	+35 48	05 35.5	+35 52	SEI 346			
05 28.8	+24 39	05 34.9	+24 43	POU 736			
05 28.8	+13 56	05 34.4	+14 00	TUC	BD+13 922	36740	4161
05 28.8	+00 09	05 33.9	+00 13	A 853A	BD-00 993	36726	4156
05 28.8	-70 36	05 27.6	-70 31	B 2100	CP-70 396	36751	
05 28.9	+58 29	05 37.6	+58 32	A 1307	BD+58 845	36754	4197
05 28.9	+24 41	05 35.0	+24 45	POU 738			
05 28.9	+24 58	05 35.0	+25 02	POU 737			
05 28.9	+02 34	05 34.1	+02 38	BAL1674			
05 28.9	-24 19	05 33.0	-24 14	DAW 85	CD-24 3191	36745	4153
05 29.0	+38 58	05 35.9	+39 02	COU2041	BD+38 1216		
05 29.0	+37 41	05 35.8	+37 45	SEI 347			
05 29.0	+36 51	05 35.7	+36 55	COU2042	BD+36 1189		
05 29.0	+-1 06	05 34.0	+-1 01	H 118	BD-01 949	36779	4159
05 29.0	-57 28	05 30.6	-57 23	RST 138	CP-57 829	36790	
05 29.0	-69 13	05 28.3	-69 08	HJ 3775	CP-69 383	269599	
05 29.1	+36 58	05 35.8	+37 01	SEI 348			
05 29.1	+18 34	05 34.9	+18 38	A 2354	BD+18 881	36796	4169
05 29.2	+59 46	05 38.1	+59 49	A 1308	BD+59 896	237406	4206
05 29.2	+36 10	05 35.9	+36 13	ALI 308			
05 29.2	+20 02	05 35.1	+20 06	J 2606			
05 29.2	+20 14	05 35.1	+20 18	J 247A	BD+20 1004	245087	4174
05 29.2	+13 53	05 34.8	+13 57	HEI 108	BD+13 925	245091	
05 29.2	+02 23	05 34.4	+02 27	J 2002			
05 29.2	-66 41	05 29.2	-66 36	HRG	CP-66 419	36818	
05 29.3	+36 10	05 36.0	+36 13	SEI 349	BD+36 1193		
05 29.3	+24 22	05 35.4	+24 26	POU 739			
05 29.3	+18 35	05 35.1	+18 39	J 248			4175
05 29.3	+15 40	05 35.0	+15 44	HEI 43C	BD+15 860		
05 29.3	+09 25	05 34.7	+09 29	MCA	BD+09 877	36822	
05 29.3	+-4 55	05 34.2	+-4 50	BDG			
05 29.4	+39 38	05 36.3	+39 41	COU2044	BD+39 1355		
05 29.4	+21 08	05 35.3	+21 12	A 2107	BD+21 896	36853	4178
05 29.4	+20 51	05 35.3	+20 55	COU 269	BD+20 1005	245113	
05 29.4	-21 05	05 33.6	-21 00	ARA1276			
05 29.4	-23 24	05 33.5	-23 19	ARA1991			
05 29.4	-24 24	05 33.5	-24 19	HJ 3770	CD-24 3196	36846	4157
05 29.5	+36 20	05 36.2	+36 23	MLB1006			
05 29.5	+25 55	05 35.6	+25 58	J 1903	BD+25 870	245132	
05 29.5	+05 24	05 34.8	+05 28	A 2648	BD+05 959	245145	4171
05 29.5	+-1 05	05 34.5	+-1 00	BAL 308			
05 29.5	-14 26	05 34.0	-14 21	FOX A	BD-14 1171		4164
05 29.5	-14 26	05 34.0	-14 21	HLD 76A	BD-14 1171		4164
05 29.5	-19 30	05 33.8	-19 25	DON 110	BD-19 1210	36854	
05 29.6	+48 10	05 37.1	+48 13	ES 1141	BD+48 1290	36857	4199
05 29.6	+38 59	05 36.5	+39 02	ES 2152	BD+38 1219		4190
05 29.6	+34 03	05 36.2	+34 06	SEI 350			
05 29.6	+09 52	05 35.1	+09 56	GUI A	BD+09 879	36862	4179
05 29.6	+09 52	05 35.1	+09 56	STF 738A	BD+09 879	36861	4179
05 29.6	+09 52	05 35.1	+09 56	STF 738B	BD+09 879	36862	4179
05 29.6	+-4 33	05 34.5	+-4 28	BU 13	BD-04 1171	36865	4172
05 29.6	-48 11	05 32.2	-48 06	RST2385	CD-48 1855		
05 29.7	+62 33	05 39.0	+62 36	STI 577			
05 29.7	+34 06	05 36.3	+34 09	SEI 352			
05 29.7	+34 08	05 36.3	+34 11	SEI 351			
05 29.7	+24 17	05 35.8	+24 20	POU 740			
05 29.7	+24 52	05 35.8	+24 55	COU 575	BD+24 871	245180	
05 29.7	+23 01	05 35.7	+23 04	POU 741A		245156	
05 29.7	+23 01	05 35.7	+23 04	POU 742A		245156	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
05 29.7	+20 50	05 35.6	+20 53	COU 270	BD+20 1009	36880	
05 29.7	+10 11	05 35.2	+10 15	STT 111	BD+10 818	36881	4181
05 29.7	+01 55	05 34.8	+01 59	BAL1299			
05 29.7	-64 00	05 30.3	-63 55	HDO 192	CP-64 452	36876	
05 29.8	+34 04	05 36.4	+34 07	STF 737A	BD+34 1107		4194
05 29.8	+34 04	05 36.4	+34 07	STF 737B	BD+34 1106		4194
05 29.8	+24 11	05 35.9	+24 14	POU 744A			
05 29.8	+24 11	05 35.9	+24 14	POU 745A			
05 29.8	+23 27	05 35.8	+23 30	POU 743			
05 29.8	+00 02	05 34.9	+00 06	RST5217	BD+00 1123		
05 29.8	+00 11	05 34.9	+00 15	STF 741	BD-00 1005	36898	4180
05 29.8	+-4 28	05 34.7	+-4 23	SE A	BD-04 1172	36883	4176
05 29.8	+-4 28	05 34.7	+-4 23	STF 743	BD-04 1172	36883	4176
05 29.9	+39 53	05 36.8	+39 56	ALI1056			
05 29.9	+34 04	05 36.5	+34 07	SEI 354			
05 29.9	+23 21	05 35.9	+23 24	POU 746			
05 29.9	+-6 04	05 34.7	+-5 59	STF 745A	BD-06 1231	36918	
05 29.9	+-6 04	05 34.7	+-5 59	STF 745C	BD-06 1230		
05 29.9	-10 08	05 34.6	-10 03	ST 4			
05 29.9	-47 07	05 32.6	-47 02	RST 139	CD-47 1906		
05 30.0	+43 35	05 37.2	+43 38	A 1562	BD+43 1314	36928	4203
05 30.0	+41 46	05 37.0	+41 49	STF 736	BD+41 1231	36929	4204
05 30.0	+37 31	05 36.8	+37 34	ALI 545			
05 30.0	+34 00	05 36.6	+34 03	SEI 355	BD+33 1098	245239	
05 30.0	-43 27	05 33.0	-43 22	DON 111	CD-43 1914		
05 30.0	-67 12	05 29.8	-67 07	MLO	CP-67 447	269632	
05 30.1	+22 57	05 36.1	+23 00	POU 747			
05 30.1	+07 12	05 35.5	+07 15	STF 744	BD+07 939	36952	4185
05 30.1	+07 19	05 35.5	+07 22	J 676	BD+07 938	36951	4184
05 30.1	+00 59	05 35.2	+01 02	HDZ	BD-00 1008		
05 30.1	+-6 05	05 34.9	+-6 01	STF 747A	BD-06 1234	36960	4182
05 30.1	+-6 05	05 34.9	+-6 01	STF 747B	BD-06 1233	36959	4182
05 30.1	-19 58	05 34.4	-19 53	DON 112	BD-19 1212		
05 30.1	-28 42	05 34.0	-28 37	B 692	CD-28 2263		
05 30.1	-37 37	05 33.5	-37 32	B 1040	CD-37 2276	36966	
05 30.1	-76 47	05 25.8	-76 42	RST2386	CP-76 325		
05 30.2	+73 56	05 43.0	+73 59	A 1037A	BD+73 298	36971	4246
05 30.2	+71 35	05 41.9	+71 38	STT 109	BD+71 314	36990	4238
05 30.2	+-1 58	05 35.2	+-1 54	A 2916	BD-02 1303		4183
05 30.2	-41 19	05 33.3	-41 14	RST1289	CD-41 1939		
05 30.3	+-7 30	05 35.1	+-7 26	LDS 845			
05 30.3	-40 17	05 33.5	-40 12	WG 37			
05 30.4	+23 12	05 36.4	+23 15	POU 748		245292	
05 30.4	+23 34	05 36.4	+23 37	POU 749			
05 30.4	+23 34	05 36.4	+23 37	POU 750			
05 30.4	+21 07	05 36.3	+21 10	STF 740	BD+21 901	245310	4201
05 30.4	+21 56	05 36.4	+21 59	STF 742	BD+21 902	37013	4200
05 30.4	+18 32	05 36.2	+18 35	COU 469			
05 30.4	+-4 29	05 35.3	+-4 25	FIN 345	BD-04 1184	37016	
05 30.4	+-4 45	05 35.3	+-4 41	STF 746	BD-04 1182		
05 30.4	+-4 54	05 35.3	+-4 50	DA 4	BD-04 1185	37018	4187
05 30.4	+-5 24	05 35.3	+-5 20	HJ 1157			
05 30.4	+-5 27	05 35.3	+-5 23	HL B			418
05 30.4	+-5 27	05 35.3	+-5 23	STF 748A	BD-05 1315	37021	4186
05 30.4	+-5 27	05 35.3	+-5 23	STF 748C	BD-05 1315	37022	4186
05 30.4	-66 57	05 30.3	-66 52	DAW A			
05 30.4	-66 57	05 30.3	-66 52	DON 113A	CP-66 424	269647	
05 30.4	-66 57	05 30.3	-66 52	HJ 3779A			
05 30.5	+51 02	05 38.3	+51 05	HU 557	BD+50 1204	37031	4215
05 30.5	+37 00	05 37.2	+37 03	MLB1007			
05 30.5	+22 57	05 36.5	+23 00	POU 751			
05 30.5	+-1 55	05 35.5	+-1 51	A 2917	BD-01 961	37038	4191
05 30.5	+-5 29	05 35.4	+-5 25	STF 16A	BD-05 1319		4188
05 30.5	+-5 29	05 35.4	+-5 25	STF 16B	BD-05 1320	37042	4188
05 30.5	+-5 29	05 35.4	+-5 25	STF 16C	BD-05 1326	37062	4188
05 30.5	+-5 29	05 35.4	+-5 25	STF 17A	BD-05 1319	37041	4188
05 30.5	+-5 29	05 35.4	+-5 25	STF 17D	BD-05 1315		4188
05 30.5	+-5 59	05 35.3	+-5 55	DOB B	BD-06 1241		4193
05 30.5	+-5 59	05 35.3	+-5 55	STF 752A	BD-06 1241	37043	4193
05 30.6	+36 59	05 37.3	+37 02	MLB1008			
05 30.6	+08 03	05 36.0	+08 06	A 2650A	BD+08 1011	37052	4198
05 30.6	+05 11	05 35.9	+05 14	BRT2112			
05 30.6	+-3 19	05 35.5	+-3 15	RST4281	BD-03 1146	37055	
05 30.6	+-4 26	05 35.5	+-4 22	STF 750	BD-04 1186	37040	4192
05 30.6	+-5 29	05 35.5	+-5 25	S 490	BD-05 1326		
05 30.7	+-1 03	05 35.7	+00 59	STF 751A	BD-01 965	37076	4195
05 30.7	+-1 03	05 35.7	+00 59	STF 751B	BD-01 966		4195
05 30.7	+-4 55	05 35.6	+-4 51	HLD A	BD-04 1188	37077	4196
05 30.7	+-8 43	05 35.4	+-8 39	A 489	BD-08 1171	37079	4170
05 30.8	+16 59	05 36.5	+17 02	HJ 3276			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
05 30.8	-54 59	05 32.7	-54 54	RST 140	CP-54 851		
05 30.8	-56 04	05 32.6	-55 59	HJ 3774	CP-56 872		
05 30.9	+26 52	05 37.1	+26 55	STF 749A	BD+26 870	37098	4208
05 30.9	+26 52	05 37.1	+26 55	WOR A	BD+26 870	37098	4208
05 30.9	+24 33	05 37.0	+24 36	POU 752			
05 30.9	-66 32	05 30.9	-66 27	BRT1965			
05 30.9	-66 59	05 30.8	-66 54	BRT1966			
05 31.0	+31 43	05 37.4	+31 46	WZ	BD+31 1027	245416	4213
05 31.0	+-5 42	05 35.9	+-5 38	DA 3	BD-05 1330	37115	4202
05 31.0	-45 45	05 33.8	-45 40	B 1484	CD-45 2053		
05 31.1	+36 15	05 37.8	+36 18	SEI 357			4216
05 31.1	+24 31	05 37.2	+24 34	POU 753			
05 31.1	+-1 16	05 36.1	+-1 12	BUP	BD-01 969	37128	
05 31.1	-81 07	05 22.1	-81 02	RST2387	CP-81 142	37134	
05 31.2	+42 57	05 38.3	+43 00	A 1563	BD+42 1354	37137	4219
05 31.2	+36 39	05 37.9	+36 42	SEI 358			
05 31.2	+24 49	05 37.3	+24 52	POU 754			
05 31.2	+-6 54	05 36.0	+-6 50	BDG	BD-06 1248		4205
05 31.2	-10 01	05 35.9	+-9 57	RST3428	BD-10 1232		
05 31.2	-51 08	05 33.5	-51 03	HU 1566	CD-51 1540	37144	
05 31.3	+53 49	05 39.4	+53 52	AG	BD+53 929	37155	
05 31.3	+37 18	05 38.1	+37 21	COU1871	BD+37 1261		
05 31.3	+25 02	05 37.4	+25 05	POU 756			
05 31.3	+24 24	05 37.4	+24 27	POU 757			
05 31.3	+23 57	05 37.4	+24 00	POU 755			
05 31.3	-39 01	05 34.6	-38 57	WG 38	CD-39 2052		
05 31.4	+57 05	05 39.9	+57 08	HJ 2273	BD+57 901	37154	
05 31.4	+38 43	05 38.2	+38 46	ALI 805			
05 31.4	-33 39	05 35.0	-33 35	B 1485	CD-33 2410	37163	
05 31.5	+74 30	05 44.6	+74 33	LDS1616			
05 31.5	+31 41	05 37.9	+31 44	SEI 359			
05 31.5	+24 02	05 37.6	+24 05	POU 758			
05 31.5	+02 37	05 36.7	+02 40	A 2510	BD+02 1016		4210
05 31.5	-13 06	05 36.1	-13 02	LDS3666			
05 31.5	-13 53	05 36.0	-13 49	WEI 9A	BD-13 1192	37189	
05 31.5	-13 53	05 36.0	-13 49	WEI 9B	BD-13 1193		
05 31.6	+34 21	05 38.2	+34 24	SEI 360			
05 31.6	+-2 01	05 36.6	+-1 57	A 320	BD-02 1312		4211
05 31.6	+-6 47	05 36.4	+-6 43	COU A	BD-06 1253		4209
05 31.6	+-6 47	05 36.4	+-6 43	J 798A	BD-06 1253		4209
05 31.7	+23 17	05 37.7	+23 20	J 147A	BD+23 976		4220
05 31.7	+23 17	05 37.7	+23 20	POU 759			
05 31.7	+23 17	05 37.7	+23 20	POU 761			
05 31.7	+23 35	05 37.7	+23 38	POU 760			
05 31.7	+04 16	05 36.9	+04 19	BAL2641			
05 31.7	+-6 08	05 36.5	+-6 04	STF 754	BD-06 1255	37209	4212
05 31.7	-18 45	05 36.0	-18 41	B 1947	BD-18 1134	37221	
05 31.8	+23 18	05 37.8	+23 21	POU 762			
05 31.8	-33 20	05 35.4	-33 16	HU 1393	CD-33 2419	37224	
05 31.8	-54 58	05 33.7	-54 54	HJ 3777A	CP-54 854	37226	
05 31.8	-54 58	05 33.7	-54 54	HJ 3777B	CP-54 853		
05 31.9	+51 42	05 39.8	+51 45	SMA			
05 31.9	+04 42	05 37.2	+04 45	A 2651A	BD+04 989	37234	4217
05 31.9	+-5 32	05 36.8	+-5 28	BU 1050			4214
05 31.9	-10 33	05 36.6	-10 29	GAL			
05 31.9	-31 31	05 35.6	-31 27	HJ 3772	CD-31 2579		
05 32.0	+51 42	05 39.9	+51 45	ES 893	BD+51 1098		4237
05 32.0	+43 49	05 39.2	+43 52	LUY			
05 32.0	+37 00	05 38.7	+37 03	SEI 361			
05 32.0	+31 57	05 38.5	+32 00	J 901			4228
05 32.0	+26 51	05 38.2	+26 54	A 490	BD+26 879	37241	4223
05 32.0	+23 11	05 38.0	+23 14	POU 763			
05 32.0	-70 59	05 30.7	-70 54	HJ 3783	CP-71 346	37262	
05 32.1	+43 39	05 39.3	+43 42	A 1564	BD+43 1320	37265	4236
05 32.1	+37 24	05 38.9	+37 27	SEI 362			
05 32.1	+36 06	05 38.8	+36 09	SEI 363	BD+36 1215		
05 32.1	+32 25	05 38.6	+32 28	ARA	BD+32 1059	37252	
05 32.1	+24 17	05 38.2	+24 20	POU 765			
05 32.1	+24 25	05 38.2	+24 28	POU 764			
05 32.1	+01 12	05 37.2	+01 15	J 249			4218
05 32.1	-10 07	05 36.8	-10 03	GAL			
05 32.1	-34 13	05 35.7	-34 09	RST2388	CD-34 2338		
05 32.2	+56 31	05 40.6	+56 34	STI2103			
05 32.2	+30 26	05 38.6	+30 29	BU 90A	BD+30 963	37269	4229
05 32.2	+30 26	05 38.6	+30 29	BU 1240A	BD+30 963	37269	4229
05 32.2	+30 26	05 38.6	+30 29	STF 753A	BD+30 963	37269	4229
05 32.2	+29 53	05 38.5	+29 56	J 1904			
05 32.3	+38 48	05 39.2	+38 51	ALI 806			
05 32.3	+-1 10	05 37.3	+-1 06	HDO 75	BD-01 981		
05 32.3	+-1 49	05 37.3	+-1 45	RST4784	BD-01 980	37285	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
05 32.4	+56 36	05 40.8	+56 39	STI2104			
05 32.4	+08 53	05 37.8	+08 56	A 2708	BD+08 1019	37300	4224
05 32.4	+02 16	05 37.6	+02 19	STF 756A	BD+02 1020	37293	
05 32.4	+01 39	05 37.5	+01 42	BAL1300	BD+01 1075		
05 32.5	+37 36	05 39.3	+37 39	SEI 364			
05 32.5	+18 05	05 38.3	+18 08	COU 470	BD+18 901	245735	
05 32.5	+07 11	05 37.9	+07 14	STT 518A	BD+07 952	37301	4225
05 32.5	+-1 29	05 37.5	+-1 25	BU 89	BD-01 982	37321	4222
05 32.5	-13 44	05 37.0	-13 40	BU A	BD-13 1195	37307	
05 32.5	-18 46	05 36.8	-18 42	RST4785			
05 32.5	-47 01	05 35.2	-46 57	RST 141	CD-47 1931	37314	
05 32.5	-67 45	05 32.2	-67 40	MLO A	CP-67 456	269714	
05 32.6	+32 35	05 39.1	+32 38	SEI 365	BD+32 1060	245725	
05 32.6	+12 47	05 38.2	+12 50	AG	BD+12 841	245757	
05 32.6	+01 20	05 37.7	+01 23	J 250			4226
05 32.6	-12 27	05 37.2	-12 23	HU 37	BD-12 1215		4221
05 32.6	-67 09	05 32.4	-67 05	DON 114	CP-67 458	269729	
05 32.7	+19 59	05 38.6	+20 02	BRT2327	BD+19 994	245790	
05 32.7	+00 54	05 37.8	+00 57	BU B	BD+00 1140	37342	
05 32.7	+00 54	05 37.8	+00 57	STT 65A	BD+00 1138	37330	
05 32.8	+00 03	05 37.9	+00 06	PHS A	BD+00 1133		4230
05 32.8	-37 58	05 36.1	-37 54	B 1041	CD-37 2295		
05 32.9	+65 05	05 42.7	+65 08	MLB 339	BD+65 486	37337	4261
05 32.9	+17 42	05 38.7	+17 45	STF 759A	BD+17 969	37353	
05 32.9	+-6 46	05 37.7	+-6 42	A 491	BD-06 1264	37357	4232
05 32.9	-27 30	05 36.8	-27 26	HJ 3776	CD-27 2386		
05 32.9	-33 56	05 36.5	-33 52	LDS 146	CD-33 2434		
05 32.9	-40 46	05 36.1	-40 42	B 1486	CD-40 1979	37362	
05 33.0	+37 54	05 39.8	+37 57	STT 112	BD+37 1277	37384	4243
05 33.0	+00 14	05 38.1	+00 17	S 493A	BD-00 1034	37370	4234
05 33.0	+00 14	05 38.1	+00 17	S 493E	BD-00 1033	37343	4234
05 33.0	+00 14	05 38.1	+00 17	STF 757A	BD-00 1034	37370	4234
05 33.0	+00 14	05 38.1	+00 17	STF 758A	BD-00 1034	37370	4234
05 33.0	+00 14	05 38.1	+00 17	STF 758C	BD-00 1035	37371	4234
05 33.0	+-4 56	05 37.9	+-4 52	BU 1051			4233
05 33.0	+-6 30	05 37.8	+-6 26	J 331	BD-06 1266		4231
05 33.0	-34 47	05 36.5	-34 43	DAW 118	CD-34 2350	37376	
05 33.1	+71 53	05 45.0	+71 56	MLR 403			
05 33.1	+70 39	05 44.5	+70 42	LDS1617			
05 33.1	+44 18	05 40.3	+44 21	A 1038	BD+44 1261		4248
05 33.1	+35 36	05 39.8	+35 39	HU 824	BD+35 1196	37385	4242
05 33.1	+23 14	05 39.1	+23 17	STF 755A	BD+23 981	37388	4239
05 33.1	+23 14	05 39.1	+23 17	STF 755C	BD+23 982	37387	4239
05 33.1	+00 59	05 38.2	+01 02	BAL 675			
05 33.1	-20 13	05 37.4	-20 09	ARA 846			
05 33.1	-24 07	05 37.2	-24 03	RST2389	CD-24 3252		
05 33.1	-24 28	05 37.2	-24 24	B 84	CD-24 3251	37391	4227
05 33.2	+53 26	05 41.3	+53 29	BUP A	BD+53 934	37394	
05 33.2	+53 26	05 41.3	+53 29	BUP B	BD+53 935	233153	
05 33.2	+53 26	05 41.3	+53 29	BUP D	BD+53 930	37229	
05 33.2	+06 50	05 38.5	+06 53	J 2730			
05 33.2	-18 33	05 37.5	-18 29	B 1948	BD-18 1141		
05 33.2	-24 03	05 37.3	-23 59	ARA2293			
05 33.2	-49 26	05 35.7	-49 22	RST 142	CD-49 1805		
05 33.3	+35 57	05 40.0	+36 00	HU 825	BD+35 1197	37405	4249
05 33.4	+66 30	05 43.6	+66 33	HU 1109A	BD+66 405	37419	4267
05 33.4	+66 30	05 43.6	+66 33	STF 739A	BD+66 405	37419	4267
05 33.4	+51 08	05 41.2	+51 11	SMA			
05 33.4	+37 54	05 40.2	+37 57	SEI 367			
05 33.4	+26 57	05 39.6	+27 00	HJ 705A	BD+26 889	245922	
05 33.4	+23 03	05 39.4	+23 06	A 2108A	BD+23 984	245924	4244
05 33.4	+00 12	05 38.5	+00 15	BAL 676	BD-00 1036	37427	
05 33.5	+72 06	05 45.4	+72 08	LDS1618			
05 33.5	+37 18	05 40.3	+37 21	SEI 366			
05 33.5	+30 02	05 39.9	+30 05	COU1093	BD+30 970	37453	
05 33.6	+17 42	05 39.4	+17 45	HJ 3277	BD+17 972	245940	
05 33.6	+-2 36	05 38.6	+-2 32	STF 761A	BD-02 1324		4240
05 33.6	+-2 36	05 38.6	+-2 32	STF 761B	BD-02 1323		4240
05 33.6	-24 12	05 37.7	-24 08	B 85	CD-24 3259	37458	4235
05 33.6	-27 39	05 37.5	-27 35	B 693	CD-27 2391	37459	
05 33.6	-28 30	05 37.5	-28 26	RST1291	CD-28 2316		
05 33.6	-28 45	05 37.5	-28 41	RST1290	CD-28 2315		
05 33.7	+51 37	05 41.6	+51 40	LDS3667			
05 33.7	+-2 39	05 38.7	+-2 35	BU 1032A	BD-02 1326	37468	4241
05 33.7	+-2 39	05 38.7	+-2 35	BU 1032E	BD-02 1327		4241
05 33.7	+-2 39	05 38.7	+-2 35	STF 762A	BD-02 1326	37468	4241
05 33.7	+-2 39	05 38.7	+-2 35	STF 762E	BD-02 1327	37479	4241
05 33.7	-31 10	05 37.4	-31 06	B 1487	CD-31 2603		
05 33.8	+55 02	05 42.0	+55 05	STI2105			
05 33.8	+52 22	05 41.7	+52 25	LDS3668			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
05 33.8	+31 13	05 40.2	+31 16	J 937			4250
05 33.8	+11 47	05 39.3	+11 50	A 2709	BD+11 896	37477	4247
05 33.8	+10 13	05 39.3	+10 16	STF 763	BD+10 838	37478	4245
05 33.8	-14 34	05 38.3	-14 30	RST4282	BD-14 1192		
05 33.9	+35 41	05 40.6	+35 44	SEI 368	BD+35 1200		
05 33.9	+31 17	05 40.3	+31 20	COU 893	BD+31 1046		
05 33.9	+18 18	05 39.7	+18 21	J 3335	BD+18 909	246011	
05 33.9	-35 37	05 37.4	-35 33	JSP	CD-35 2405		
05 34.0	+38 30	05 40.8	+38 33	ALI 807			
05 34.0	+28 24	05 40.3	+28 27	MLB 562			
05 34.0	+22 29	05 40.0	+22 32	AG 99	BD+22 978	246033	4252
05 34.0	+22 42	05 40.0	+22 45	A 2109	BD+22 976	246032	4251
05 34.0	+03 45	05 39.2	+03 48	BAL2154	BD+03 995	246045	
05 34.1	+39 10	05 41.0	+39 13	ALI1057			
05 34.1	+37 31	05 40.9	+37 34	SEI 369			
05 34.1	-42 46	05 37.1	-42 42	HU 1394	CD-42 2037	37551	
05 34.1	-49 38	05 36.6	-49 34	RST 143	CD-49 1811	37533	
05 34.2	+27 50	05 40.4	+27 53	COU 760	BD+27 831	246077	
05 34.2	+20 29	05 40.1	+20 32	J 1046	BD+20 1036		4255
05 34.3	+57 21	05 42.8	+57 24	STI2107			
05 34.3	+56 46	05 42.8	+56 49	STI2106			
05 34.3	+26 53	05 40.5	+26 56	BRT 137	BD+26 895		
05 34.3	+12 58	05 39.9	+13 01	STT 113	BD+12 852	37560	4253
05 34.3	-13 37	05 38.8	-13 33	GAL			
05 34.4	+33 40	05 40.9	+33 43	SEI 370			
05 34.4	-35 19	05 37.9	-35 15	JSP 81	CD-35 2416		
05 34.5	+36 56	05 41.2	+36 59	SEI 371			
05 34.5	+29 02	05 40.8	+29 05	COU 894	BD+29 952	246144	
05 34.5	-44 32	05 37.4	-44 28	DON 115	CD-44 2146		
05 34.5	-48 35	05 37.1	-48 31	RST 144	CD-48 1897		
05 34.6	+48 37	05 42.2	+48 40	LDS3669			
05 34.6	+15 18	05 40.3	+15 21	STF 766	BD+15 887	37603	4256
05 34.6	-19 32	05 38.9	-19 28	ARA 534			
05 34.7	+38 44	05 41.6	+38 47	ALI 808			
05 34.8	+15 03	05 40.5	+15 06	HEI 109	BD+15 888	246207	
05 34.8	+03 12	05 40.0	+03 15	BAL2155	BD+03 1000	246194	
05 34.8	-20 11	05 39.1	-20 07	DON 116	BD-20 1143		
05 34.9	+52 32	05 42.9	+52 35	ES 894	BD+52 987		4273
05 34.9	+44 59	05 42.2	+45 02	SMA	BD+44 1265		
05 34.9	+32 20	05 41.4	+32 23	SEI 372			
05 34.9	-17 54	05 39.3	-17 50	BU 321A	BD-17 1198	37624	4254
05 34.9	-17 54	05 39.3	-17 50	BU 321A	BD-17 1199	37643	4254
05 34.9	-17 54	05 39.3	-17 50	BU 321C	BD-17 1203		4254
05 34.9	-17 54	05 39.3	-17 50	BU 321E	BD-17 1200		4254
05 34.9	-17 54	05 39.3	-17 50	HJ 3780A	BD-17 1199	37643	4254
05 34.9	-17 54	05 39.3	-17 50	HJ 3780C	BD-17 1203		4254
05 34.9	-17 54	05 39.3	-17 50	HJ 3780F	BD-17 1198	37624	4254
05 34.9	-39 23	05 38.2	-39 19	RST3429	CD-39 2082		
05 35.0	+72 50	05 47.3	+72 52	LDS1619			
05 35.0	+59 10	05 43.8	+59 12	STI 578			
05 35.0	+37 24	05 41.8	+37 27	SEI 373	BD+37 1285		4264
05 35.0	+29 26	05 41.3	+29 29	STF 764A	BD+29 953	37646	4262
05 35.0	+29 26	05 41.3	+29 29	STF 764B	BD+29 954	37647	4262
05 35.0	+01 54	05 40.1	+01 57	HJ 2275			
05 35.0	+-4 47	05 39.9	+-4 43	RST4283	BD-04 1206		
05 35.0	-66 58	05 34.9	-66 54	HJ 3790	CP-66 434	269806	
05 35.1	+63 17	05 44.6	+63 19	STI 579			
05 35.1	-41 16	05 38.2	-41 12	HJ 3782	CD-41 1984	37666	
05 35.2	+-1 34	05 40.2	+-1 30	RST4786	BD-01 1002		
05 35.2	-13 20	05 39.7	-13 16	BRT1839			
05 35.3	-15 13	05 39.8	-15 09	GAL 197			4259
05 35.3	-45 15	05 38.1	-45 11	RST5218	CD-45 2090		
05 35.4	+37 07	05 42.2	+37 10	SEI 375	BD+37 1290		
05 35.4	+33 58	05 42.0	+34 01	SEI 374			
05 35.4	+-1 37	05 40.4	+-1 33	BAL 310			
05 35.4	-21 18	05 39.6	-21 14	ARA1277			
05 35.4	-21 40	05 39.6	-21 36	OL 4	BD-21 1221	37703	4257
05 35.4	-29 01	05 39.2	-28 57	RST1292	CD-29 2394		
05 35.4	-41 21	05 38.5	-41 17	HJ 3781	CD-41 1987	37718	
05 35.4	-46 09	05 38.2	-46 05	HJ 3784	CD-46 1936	37706	
05 35.5	+55 45	05 43.8	+55 47	HJ 2274			
05 35.5	+40 50	05 42.5	+40 53	WEI 10A	BD+40 1383		
05 35.5	+40 50	05 42.5	+40 53	WEI 10B	BD+40 1384		
05 35.5	+38 28	05 42.3	+38 31	ES 2217	BD+38 1257		4274
05 35.5	+16 29	05 41.2	+16 32	BU 1007	BD+16 841	37711	4265
05 35.5	-17 06	05 39.9	-17 02	RST2390	BD-17 1204		
05 35.5	-20 29	05 39.7	-20 25	HDO 77A	BD-20 1147	37702	4260
05 35.5	-20 29	05 39.7	-20 25	LAL A	BD-20 1147	37702	4260
05 35.5	-25 12	05 39.5	-25 08	BU 322	CD-25 2581	37713	4258
05 35.6	+39 30	05 42.5	+39 33	ALI1058			
05 35.6	+33 00	05 42.1	+33 03	HJ 706			
05 35.6	+32 42	05 42.1	+32 45	HJ 369	BD+32 1068	246303	
05 35.6	+26 58	05 41.8	+27 01	A 492	BD+26 904	246312	4269
05 35.6	+14 32	05 41.2	+14 35	BRT1183			
05 35.6	-22 08	05 39.8	-22 04	ARA1629			
05 35.6	-53 33	05 37.7	-53 29	HJ 3786	CP-53 904		
05 35.7	+37 14	05 42.5	+37 17	SEI 377	BD+37 1291		
05 35.7	+32 44	05 42.2	+32 47	HJ 370			
05 35.7	+28 11	05 42.0	+28 14	A 1039	BD+28 853	246342	4270
05 35.7	+19 10	05 41.5	+19 13	STF 770	BD+19 1019	37740	4268
05 35.7	+-2 00	05 40.7	+-1 56	STF 774A	BD-02 1338	37742	4263
05 35.7	+-2 00	05 40.7	+-1 56	STF 774B	BD-02 1338	37743	4263
05 35.8	+37 53	05 42.6	+37 56	SEI 378			
05 35.8	-54 37	05 37.8	-54 33	HJ 3787A	CP-54 867	37761	
05 35.8	-54 37	05 37.8	-54 33	HJ 3787B	CP-54 866		
05 35.8	-76 25	05 31.7	-76 21	HJ 3795	CP-76 333	37763	
05 35.9	+49 20	05 43.6	+49 22	LDS3670			
05 35.9	+37 32	05 42.7	+37 35	SEI 379			
05 35.9	+19 30	05 41.8	+19 33	STF 771A	BD+19 1026	246405	
05 35.9	+16 11	05 41.6	+16 14	STT 114	BD+16 842	37772	4271
05 36.0	+43 19	05 43.2	+43 21	A 1565	BD+43 1331		4283
05 36.0	+19 37	05 41.9	+19 40	BU	BD+19 1027	246423	
05 36.0	-19 13	05 40.3	-19 09	ARA 535			
05 36.0	-34 08	05 39.6	-34 04	HDO 193	CD-34 2375	37795	
05 36.1	+39 30	05 43.0	+39 32	BRT2210			
05 36.1	+33 42	05 42.7	+33 44	COU1094	BD+33 1125	246435	
05 36.1	+29 48	05 42.4	+29 51	BU 14	BD+29 964	37800	4280
05 36.1	+21 32	05 42.0	+21 35	A 2110A	BD+21 937	37801	4277
05 36.1	+21 32	05 42.0	+21 35	A 2110C	BD+21 935	246448	4277
05 36.1	+21 32	05 42.0	+21 35	STF 772A	BD+21 937	37801	4277
05 36.2	+41 04	05 43.2	+41 06	STF 768	BD+41 1257	37841	4288
05 36.2	+33 19	05 42.7	+33 21	STF 773A	BD+33 1126	246482	
05 36.2	+22 19	05 42.2	+22 22	BAR	BD+22 1000	37821	4278
05 36.2	+20 56	05 42.1	+20 59	BRT2328			
05 36.2	-21 54	05 40.4	-21 50	ARA1278			
05 36.3	-20 55	05 40.5	-20 51	ARA 848			
05 36.3	-25 32	05 40.3	-25 28	RST2391	CD-25 2589		
05 36.3	-40 21	05 39.5	-40 17	RST1293	CD-40 2009	37851	
05 36.3	-75 18	05 33.0	-75 14	I 347	CP-75 321	37854	
05 36.4	+33 16	05 42.9	+33 18	HO 509	BD+33 1127	37859	4287
05 36.4	+-7 31	05 41.2	+-7 27	A 493	BD-07 1150		4275
05 36.4	-27 49	05 40.3	-27 45	I 738	CD-27 2423	37862	4266
05 36.5	+43 30	05 43.7	+43 32	A 1566	BD+43 1336		4290
05 36.5	+13 34	05 42.1	+13 37	FOX	BD+13 957	37870	4282
05 36.6	+55 40	05 44.9	+55 42	A 1567	BD+55 1012	37880	4303
05 36.6	+26 49	05 42.8	+26 51	HJ 707			
05 36.6	-50 11	05 39.0	-50 07	HJ 3789A	CD-50 1872	37894	
05 36.6	-50 11	05 39.0	-50 07	HJ 3789B	CD-50 1871	37893	
05 36.6	-71 12	05 35.2	-71 08	I 277	CP-71 355	37899	
05 36.7	+-2 57	05 41.7	+-2 53	BU 1052	BD-02 1346	37904	4279
05 36.7	-14 19	05 41.2	-14 15	HJ 3785	BD-14 1207		
05 36.7	-69 15	05 35.9	-69 11	BRT1967	CP-69 409	269828	
05 36.8	+33 32	05 43.3	+33 34	SEI 380	BD+33 1129	37912	
05 36.8	+13 03	05 42.4	+13 05	J 406	BD+13 960	246612	4284
05 36.8	+12 56	05 42.4	+12 58	A 116	BD+12 869	37902	4285
05 36.8	+11 24	05 42.3	+11 26	J 938			4286
05 36.8	-25 50	05 40.8	-25 46	B 86	CD-25 2596		4272
05 36.9	+25 19	05 43.0	+25 21	STF 776	BD+25 934	37924	4289
05 36.9	-51 56	05 39.1	-51 52	RST 145	CD-51 1571		
05 36.9	-61 33	05 37.9	-61 29	HU 1567	CP-61 491	37953	
05 37.0	+15 12	05 42.7	+15 14	DOB			
05 37.0	-24 24	05 41.1	-24 20	B 87	CD-24 3318		4276
05 37.1	-59 08	05 38.5	-59 04	HJ 3792	CP-59 492		
05 37.1	-69 16	05 36.3	-69 12	HEI 44			
05 37.2	+21 22	05 43.1	+21 24	HU 105	BD+21 945	246691	4292
05 37.3	+56 46	05 45.8	+56 48	KR 27	BD+56 1055	237418	4318
05 37.3	+30 53	05 43.7	+30 55	J 939			4297
05 37.3	+22 10	05 43.3	+22 12	STF 777	BD+22 1007	37980	4295
05 37.3	+18 28	05 43.1	+18 30	A 2435	BD+18 925	37968	4293
05 37.3	-26 24	05 41.3	-26 20	HJ 3788A	CD-26 2393	37987	4281
05 37.3	-26 24	05 41.3	-26 20	HJ 3788B	CD-26 2394		4281
05 37.3	-49 51	05 39.7	-49 47	RST 146	CD-49 1833		
05 37.4	+53 17	05 45.5	+53 19	STF 769A	BD+53 941	37996	4312
05 37.4	+40 22	05 44.4	+40 24	STF 775	BD+40 1397	37977	
05 37.4	+36 11	05 44.1	+36 13	COU1728	BD+36 1242		
05 37.4	+24 40	05 43.5	+24 42	POU 767			
05 37.5	+53 14	05 45.5	+53 16	LDS3671			
05 37.5	+38 50	05 44.4	+38 52	ALI 810			
05 37.5	+29 34	05 43.8	+29 36	COU 895	BD+29 972	246742	
05 37.5	+05 33	05 42.8	+05 35	A 2652	BD+05 997	38012	4294

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
05 37.5	+02 38	05 42.7	+02 40	LUY	BD+02 1041	38014	
05 37.5	-69 33	05 36.6	-69 29	I 1151	CP-69 427	269858	
05 37.6	+56 20	05 46.0	+56 22	STI2108			
05 37.6	+30 53	05 44.0	+30 55	STF 778	BD+30 992	38017	4305
05 37.6	+25 01	05 43.7	+25 03	POU 768	BD+24 934	38018	
05 37.6	+20 39	05 43.5	+20 41	A 2112A	BD+20 1063	246790	4300
05 37.6	+14 53	05 43.3	+14 55	BRT1184	BD+14 993	246776	
05 37.6	+00 01	05 42.7	+00 03	STF 782A	BD-00 1061	38050	
05 37.6	+00 01	05 42.7	+00 03	STF 782B	BD-00 1060	38049	
05 37.6	-47 57	05 40.2	-47 53	BRT 673			
05 37.7	+16 39	05 43.4	+16 41	A 2436	BD+16 850	38037	4301
05 37.7	-35 02	05 41.2	-34 59	I 739	CD-35 2452		
05 37.7	-43 30	05 40.7	-43 26	CPO 34	CD-43 1977		
05 37.7	-69 15	05 36.9	-69 11	HEI 45			
05 37.8	+56 24	05 46.2	+56 26	LDS3673			
05 37.8	-35 18	05 41.3	-35 15	COO 32A			
05 37.8	-35 18	05 41.3	-35 15	I 740A	CD-35 2456	38057	
05 37.9	+38 56	05 44.8	+38 58	COU2045	BD+38 1275		
05 37.9	+23 07	05 43.9	+23 09	POU 769			
05 37.9	-16 47	05 42.3	-16 44	HU 1231	BD-16 1214		4291
05 38.0	+41 48	05 45.1	+41 50	ES 64	BD+41 1264		4319
05 38.0	+39 49	05 44.9	+39 51	ES 172	BD+39 1397		4316
05 38.0	+37 32	05 44.8	+37 34	HU 1110	BD+37 1306	38093	4313
05 38.0	+30 54	05 44.4	+30 56	J 940			4310
05 38.0	+25 20	05 44.1	+25 22	COU 715	BD+25 946	246840	
05 38.0	+12 57	05 43.6	+12 59	A A	BD+12 875	38068	4304
05 38.0	+12 57	05 43.6	+12 59	A 117	BD+12 875	38068	4304
05 38.0	+-4 56	05 42.9	+-4 53	J 713			4298
05 38.0	+-6 51	05 42.8	+-6 48	A 496A	BD-06 1293	38089	4299
05 38.0	-15 08	05 42.5	-15 05	HU 1230	BD-15 1133		4296
05 38.0	-20 32	05 42.2	-20 29	ARA 849			
05 38.0	-39 19	05 41.3	-39 16	RST1294	CD-39 2122		
05 38.0	-51 57	05 40.2	-51 53	BRT2023	CD-51 1581		
05 38.1	+63 16	05 47.6	+63 18	HU 1111	BD+63 605		4340
05 38.1	+41 37	05 45.1	+41 39	BRT 89			4322
05 38.1	+31 31	05 44.5	+31 33	SEI 381			
05 38.1	+27 41	05 44.3	+27 43	STF 779A	BD+27 849	38084	4308
05 38.1	+-4 57	05 43.0	+-4 54	J 714	BD-04 1225		4302
05 38.2	+36 15	05 44.9	+36 17	SEI 382			
05 38.2	+31 16	05 44.6	+31 18	A 1040	BD+31 1072	38105	4317
05 38.2	+27 11	05 44.4	+27 13	COU 761	BD+27 850	246878	
05 38.2	+25 53	05 44.4	+25 55	J 8	BD+25 948	246882	4311
05 38.3	+39 45	05 45.2	+38 47	COU2046	BD+38 1279		
05 38.3	+28 58	05 44.6	+29 00	STF 783	BD+28 868	38116	4314
05 38.3	+18 32	05 44.1	+18 34	BRT2329	BD+18 936	246917	
05 38.4	-20 35	05 42.6	-20 32	ARA 850	BD-20 1160		
05 38.4	-21 37	05 42.6	-21 34	ARA1279			
05 38.5	+13 16	05 44.1	+13 18	A 118	BD+13 967	38144	4315
05 38.5	-18 25	05 42.8	-18 22	B 1949	BD-18 1166	38146	
05 38.6	+59 36	05 47.5	+59 38	A 1309	BD+59 911	38140	4347
05 38.6	+33 41	05 45.2	+33 43	HO 510	BD+33 1140	246985	4326
05 38.6	+01 00	05 43.7	+01 02	A 2653	BD+00 1166	38155	4309
05 38.6	+-7 56	05 43.4	+-7 53	A 495	BD-07 1156	38167	4306
05 38.6	-17 59	05 43.0	-17 56	RST2392	BD-18 1168		
05 38.6	-20 24	05 42.8	-20 21	ARA 851			
05 38.6	-23 35	05 42.7	-23 32	B	CD-23 3012	38157	
05 38.7	+32 21	05 45.2	+32 23	STF 781	BD+32 1078	246988	4327
05 38.7	+28 09	05 45.0	+28 11	COU 762	BD+28 871	38153	
05 38.7	+26 18	05 44.9	+26 20	A 496	BD+26 937	38161	4324
05 38.7	-30 53	05 42.4	-30 50	RST2393	CD-30 2574		
05 38.7	-39 28	05 41.9	-39 25	WG 39	CD-39 2130		
05 38.7	-40 11	05 41.9	-40 08	WG 40			
05 38.8	+56 28	05 47.2	+56 30	A 1310	BD+56 1060	237419	4348
05 38.8	+36 29	05 45.5	+36 31	COU1729	BD+36 1246		
05 38.8	+15 01	05 44.5	+15 03	STT 115A	BD+14 1008	38182	4323
05 38.9	+57 46	05 47.5	+57 48	A 1311	BD+57 911	237421	4353
05 38.9	+30 42	05 45.3	+30 44	J 941			4328
05 38.9	+22 52	05 44.9	+22 54	HU 38	BD+22 1017	38190	4325
05 38.9	+02 46	05 44.1	+02 48	HJ 2277	BD+02 1045		
05 38.9	-48 18	05 41.5	-48 15	HJ 3793	CD-48 1930	38212	
05 38.9	-60 54	05 40.0	-60 51	LDS 147			
05 39.0	+39 56	05 45.9	+39 58	COU2047	BD+39 1403		
05 39.0	+00 55	05 44.1	+00 57	A 2654	BD+00 1168	38203	4320
05 39.0	+-2 32	05 44.0	+-2 29	A 2918A	BD-02 1354		4321
05 39.0	+-2 32	05 44.0	+-2 29	A 2918B	BD-02 1356		4321
05 39.0	-20 43	05 43.2	-20 40	HJ 3791	BD-20 1163	38208	4307
05 39.0	-34 18	05 42.6	-34 15	RST2394	CD-34 2406		
05 39.1	+85 36	06 13.2	+85 36	STF 703	BD+85 82		
05 39.1	+39 12	05 46.0	+39 14	ES 173	BD+39 1404		4337
05 39.1	+39 44	05 46.0	+39 46	ALI1061			
05 39.1	+37 15	05 45.9	+37 17	BUP	BD+37 1312	38230	
05 39.1	+37 24	05 45.9	+37 26	SEI 383	BD+37 1310		
05 39.1	+06 08	05 44.4	+06 10	LDS3672			
05 39.2	+35 55	05 45.9	+35 57	HU 1232	BD+35 1227		4335
05 39.2	+33 03	05 45.7	+33 05	COU1095			
05 39.3	+61 21	05 48.4	+61 23	STI 581			
05 39.3	+33 40	05 45.9	+33 42	HJ 708	BD+33 1144	247149	
05 39.3	-28 05	05 43.2	-28 02	RST1295	CD-28 2394		
05 39.3	-34 00	05 42.9	-33 57	HJ 3794	CD-34 2412	38253	
05 39.3	-50 03	05 41.7	-50 00	HU 1568	CD-50 1894	38255	
05 39.4	+17 59	05 45.2	+18 01	BRT2330			
05 39.4	+03 47	05 44.6	+03 49	STF 788A	BD+03 1022	38270	4329
05 39.4	-69 09	05 38.7	-69 05	DAW A			
05 39.4	-69 09	05 38.7	-69 05	HJ 3796A			
05 39.4	-69 09	05 38.7	-69 05	I 1152A	CP-69 456	38268	
05 39.5	+43 20	05 46.7	+43 22	ES 1530	BD+43 1346		4351
05 39.5	+37 34	05 46.3	+37 36	GCB 66	BD+36 1314		
05 39.6	+62 46	05 49.0	+62 48	STF3115	BD+62 784	38284	4376
05 39.6	+36 57	05 46.3	+36 59	MLB 824			
05 39.6	+21 38	05 45.6	+21 40	J 1905			
05 39.6	-16 02	05 44.0	-15 59	ARA 23	BD-16 1222		
05 39.6	-17 33	05 44.0	-17 30	RST2395	BD-17 1225		
05 39.7	+42 48	05 46.8	+42 50	ES 1626	BD+42 1393		4357
05 39.7	+26 04	05 45.9	+26 06	A 1041	BD+26 944	247213	4341
05 39.7	+25 52	05 45.8	+25 54	STF 785A	BD+25 963	38306	4343
05 39.7	+25 52	05 45.8	+25 54	STT 116A	BD+25 963	38306	4343
05 39.7	+14 07	05 45.3	+14 09	J 655	BD+14 1015	247199	4332
05 39.7	+-7 47	05 44.5	+-7 44	A 497	BD-07 1162	38324	4330
05 39.8	+31 50	05 46.3	+31 52	SEI 384			
05 39.8	+26 04	05 46.0	+26 06	J 1906			
05 39.8	+25 55	05 46.0	+25 57	TAR	BD+25 964	247236	4342
05 39.8	+22 05	05 45.8	+22 07	COU 370			
05 39.8	+22 32	05 45.8	+22 34	COU A			
05 39.8	+22 32	05 45.8	+22 34	J 170A			
05 39.8	+21 27	05 45.7	+21 29	J 2731A			
05 39.8	+17 34	05 45.6	+17 36	HJ	BD+17 994	247248	
05 39.8	+03 58	05 45.0	+04 00	A 2655B	BD+03 1025		4333
05 39.8	+03 58	05 45.0	+04 00	STF 789A	BD+03 1025	38309	4333
05 39.8	-19 31	05 44.1	-19 28	ARA 536			
05 39.8	-23 31	05 43.9	-23 28	ARA1993			
05 39.8	-35 32	05 43.3	-35 29	I 477	CD-35 2483		
05 39.8	-69 32	05 38.9	-69 28	I 742	CP-69 468	269927	
05 39.8	-69 48	05 38.9	-69 44	I 741	CP-69 467	38329	
05 39.9	+53 43	05 48.0	+53 45	ES 710	BD+53 946		4365
05 39.9	+39 56	05 46.8	+39 58	ES 283	BD+39 1407		4359
05 39.9	+26 03	05 46.1	+26 05	J 1907			
05 40.0	+36 56	05 46.7	+36 58	MLB 825			
05 40.0	+36 58	05 46.7	+37 00	ALI 309			
05 40.0	+21 17	05 45.9	+21 19	STF 787A	BD+21 978	38363	4349
05 40.0	+20 13	05 45.9	+20 15	STF 786	BD+20 1085	38365	4350
05 40.0	+05 55	05 45.3	+05 57	A 2656	BD+05 1006	38338	4338
05 40.1	+36 04	05 46.8	+36 06	COU1730			
05 40.1	+25 40	05 46.2	+25 42	BRT 138	BD+25 967	38360	4354
05 40.1	+23 22	05 46.1	+23 24	POU 770			
05 40.1	+09 17	05 45.5	+09 19	A 2710	BD+09 950	38366	4345
05 40.1	-23 50	05 44.2	-23 47	RST2396	CD-23 3041		
05 40.1	-26 32	05 44.1	-26 29	B 88	CD-26 2424		4331
05 40.2	+49 23	05 47.9	+49 25	ES 578	BD+49 1403		4366
05 40.2	+24 21	05 46.3	+24 23	POU 771			
05 40.2	+23 55	05 46.3	+23 57	POU 772			
05 40.2	+20 22	05 46.1	+20 24	COU 371	BD+20 1088	247338	
05 40.2	+19 18	05 46.1	+19 20	COU 576	BD+19 1063	247357	
05 40.2	-16 52	05 44.6	-16 49	A 3017	BD-16 1225	38381	4336
05 40.3	+82 44	06 02.9	+82 45	HU 1112	BD+82 152	38387	4492
05 40.3	+39 15	05 47.2	+39 17	MLB 827			
05 40.3	+25 34	05 46.4	+25 36	COU 716	BD+25 971		
05 40.3	+24 10	05 46.4	+24 12	POU 773			
05 40.3	+18 49	05 46.1	+18 51	A 2437A	BD+18 959	38377	4355
05 40.3	-22 29	05 44.5	-22 26	H 40A	BD-22 1211	38393	4334
05 40.3	-22 29	05 44.5	-22 26	H 50B	BD-22 1210	38392	4334
05 40.3	-22 29	05 44.5	-22 26	H 50C	CP-22 883		4334
05 40.3	-69 30	05 39.4	-69 27	I 743	CP-69 473	269936	
05 40.4	+62 20	05 49.7	+62 22	ES 1888			4384
05 40.4	+40 15	05 47.4	+40 17	ES 1726	BD+40 1412		4364
05 40.4	+28 46	05 46.7	+28 48	MLB 642			
05 40.4	-12 57	05 45.0	-12 54	GAL 199A			
05 40.4	-19 00	05 44.7	-18 57	LDS3674			
05 40.4	-21 04	05 44.6	-21 01	STN 11	BD-21 1250		
05 40.5	+76 44	05 55.0	+76 45	MLR 469			
05 40.5	+76 51	05 55.1	+76 52	STF 760	BD+76 211	38399	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
05 40.5	+10 46	05 46.0	+10 48	A 2711	BD+10 876	38411	4356
05 40.5	+05 32	05 45.8	+05 34	BRT2113			
05 40.5	+-1 30	05 45.5	+-1 27	BAL 311	BD-01 1021		
05 40.5	-10 01	05 45.2	+-9 58	RST3430	BD-10 1272	38413	
05 40.6	+26 58	05 46.8	+27 00	BRT 10	BD+26 950	247420	4363
05 40.6	+23 48	05 46.7	+23 50	POU 774			
05 40.6	-15 12	05 45.1	-15 09	HLD 77	BD-15 1149		4346
05 40.6	-21 33	05 44.8	-21 30	B 1950	BD-21 1251	38425	
05 40.6	-21 42	05 44.8	-21 39	HO 336	BD-21 1252	38426	4339
05 40.6	-51 21	05 42.9	-51 18	BRT	CD-51 1597		
05 40.7	+64 54	05 50.5	+64 56	MLB 340A	BD+64 548		4393
05 40.7	+44 19	05 47.9	+44 21	ES 1378	BD+44 1284		4375
05 40.7	+28 51	05 47.0	+28 53	MLB 643			
05 40.7	+-6 46	05 45.5	+-6 43	J 332	BD-06 1306		4352
05 40.8	+32 20	05 47.3	+32 22	J 902			4368
05 40.8	+30 37	05 47.2	+30 39	GCB 9	BD+30 1007	247440	
05 40.8	+24 08	05 46.9	+24 10	POU 775			
05 40.9	+28 35	05 47.2	+28 37	COU 763	BD+28 887	38463	
05 40.9	+24 43	05 47.0	+24 45	POU 776			
05 40.9	-49 34	05 43.4	-49 31	RST 147	CD-49 1853	38470	
05 41.0	+65 43	05 51.0	+65 45	D B	BD+65 497		4405
05 41.0	+65 43	05 51.0	+65 45	STF 780A	BD+65 497	38475	4405
05 41.0	+39 53	05 47.9	+39 55	ALI1062			
05 41.0	+29 37	05 47.3	+29 39	BU 560	BD+29 997	38491	4371
05 41.0	+28 56	05 47.3	+28 58	HJ 709			
05 41.0	-49 53	05 43.4	-49 50	RST 148	CD-49 1854	38471	
05 41.1	+24 37	05 47.2	+24 39	D 9	BD+24 956	38492	4372
05 41.1	+-4 18	05 46.0	+-4 15	STF 790	BD-04 1235	38495	4361
05 41.1	-15 06	05 45.6	-15 03	BUP A	BD-15 1152	38480	
05 41.1	-15 06	05 45.6	-15 03	BUP B	BD-15 1153		
05 41.1	-15 06	05 45.6	-15 03	BUP C	BD-15 1150		
05 41.1	-50 30	05 43.5	-50 27	HU 1569	CD-50 1904	38500	
05 41.2	+50 21	05 49.0	+50 23	LDS3675			
05 41.2	+35 07	05 47.8	+35 09	HO 19	BD+35 1239	38503	4377
05 41.2	+24 27	05 47.3	+24 29	POU 777			
05 41.2	+21 50	05 47.2	+21 52	HU 39	BD+21 984	38493	4373
05 41.2	+-2 47	05 46.2	+-2 44	BAL 46			
05 41.2	-14 49	05 45.7	-14 46	A 3018	BD-14 1228	38497	4360
05 41.3	+35 51	05 48.0	+35 53	COU1402	BD+35 1240		
05 41.3	+24 49	05 47.4	+24 51	POU 778			
05 41.3	+11 01	05 46.8	+11 03	AG	BD+10 886	38505	4367
05 41.3	-48 48	05 43.8	-48 45	CPO A			
05 41.3	-48 48	05 43.8	-48 45	RST 149A	CD-48 1951		
05 41.4	+09 29	05 46.8	+09 31	J 251	BD+09 954	38527	4369
05 41.4	+06 21	05 46.7	+06 23	J 35	BD+06 1021	247570	4370
05 41.4	-17 43	05 45.8	-17 40	ARA 162			
05 41.4	-19 19	05 45.7	-19 16	I 744	BD-19 1261	38551	4362
05 41.4	-20 34	05 45.6	-20 31	ARA 853			
05 41.5	+23 37	05 47.5	+23 39	POU 779	BD+23 1045	247582	
05 41.5	-50 03	05 43.9	-50 00	B	CD-50 1910		
05 41.6	+23 54	05 47.7	+23 56	POU 780			
05 41.6	-31 16	05 45.3	-31 13	BRT2864	CD-31 2705		
05 41.6	-37 33	05 45.0	-37 30	JSP 82	CD-37 2374		
05 41.7	+34 32	05 48.3	+34 34	COU1403	BD+34 1177		
05 41.7	+24 39	05 47.8	+24 41	STT 66A	BD+24 963	38584	
05 41.7	+24 39	05 47.8	+24 41	STT 66B	BD+24 965	38605	
05 41.7	+20 54	05 47.6	+20 56	BU 91A	BD+20 1100	38573	4378
05 41.7	+20 54	05 47.6	+20 56	BU 91B	BD+20 1100	38574	4378
05 41.8	+30 30	05 48.2	+30 32	STT 117	BD+30 1015	38583	4383
05 41.8	+17 34	05 47.6	+17 36	BU	BD+17 1005	247616	
05 41.8	+17 42	05 47.6	+17 44	BU 892	BD+17 1006	247650	4380
05 41.8	+12 13	05 47.4	+12 15	AG A	BD+12 899	38587	
05 41.8	+12 13	05 47.4	+12 15	AG C	BD+12 898	247654	
05 41.8	+-3 18	05 46.7	+-3 15	STF 792	BD-03 1192		
05 41.8	-21 01	05 46.0	-20 58	ARA1281			
05 41.8	-47 22	05 44.5	-47 19	RST 150	CD-47 2006		
05 41.9	+54 48	05 50.1	+54 50	HJ 2279	BD+54 950		
05 41.9	-21 02	05 46.1	-20 59	BRT 302			
05 41.9	-46 20	05 44.6	-46 17	HJ 3797A	CD-46 1982	38613	
05 41.9	-46 20	05 44.6	-46 17	HJ 3797B	CD-46 1983	38614	
05 41.9	-56 30	05 43.6	-56 27	RST3431	CP-56 923		
05 42.0	+57 26	05 50.6	+57 27	STI2110			
05 42.0	+56 53	05 50.5	+56 55	H 125	BD+56 1065	38618	4412
05 42.0	+56 53	05 50.5	+56 55	OPI A	BD+56 1065	38618	4412
05 42.0	+19 52	05 47.9	+19 54	BRT2331	BD+19 1074	247684	
05 42.0	+13 52	05 47.6	+13 54	HJ 3279A	BD+13 979	38622	4381
05 42.1	+24 13	05 48.2	+24 15	POU 781			
05 42.1	+21 04	05 48.0	+21 06	BU 92	BD+21 996	247724	4385
05 42.1	-34 58	05 45.6	-34 55	BRT1590	CD-34 2435		
05 42.2	+44 15	05 49.4	+44 17	A 1042A	BD+44 1291		4400
05 42.2	+39 09	05 49.1	+39 11	BU 192A	BD+39 1418	38656	4398
05 42.2	+39 09	05 49.1	+39 11	H 21A	BD+39 1418	38656	4398
05 42.2	-40 21	05 45.4	-40 18	WG 41	CD-40 2065		
05 42.3	+39 25	05 49.2	+39 27	MLB 828			
05 42.3	+34 49	05 48.9	+34 51	SEI 386	BD+34 1181		4394
05 42.3	+24 49	05 48.4	+24 51	POU 782			
05 42.4	+23 40	05 48.4	+23 42	HJ 372	BD+23 1058	247757	
05 42.4	+21 37	05 48.4	+21 39	J 2732	BD+21 997	247760	
05 42.4	+20 50	05 48.3	+20 52	STT 67A	BD+20 1105	38670	4392
05 42.4	+20 50	05 48.3	+20 52	STT 67C	BD+20 1106	38693	4392
05 42.4	+20 50	05 48.3	+20 52	STT 118A	BD+20 1105	38670	4392
05 42.4	+12 02	05 47.9	+12 04	BU	BD+12 901	38673	4387
05 42.4	+12 23	05 48.0	+12 25	BU 561A	BD+12 902	38672	4386
05 42.4	-12 50	05 47.0	-12 47	A 2511	BD-12 1267		4379
05 42.4	-21 04	05 46.6	-21 01	B 1951	BD-21 1260	38679	
05 42.5	+56 20	05 50.9	+56 21	A 1312	BD+56 1066	237426	4422
05 42.5	+21 16	05 48.4	+21 18	GIC			
05 42.5	+07 56	05 47.9	+07 58	STT 119	BD+07 1014	38695	4388
05 42.5	-23 30	05 46.6	-23 27	RST2397	CD-23 3077		
05 42.5	-24 14	05 46.6	-24 11	BRT2865	CD-24 3415		
05 42.5	-29 03	05 46.3	-29 00	B 1488	CD-29 2477		
05 42.5	-37 05	05 45.9	-37 02	B 1042	CD-37 2384	38703	
05 42.6	+37 40	05 49.4	+37 42	SEI 387			
05 42.6	+06 25	05 47.9	+06 27	STF 795	BD+06 1027	38710	4390
05 42.6	-10 13	05 47.3	-10 10	RST3432			
05 42.6	-68 45	05 42.0	-68 42	I 278	CP-68 420	38727	
05 42.7	+56 22	05 51.1	+56 23	A 1313	BD+56 1069	237428	4425
05 42.7	+36 09	05 49.4	+36 11	HU 1233	BD+36 1264	38707	4406
05 42.7	+33 21	05 49.2	+33 23	J 903			4407
05 42.7	+17 57	05 48.5	+17 59	J 1908			
05 42.7	+-5 20	05 47.6	+-5 17	RST4284	BD-05 1400		
05 42.7	-10 34	05 47.4	-10 31	MCA	BD-10 1281	38735	
05 42.7	-18 12	05 47.0	-18 09	B 1952	BD-18 1187	38738	
05 42.7	-37 53	05 46.0	-37 50	B 1043	CD-37 2386	38740	
05 42.7	-56 55	05 44.4	-56 52	HJ 3800	CP-56 929		
05 42.8	+45 04	05 50.1	+45 05	A 1043	BD+45 1181	38730	4414
05 42.8	+36 59	05 49.5	+37 01	SEI 388A	BD+36 1265		4408
05 42.8	+36 59	05 49.5	+37 01	SEI 389A	BD+36 1265		4408
05 42.8	+29 39	05 49.1	+29 41	BRT2521	BD+29 1008	247836	
05 42.8	+24 00	05 48.9	+24 02	POU 784			
05 42.8	+-2 20	05 47.8	+-2 17	BU 15	BD-02 1373	38734	4391
05 42.8	-40 19	05 46.0	-40 16	RST1296	CD-40 2070	38741	
05 42.8	-67 11	05 42.6	-67 08	I 745	CP-67 496	38746	
05 42.9	+24 43	05 49.0	+24 45	MCA	BD+24 970	38751	
05 42.9	+20 59	05 48.8	+21 01	BU 93A	BD+20 1111	38752	4403
05 42.9	-25 45	05 46.9	-25 42	B 89	CD-25 2664	38760	4382
05 42.9	-47 25	05 45.6	-47 22	SEE 55	CD-47 2014	38761	
05 43.0	+58 29	05 51.7	+58 30	STI2111			
05 43.0	+56 35	05 51.4	+56 36	STI2112			
05 43.0	+55 48	05 51.3	+55 49	LDS3677			
05 43.0	+41 04	05 50.0	+41 05	ES 1727	BD+41 1280		4419
05 43.0	+25 48	05 49.1	+25 50	OL 165			
05 43.0	+24 28	05 49.1	+24 30	POU 785			
05 43.0	+24 52	05 49.1	+24 54	POU 786			
05 43.0	+03 52	05 48.2	+03 54	J 36	BD+03 1041	38767	4395
05 43.0	-43 18	05 46.0	-43 15	I 279A	CD-43 2023	38773	
05 43.1	+39 33	05 50.0	+39 34	STF 791A	BD+39 1421	38777	4420
05 43.1	+35 27	05 49.8	+35 28	COU1404	BD+35 1252		
05 43.1	+31 31	05 49.5	+31 32	J 942			4416
05 43.1	+01 35	05 48.2	+01 37	A 2657	BD+01 1137	38769	4396
05 43.1	-24 32	05 47.2	-24 29	HJ 3798A	CD-24 3429	38788	4389
05 43.1	-24 32	05 47.2	-24 29	HJ 3798B	CD-24 3430	38787	4389
05 43.2	+32 56	05 49.7	+32 57	S 500A	BD+32 1098	247909	
05 43.2	+32 56	05 49.7	+32 57	S 500B	BD+32 1099	247932	
05 43.2	+31 44	05 49.6	+31 45	SEI 390A			4415
05 43.2	+31 44	05 49.6	+31 45	SEI 391A			4415
05 43.2	+28 43	05 49.5	+28 44	MLB 520			
05 43.2	+19 02	05 49.0	+19 04	BAR A	BD+19 1081	247901	
05 43.2	+04 40	05 48.5	+04 42	STF 797	BD+04 1046	38798	4401
05 43.2	-18 30	05 47.5	-18 27	RST2398	BD-18 1189		
05 43.3	+69 07	05 54.2	+69 08	LDS1620			
05 43.3	+64 58	05 53.1	+64 59	MLB 258	BD+64 550		4447
05 43.3	+60 50	05 52.4	+60 51	HU 1113	BD+60 906		4437
05 43.3	+42 20	05 50.4	+42 21	ES 1627	BD+42 1414		4426
05 43.3	+31 25	05 49.7	+31 26	SEI 392			
05 43.3	+17 56	05 49.1	+17 58	J 1909	BD+17 1017	247948	
05 43.3	-13 34	05 47.8	-13 31	BU 405	BD-13 1249	38812	4397
05 43.4	+31 45	05 49.8	+31 46	STF 796A	BD+31 1111	38819	4421
05 43.4	+21 43	05 49.4	+21 44	BRT2332			
05 43.4	+-8 25	05 48.1	+-8 22	STF 798	BD-08 1219	38824	4402

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
05 43.4	-19 25	05 47.7	-19 22	ARA 537			
05 43.4	-55 46	05 45.2	-55 43	HJ 3802	CP-55 864	38829	
05 43.4	-59 57	05 44.6	-59 54	JSP 83	CP-59 506		
05 43.5	+22 42	05 49.5	+22 43	LYO A	BD+22 1048	38833	
05 43.5	+19 47	05 49.4	+19 48	BRT2333			
05 43.5	+-6 41	05 48.3	+-6 38	A 498	BD-06 1317	38840	4404
05 43.5	-18 57	05 47.8	-18 54	ARA 335			
05 43.6	+72 55	05 55.9	+72 56	HJ 2276			
05 43.6	+23 41	05 49.6	+23 42	COU 764	BD+23 1072	248010	
05 43.7	+31 33	05 50.1	+31 34	J 943			4427
05 43.7	+-3 40	05 48.6	+-3 37	LDS3676			
05 43.7	-46 38	05 46.4	-46 35	HJ 3801	CD-46 1999	38871	
05 43.7	-49 51	05 46.1	-49 48	BRT 674			
05 43.7	-65 32	05 43.9	-65 29	RST 151	CP-65 494	271517	
05 43.8	+36 46	05 50.5	+36 47	SEI 393			
05 43.8	+25 49	05 49.9	+25 50	COU 765	BD+25 998	248071	
05 43.8	+23 14	05 49.8	+23 15	POU 788			
05 43.8	+23 38	05 49.8	+23 39	POU 787			
05 43.8	+22 57	05 49.8	+22 58	POU 789	BD+22 1050	38877	
05 43.8	+00 42	05 48.9	+00 43	A 1044	BD-00 1091	38880	4417
05 43.9	+17 11	05 49.7	+17 12	J 944			4423
05 43.9	+12 37	05 49.5	+12 38	BUP	BD+12 912	38899	
05 43.9	+-8 58	05 48.6	+-8 56	A 499A	BD-08 1223	38881	4413
05 43.9	-12 49	05 48.5	-12 46	HLD 78	BD-12 1275		4409
05 43.9	-13 24	05 48.4	-13 21	RST5502B	BD-13 1253		4410
05 43.9	-13 24	05 48.4	-13 21	STF 801A	BD-13 1253	38904	4410
05 43.9	-13 28	05 48.4	-13 25	BU 406	BD-13 1255		
05 44.0	+24 39	05 50.1	+24 40	POU 791			
05 44.0	+23 15	05 50.0	+23 16	POU 790			
05 44.0	+-3 21	05 48.9	+-3 19	HJ 2280	BD-03 1204	38915	
05 44.0	-36 31	05 47.4	-36 28	B 1489	CD-36 2456	38920	
05 44.0	-80 25	05 36.0	-80 22	HJ 3817	CP-80 160	38923	
05 44.1	+54 48	05 52.3	+54 49	STI2113			
05 44.1	-18 44	05 48.4	-18 42	HJ 3799	BD-18 1194	38932	4411
05 44.1	-44 50	05 47.0	-44 47	HJ 3803	CD-44 2247	38939	
05 44.2	+64 35	05 54.0	+64 36	STI 584			4459
05 44.2	+48 42	05 51.8	+48 43	STF 794A	BD+48 1314		4439
05 44.2	+48 42	05 51.8	+48 43	STF 794D	BD+48 1315		4439
05 44.2	+-9 45	05 48.9	+-9 43	A 500B	BD-09 1242		4418
05 44.2	+-9 45	05 48.9	+-9 43	STF 804A	BD-09 1242		4418
05 44.2	-22 28	05 48.4	-22 26	ARA1630			
05 44.2	-33 27	05 47.8	-33 24	RST2399	CD-33 2544	38951	
05 44.3	+15 59	05 50.0	+16 00	A 2438A	BD+15 945	38961	4429
05 44.3	-11 07	05 48.9	-11 05	GAL			
05 44.3	-43 11	05 47.3	-43 08	B 694	CD-43 2040	38990	
05 44.3	-50 45	05 46.7	-50 42	B 2101	CD-50 1932		
05 44.4	+16 25	05 50.1	+16 26	J 945			4431
05 44.4	+06 04	05 49.7	+06 05	HJ 712	BD+06 1035	38983	4428
05 44.5	+20 25	05 50.4	+20 26	COU 372	BD+20 1128	39006	
05 44.5	-55 35	05 46.3	-55 32	RST 152	CP-55 869		
05 44.6	+39 07	05 51.5	+39 08	H 90	BD+39 1429	39003	4440
05 44.6	+33 05	05 51.1	+33 06	COU1233			
05 44.6	+27 56	05 50.9	+27 57	BU 1054	BD+27 888	39004	4474
05 44.7	+35 04	05 51.3	+35 05	SEI 394	BD+35 1257		
05 44.7	+35 33	05 51.4	+35 34	HJ 710			
05 44.7	+29 37	05 51.0	+29 38	MLB 749			
05 44.7	+20 25	05 50.6	+20 26	J 1047			4434
05 44.7	+-4 30	05 49.6	+-4 28	SCJ 3A	BD-04 1251	39022	
05 44.7	+-4 30	05 49.6	+-4 28	SCJ 3B	BD-04 1249		
05 44.8	+38 36	05 51.6	+38 37	BRT2211			
05 44.8	+33 04	05 51.3	+33 05	SEI 395	BD+33 1169	248246	
05 44.8	+24 03	05 50.9	+24 04	POU 792			
05 44.8	-48 20	05 47.4	-48 17	RST 153	CD-48 1983		
05 44.9	+46 47	05 52.3	+46 48	ES 1321A	BD+46 1060	39044	4449
05 44.9	+32 06	05 51.4	+32 07	ES 415	BD+32 1109	39045	4443
05 44.9	+28 15	05 51.2	+28 16	HJ 711			
05 44.9	+14 11	05 50.5	+14 12	HEI 110	BD+14 1044		
05 44.9	-12 15	05 49.5	-12 13	FOX A	BD-12 1281	39054	4430
05 45.0	+39 40	05 51.9	+39 41	ALI1064			
05 45.0	+24 38	05 51.1	+24 39	POU 793			
05 45.0	+23 42	05 51.0	+23 43	POU 794			
05 45.0	+17 58	05 50.8	+17 59	J 1910			
05 45.1	+37 49	05 51.9	+37 50	SEI 397	BD+37 1340	39094	
05 45.1	+36 45	05 51.8	+36 46	MLB 926			
05 45.1	+32 28	05 51.6	+32 29	SEI 396			
05 45.1	+22 34	05 51.1	+22 35	COU 373	BD+22 1062	248329	
05 45.1	+17 52	05 50.9	+17 53	J 1911			
05 45.1	+14 24	05 50.7	+14 25	KU 23	BD+14 1047	39098	4441
05 45.1	+08 11	05 50.5	+08 12	A 2712	BD+08 1087	39080	4438
05 45.1	+04 15	05 50.3	+04 16	BAL2643	BD+04 1053	248340	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
05 45.1	-14 31	05 49.6	-14 29	BU 94	BD-14 1251	39070	4432
05 45.2	+23 21	05 51.2	+23 22	POU 795			
05 45.2	+20 07	05 51.1	+20 08	HU 40	BD+20 1135	248345	4444
05 45.2	+02 33	05 50.4	+02 34	HJ 2281	BD+02 1072		
05 45.2	+-5 56	05 50.0	+-5 54	RST4285	BD-05 1417	39104	
05 45.2	-28 01	05 49.1	-27 59	RST 154	CD-28 2477		
05 45.3	+38 32	05 52.1	+38 33	STF 799	BD+38 1318	39114	4452
05 45.3	+38 59	05 52.2	+39 00	ALI 812			
05 45.3	+30 43	05 51.7	+30 44	A 1045	BD+30 1034	39116	4448
05 45.3	+17 51	05 51.1	+17 52	J 677A	BD+17 1032	248358	4445
05 45.3	+17 51	05 51.1	+17 52	STF 806A	BD+17 1032	248358	4445
05 45.3	+17 52	05 51.1	+17 53	GCB 10			
05 45.3	-24 30	05 49.4	-24 28	BU	CD-24 3458	39106	4433
05 45.3	-54 02	05 47.3	-54 00	RST 155	CP-54 893	39129	
05 45.4	+32 32	05 51.9	+32 33	SEI 398			
05 45.4	+32 35	05 51.9	+32 36	SEI 399			
05 45.4	+31 33	05 51.8	+31 34	COU 896		248354	
05 45.4	+19 15	05 51.2	+19 16	J 1819			
05 45.4	+-2 34	05 50.4	+-2 32	BAL 47			
05 45.4	-14 47	05 49.9	-14 45	BRT1840			
05 45.4	-32 32	05 49.1	-32 30	JSP 84	CD-32 2573	39148	
05 45.5	+43 55	05 52.7	+43 56	A 1568	BD+43 1373	39153	4460
05 45.5	+40 07	05 52.4	+40 08	STF 802A	BD+40 1435	39154	4456
05 45.5	+40 07	05 52.4	+40 08	STF 802C	BD+40 1439		4456
05 45.5	+37 50	05 52.3	+37 51	SEI 402			
05 45.5	+31 35	05 51.9	+31 36	SEI 400A			
05 45.5	+31 35	05 51.9	+31 36	SEI 401A			
05 45.5	+28 25	05 51.8	+28 26	STF 805A	BD+28 919	39137	4450
05 45.5	+28 25	05 51.8	+28 26	STF 805B	BD+28 919	39138	4450
05 45.5	+17 58	05 51.3	+17 59	J 1912			
05 45.5	+09 51	05 51.0	+09 52	A 2713	BD+09 982	39158	4446
05 45.5	+-9 43	05 50.2	+-9 41	RST4286	BD-09 1247		
05 45.5	-31 07	05 49.2	-31 05	RST2400	CD-31 2759	39163	
05 45.6	+40 06	05 52.5	+40 07	STF 803	BD+40 1438		
05 45.6	+34 40	05 52.2	+34 41	GYL 87			
05 45.6	+32 27	05 52.1	+32 28	SEI 403			
05 45.6	+32 30	05 52.1	+32 31	SEI 405			
05 45.6	+32 33	05 52.1	+32 34	SEI 404			
05 45.6	+32 33	05 52.1	+32 34	SEI 406			
05 45.6	+24 18	05 51.7	+24 19	POU 796			
05 45.6	+23 11	05 51.6	+23 12	POU 797			
05 45.6	+17 27	05 51.4	+17 28	J 946			4455
05 45.6	+-1 27	05 50.6	+-1 25	BU 1188A	BD-01 1038	39169	4442
05 45.6	+-1 27	05 50.6	+-1 25	STF 809A	BD-01 1038	39169	4442
05 45.6	+-1 27	05 50.6	+-1 25	STF 809C	BD-01 1039	39170	4442
05 45.6	-39 12	05 48.9	-39 10	WG 42			
05 45.7	+36 16	05 52.4	+36 17	AG 101	BD+36 1276		4457
05 45.7	+32 29	05 52.2	+32 30	SEI 411			
05 45.7	+32 33	05 52.2	+32 34	SEI 407			
05 45.7	+32 33	05 52.2	+32 34	SEI 408			
05 45.7	+32 33	05 52.2	+32 34	SEI 410			
05 45.7	+32 33	05 52.2	+32 34	SEI 414	BD+32 1113	39183	
05 45.7	+32 34	05 52.2	+32 35	SEI 413			
05 45.7	+32 35	05 52.2	+32 36	SEI 412			
05 45.7	+32 35	05 52.2	+32 36	SEI 415			
05 45.7	+-1 18	05 50.7	+-1 16	BAL 312	BD-01 1040	39203	
05 45.7	-24 19	05 49.8	-24 17	STN 12	CD-24 3466		4436
05 45.7	-48 57	05 48.2	-48 55	I 63A	CD-48 1991	39177	
05 45.7	-74 54	05 42.5	-74 51	HJ 3814	CP-74 349	39196	
05 45.8	+50 09	05 53.5	+50 10	KU 24	BD+50 1242	39198	4466
05 45.8	+32 26	05 52.3	+32 27	SEI 416			
05 45.8	+32 32	05 52.3	+32 33	SEI 417A			
05 45.8	+32 32	05 52.3	+32 33	SEI 418A			
05 45.8	+32 34	05 52.3	+32 35	SEI 419			
05 45.8	-14 39	05 50.3	-14 37	RST4787	BD-14 1255		
05 45.8	-28 21	05 49.7	-28 19	RST	CD-28 2488		
05 45.9	+37 29	05 52.7	+37 30	ES 2341	BD+37 1343		
05 45.9	+20 35	05 51.8	+20 36	HU 448	BD+20 1141	248476	4454
05 45.9	+04 27	05 51.1	+04 28	BAL2644			
05 46.0	+64 18	05 55.7	+64 19	HU 1114	BD+64 554	39218	4479
05 46.0	+46 22	05 53.4	+46 23	LDS3678			
05 46.0	+41 25	05 53.0	+41 26	ARG 61A	BD+41 1289		
05 46.0	+41 25	05 53.0	+41 26	ARG 61B	BD+41 1290		
05 46.0	+38 40	05 52.9	+38 41	ALI 813			
05 46.0	+32 24	05 52.5	+32 25	SEI 422			
05 46.0	+32 31	05 52.5	+32 32	SEI 421			
05 46.0	+32 33	05 52.5	+32 34	SEI 420			
05 46.0	+32 33	05 52.5	+32 34	SEI 424			
05 46.0	+32 33	05 52.5	+32 34	SEI 425			
05 46.1	+32 30	05 52.6	+32 31	SEI 426			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
05 46.2	+44 33	05 53.5	+44 34	ES 1379	BD+44 1305		4468
05 46.2	+36 22	05 52.9	+36 23	HJ	BD+36 1279		
05 46.2	+34 25	05 52.8	+34 26	STF 807	BD+34 1203	39251	4463
05 46.2	+24 08	05 52.3	+24 09	POU 798	BD+24 994	248531	
05 46.2	+17 48	05 52.0	+17 49	GCB 11			
05 46.2	-30 15	05 50.0	-30 13	JSP 85	CD-30 2648		
05 46.3	+42 47	05 53.4	+42 48	ARG 62	BD+42 1429		
05 46.3	+32 32	05 52.8	+32 33	SEI 428	BD+32 1116	248521	
05 46.3	+24 26	05 52.4	+24 27	POU 799			
05 46.3	+10 24	05 51.8	+10 25	AG A	BD+10 910	39263	
05 46.3	-21 30	05 50.5	-21 28	ARA1282			
05 46.3	-25 04	05 50.3	-25 02	RST2401	CD-25 2714		
05 46.4	+31 44	05 52.8	+31 45	J 947			4465
05 46.4	+29 45	05 52.7	+29 46	COU 897C	BD+29 1027	39275	4464
05 46.4	+29 45	05 52.7	+29 46	D 10A	BD+29 1027	39274	4464
05 46.4	+29 45	05 52.7	+29 46	STF 808A	BD+29 1027	39274	4464
05 46.4	+29 45	05 52.7	+29 46	STF 808C	BD+29 1027	39275	4464
05 46.4	+20 16	05 52.3	+20 17	BRT2334			
05 46.4	+-6 37	05 51.2	+-6 35	RST4287	BD-06 1333		
05 46.4	+-9 07	05 51.1	+-9 05	BRT 535			
05 46.4	-21 53	05 50.6	-21 51	RST4788	BD-21 1280	39278	
05 46.4	-67 44	05 46.0	-67 41	DAW	CP-67 509	39282	
05 46.5	+37 24	05 53.3	+37 25	ES 284	BD+37 1345		4469
05 46.5	+37 28	05 53.3	+37 29	ALI 551			
05 46.5	+36 23	05 53.2	+36 24	SEI 429			
05 46.5	+25 17	05 52.6	+25 18	J 2416	BD+25 1014	39284	
05 46.5	+22 39	05 52.5	+22 40	COU 374			
05 46.5	-34 35	05 50.0	-34 33	B 1490	CD-34 2479	39295	
05 46.5	-36 14	05 49.9	-36 12	COO 33A	CD-36 2481	39296	
05 46.6	+29 05	05 52.9	+29 06	COU 898	BD+29 1028	39303	
05 46.6	+27 59	05 52.9	+28 00	COU 899	BD+27 895	248602	
05 46.6	+24 17	05 52.7	+24 18	POU 800			
05 46.6	+12 51	05 52.2	+12 52	COU A	BD+12 925		4461
05 46.6	+12 51	05 52.2	+12 52	J 1090A	BD+12 925	39306	4461
05 46.6	-23 16	05 50.7	-23 14	I 747	CD-23 3151	39293	4451
05 46.6	-35 38	05 50.1	-35 36	JSP 86	CD-35 2536		
05 46.7	+57 24	05 55.3	+57 25	STI2114			
05 46.7	+37 19	05 53.5	+37 20	BU 1053	BD+37 1347	39315	4472
05 46.7	+37 38	05 53.5	+37 39	SEI 430	BD+37 1378		4471
05 46.7	+15 46	05 52.4	+15 47	BID			
05 46.7	-11 10	05 51.3	-11 08	GAL			
05 46.7	-11 40	05 51.3	-11 38	A 2512	BD-11 1304	39319	4458
05 46.7	-24 22	05 50.8	-24 20	SEE 56	CD-24 5485	39322	4453
05 46.7	-67 44	05 46.3	-67 42	HJ 3701	CP-67 511	270134	
05 46.8	+-7 30	05 51.6	+-7 28	HJ 32			
05 46.8	-33 23	05 50.4	-33 21	B A	CD-33 2569	39334	
05 46.8	-43 32	05 49.8	-43 30	HJ 3805	CD-43 2072	39335	
05 46.9	+44 34	05 54.2	+44 35	J 950			4477
05 46.9	+31 28	05 53.3	+31 29	J 949	BD+31 1132	248661	4473
05 46.9	+23 42	05 52.9	+23 43	POU 801			
05 46.9	+23 59	05 53.0	+24 00	POU 802A			
05 46.9	+23 59	05 53.0	+24 00	POU 803A			
05 46.9	+14 01	05 52.5	+14 02	J 948			4435
05 46.9	-12 48	05 51.5	-12 46	HJ 3804	BD-12 1291		
05 46.9	-25 42	05 50.9	-25 40	BRT2866			
05 46.9	-29 09	05 50.7	-29 07	B 1491	CD-29 2540	39352	
05 46.9	-55 53	05 48.7	-55 51	CPO	CP-55 879	39369	
05 47.0	+71 33	05 58.7	+71 34	STF 793	BD+71 328		
05 47.0	+54 30	05 55.2	+54 31	STI2115			
05 47.0	+32 16	05 53.5	+32 17	SEI 431	BD+32 1119	39355	
05 47.0	+27 35	05 53.2	+27 36	BU 1054	BD+27 899	39357	4474
05 47.0	+24 31	05 53.1	+24 32	POU 804			
05 47.1	+32 51	05 53.6	+32 52	J 951			
05 47.1	+21 36	05 53.1	+21 37	BRT2335			
05 47.1	+-7 20	05 51.9	+-7 18	BU 95A	BD-07 1192	39376	4462
05 47.1	-37 39	05 50.5	-37 37	B 2102	CD-37 2431	39368	
05 47.2	+24 18	05 53.3	+24 19	POU 805			
05 47.2	+01 50	05 52.3	+01 51	BU	BD+01 1151	39400	4467
05 47.2	+-7 15	05 52.0	+-7 13	J 1913			
05 47.4	+24 03	05 53.5	+24 04	POU 806			
05 47.4	-39 28	05 50.6	-39 26	HJ 3806	CD-39 2221		
05 47.5	+53 26	05 55.6	+53 27	STT 120A	BD+53 962	39430	
05 47.5	+53 26	05 55.6	+53 27	STT 120B	BD+53 963	39447	
05 47.5	+41 02	05 54.5	+41 03	ES 1728	BD+41 1298		4482
05 47.5	+38 34	05 54.3	+38 35	WEI 11A	BD+38 1325	39433	
05 47.5	+38 34	05 54.3	+38 35	WEI 11B	BD+38 1326	39434	
05 47.5	+28 56	05 53.8	+28 57	COU 900	BD+28 933	39451	
05 47.5	+24 22	05 53.6	+24 23	POU 807			
05 47.5	+14 40	05 53.2	+14 41	J 2013			
05 47.5	-26 46	05 51.5	-26 44	RST 156	CD-26 2524		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
05 47.5	-39 46	05 50.7	-39 44	I 1494A	CD-39 2222	39445	
05 47.6	+56 01	05 56.0	+56 02	LDS3679A			
05 47.6	+14 22	05 53.2	+14 23	J 656	BD+14 1065	248826	4476
05 47.6	-15 41	05 52.0	-15 39	BRT 564	BD-15 1196	39459	
05 47.6	-17 02	05 52.0	-17 00	ARA 163	BD-17 1269	39460	
05 47.7	+52 57	05 55.7	+52 58	DOO	BD+52 1011	39448	4494
05 47.7	+24 16	05 53.8	+24 17	POU 808			
05 47.7	-18 09	05 52.0	-18 07	ARA 336			
05 47.7	-67 47	05 47.3	-67 45	HJ 3813	CP-67 515	39475	
05 47.8	+30 28	05 54.2	+30 29	STF 811	BD+30 1045	39477	4483
05 47.8	+24 35	05 53.9	+24 36	POU 809			
05 47.8	+16 43	05 53.5	+16 44	J 1048			4478
05 47.8	-23 54	05 51.9	-23 52	B 91	CD-23 3181	39483	4470
05 47.8	-24 55	05 51.8	-24 53	RST2402	CD-24 3495		
05 47.9	+36 22	05 54.6	+36 23	SEI 432	BD+36 1290		
05 47.9	+33 30	05 54.4	+33 31	J 952			4486
05 47.9	+26 30	05 54.1	+26 31	COU 901	BD+26 994	248877	
05 47.9	+24 06	05 54.0	+24 07	POU 810			
05 47.9	-33 17	05 51.5	-33 15	B 1492	CD-33 2579		
05 47.9	-57 40	05 49.5	-57 38	HJ 3808	CP-57 894		
05 48.0	+37 37	05 54.8	+37 38	SEI 436			
05 48.0	+36 11	05 54.7	+36 12	SEI 435			
05 48.0	+31 08	05 54.4	+31 09	A 1046A	BD+31 1134	248890	4487
05 48.0	+31 08	05 54.4	+31 09	SEI 433A	BD+31 1134	248890	4487
05 48.0	+31 08	05 54.4	+31 09	SEI 434A	BD+31 1134	248890	4487
05 48.0	+14 19	05 53.6	+14 20	GCB 12			
05 48.0	-15 34	05 52.5	-15 32	RST4790	BD-15 1199	39515	
05 48.0	-15 52	05 52.4	-15 50	RST4789	BD-15 1198	39516	
05 48.0	-61 10	05 49.0	-61 08	HJ 3810A	CP-61 531	39505	
05 48.0	-61 10	05 49.0	-61 08	HJ 3810B	CP-61 532		
05 48.1	+23 57	05 54.2	+23 58	POU 811	BD+23 1103	248907	
05 48.1	-46 52	05 50.8	-46 50	RST 158	CD-46 2043		
05 48.2	+59 52	05 57.1	+59 53	STI 585			
05 48.2	+24 21	05 54.3	+24 22	POU 812			
05 48.2	+21 11	05 54.1	+21 12	J 2733			
05 48.3	+46 50	05 55.7	+46 51	LDS3680			
05 48.3	-27 31	05 52.2	-27 29	RST 157	CD-27 2558		
05 48.3	-52 48	05 50.4	-52 46	B 1493A	CP-52 791	39547	
05 48.3	-52 48	05 50.4	-52 46	B 1493B	CP-52 791	39548	
05 48.3	-55 38	05 50.1	-55 36	RST 159	CP-55 887	39566	
05 48.4	+34 06	05 55.0	+34 07	COU1539	BD+34 1211		
05 48.4	+12 24	05 54.0	+12 25	LDS 891	BD+12 937	39570	
05 48.4	+06 22	05 53.7	+06 23	J 1116	BD+06 1060	248980	4484
05 48.4	+-3 34	05 53.3	+-3 32	A 2919A	BD-03 1223	39558	4480
05 48.4	+-3 34	05 53.3	+-3 32	B	BD-03 1223		4480
05 48.4	-23 29	05 52.5	-23 27	ARA1995			
05 48.4	-56 50	05 50.1	-56 48	HU 1395	CP-56 949	39578	
05 48.4	-59 52	05 49.6	-59 50	HJ 3812	CP-59 522	39579	
05 48.5	+18 52	05 54.3	+18 53	STF 813	BD+18 1010	39588	4490
05 48.5	+14 25	05 54.1	+14 26	J 678			4489
05 48.5	+06 32	05 53.8	+06 33	A 2714	BD+06 1061	39591	4488
05 48.5	-21 23	05 52.7	-21 21	ARA1283			
05 48.5	-29 20	05 52.3	-29 18	B 1494	CD-29 2563	39598	
05 48.5	-41 42	05 51.6	-41 40	HJ 3807	CD-41 2104	39602	
05 48.6	+52 55	05 56.6	+52 56	STF 810	BD+52 1013	39568	4507
05 48.6	+36 46	05 55.3	+36 47	SEI 437	BD+36 1295	39630	
05 48.6	+24 40	05 54.7	+24 41	POU 813			
05 48.6	+10 13	05 54.1	+10 14	STT 123	BD+10 926	39612	4491
05 48.6	+-3 37	05 53.5	+-3 35	B			
05 48.6	+-6 26	05 53.4	+-6 24	A 501	BD-06 1343	39614	4485
05 48.6	-36 07	05 52.0	-36 05	I 1115	CD-36 2502		
05 48.6	-65 54	05 48.7	-65 52	HJ 3815A	CP-65 505	271580	
05 48.6	-65 54	05 48.7	-65 52	HJ 3815B	CP-65 506	271581	
05 48.8	+14 33	05 54.5	+14 34	J 679A			4493
05 48.8	-40 16	05 52.0	-40 14	WG 44A	CD-40 2121		
05 48.8	-42 01	05 51.9	-41 59	DON 117	CD-42 2191		
05 48.9	+58 30	05 57.6	+58 30	A 1314	BD+58 878	237438	4517
05 48.9	+15 29	05 54.6	+15 30	BU 563	BD+15 976	39661	4495
05 48.9	+01 39	05 54.0	+01 40	RST5219	BD+01 1156		
05 48.9	-34 41	05 52.4	-34 39	BRT1591	CD-34 2500		
05 48.9	-50 39	05 51.3	-50 37	BRT 675	CD-50 1961		
05 49.0	+43 52	05 56.2	+43 53	ES 1531A	BD+43 1382		4508
05 49.0	+43 52	05 56.2	+43 53	ES 1531C	BD+43 1381		4508
05 49.0	+37 07	05 55.8	+37 08	SEI 438			
05 49.0	+36 55	05 55.7	+36 56	STT 122	BD+36 1297	39697	4505
05 49.0	+33 14	05 55.5	+33 15	ES 337	BD+33 1191		4501
05 49.0	+31 50	05 55.5	+31 51	SEI 439			
05 49.0	+29 56	05 55.4	+29 57	MIL	BD+29 1037	39677	
05 49.0	+23 22	05 55.0	+23 23	POU 814			
05 49.0	+11 45	05 54.5	+11 46	KUI 21	BD+11 964	39662	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
05 49.0	-29 03	05 52.8	-29 01	I 348	CD-29 2574	39692	4481
05 49.1	+54 59	05 57.4	+54 59	STI2116			
05 49.1	+13 50	05 54.7	+13 51	S 502A	BD+13 1026	39680	
05 49.1	+13 50	05 54.7	+13 51	S 502B	BD+13 1027	39700	
05 49.1	-37 39	05 52.5	-37 37	I 64A	CD-37 2457	39720	
05 49.2	+66 48	05 59.5	+66 48	MLR 315	BD+66 416		
05 49.2	+31 26	05 55.6	+31 27	SEI 440			
05 49.2	+14 12	05 54.8	+14 13	HO 20A	BD+14 1074	39729	4497
05 49.2	-41 15	05 52.3	-41 13	BRT 676			
05 49.3	+37 18	05 56.1	+37 19	SEI 441	BD+37 1361		
05 49.3	+20 22	05 55.2	+20 23	J 1914			
05 49.3	+05 20	05 54.6	+05 21	STF 815A	BD+05 1043	39731	4496
05 49.3	-12 36	05 53.9	-12 34	BRT2645	BD-12 1305		
05 49.3	-31 48	05 53.0	-31 46	BRT2867	CD-31 2804		
05 49.4	+46 40	05 56.8	+46 40	A 1724A	BD+46 1071		4518
05 49.4	+46 40	05 56.8	+46 40	A 1724C	BD+46 1072		4518
05 49.4	+45 04	05 56.7	+45 05	MLL 3			4515
05 49.4	+31 03	05 55.8	+31 04	SEI 442			
05 49.4	+15 05	05 55.1	+15 06	HEI 111	BD+15 979	249144	
05 49.4	-38 33	05 52.7	-38 31	I 16	CD-38 2270	39752	
05 49.5	+07 01	05 54.8	+07 02	STF 817A	BD+07 1054	39758	4498
05 49.5	+07 01	05 54.8	+07 02	STF 817B	BD+07 1054	39759	4498
05 49.5	-52 08	05 51.7	-52 06	RST2403	CP-52 798		
05 49.6	+58 58	05 58.4	+58 58	STI2117			
05 49.6	+33 14	05 56.1	+33 15	HJ 713	BD+33 1192	249177	4514
05 49.6	+28 46	05 55.9	+28 47	J 953	BD+28 946	249179	4512
05 49.6	+24 54	05 55.7	+24 55	POU 816			
05 49.6	+23 07	05 55.6	+23 08	POU 815			
05 49.6	+15 46	05 55.3	+15 47	J 2417A	BD+15 980		
05 49.6	+06 12	05 54.9	+06 13	A 2658	BD+06 1065	39772	4502
05 49.6	+05 50	05 54.9	+05 51	STF 816	BD+05 1044	39773	4499
05 49.6	-22 19	05 53.8	-22 17	BRT1382	CD-22 2561		
05 49.6	-32 50	05 53.2	-32 48	B 1495	CD-32 2620	39763	
05 49.7	+37 06	05 56.5	+37 07	SEI 443			
05 49.7	+31 42	05 56.1	+31 43	HJ 714	BD+31 1143		
05 49.7	+23 01	05 55.7	+23 02	POU 818			
05 49.7	+23 16	05 55.7	+23 17	HJ 373A	BD+23 1108	39770	4510
05 49.7	+23 16	05 55.7	+23 17	HO 337B	BD+23 1108	39770	4510
05 49.7	+01 35	05 54.8	+01 36	HJ 2283			
05 49.7	-25 58	05 53.7	-25 56	RST2404	CD-25 2756		
05 49.8	+85 02	06 20.5	+85 01	LDS1623			
05 49.8	+55 54	05 58.2	+55 54	A 1569	BD+55 1033	39799	4530
05 49.8	+31 39	05 56.2	+31 40	HJ 715			
05 49.8	+07 23	05 55.2	+07 24	H 39A	BD+07 1055	39801	4506
05 49.8	+03 49	05 55.0	+03 50	BAL2157	BD+03 1073	249235	
05 49.8	-23 03	05 53.9	-23 01	ARA1996			
05 49.8	-50 56	05 52.1	-50 54	B 1496	CD-50 1969		
05 49.9	+61 07	05 59.0	+61 07	HU 1115	BD+61 839	39813	4538
05 49.9	-15 45	05 54.3	-15 43	A 3019A	BD-15 1212	39817	4500
05 49.9	-30 42	05 53.7	-30 40	HU 1396	CD-30 2697	39838	
05 50.0	+68 08	06 00.6	+68 08	LDS1201			
05 50.0	+37 09	05 56.8	+37 09	SEI 446			
05 50.0	+25 19	05 56.1	+25 20	COU 902	BD+25 1034	39847	
05 50.0	+24 12	05 56.1	+24 13	POU 819			
05 50.0	+04 42	05 55.3	+04 43	STF 818	BD+04 1074	39832	4511
05 50.0	+00 57	05 55.1	+00 58	STF 819	BD-00 1116	39834	
05 50.1	+36 14	05 56.8	+36 14	SEI 447			
05 50.1	-79 34	05 43.1	-79 32	RST2405	CP-79 196	39860	
05 50.2	+57 41	05 58.8	+57 41	STI2118			
05 50.2	+53 49	05 58.3	+53 49	ES 895	BD+53 974		4533
05 50.2	+24 28	05 56.3	+24 28	POU 820			
05 50.2	+08 58	05 55.6	+08 59	STF 820	BD+08 1115	39883	4516
05 50.2	+-7 01	05 55.0	+-6 59	J 1915A	BD-07 1213	39870	
05 50.2	-18 48	05 54.5	-18 46	ARA 337			
05 50.2	-19 43	05 54.5	-19 41	GAN 2	BD-19 1297	39855	4503
05 50.2	-23 45	05 54.3	-23 43	ARA1997			
05 50.2	-41 59	05 53.3	-41 57	I 1153	CD-41 2119	39874	
05 50.3	+25 00	05 56.4	+25 00	POU 822			
05 50.3	+24 41	05 56.4	+24 41	POU 821			
05 50.3	+13 55	05 55.9	+13 55	BU B	BD+13 1036		4519
05 50.3	+13 55	05 55.9	+13 55	S 503A	BD+13 1036	39881	4519
05 50.3	+13 55	05 55.9	+13 55	S 503D	BD+13 1035	39880	4519
05 50.3	-25 33	05 54.3	-25 31	HJ 3811A	CD-25 2768	39871	4504
05 50.3	-25 54	05 54.3	-25 52	I A	CD-25 2769		
05 50.3	-25 54	05 54.3	-25 52	I B	CD-25 2770		
05 50.4	+42 37	05 57.5	+42 37	A 1570	BD+42 1447		4531
05 50.4	+38 50	05 57.3	+38 50	ES 2153	BD+38 1336		
05 50.4	+36 22	05 57.1	+36 22	HU 1234	BD+36 1308	39895	4525
05 50.4	+24 38	05 56.5	+24 38	POU 823			
05 50.4	+20 04	05 56.3	+20 04	COU 375	BD+20 1180	249347	
05 50.4	+18 49	05 56.2	+18 49	J 2394A			
05 50.4	+07 58	05 55.8	+07 59	LDS3681			
05 50.4	-29 10	05 54.2	-29 08	FIN 382	CD-29 2595	39891	
05 50.5	+11 30	05 56.0	+11 30	HO 227	BD+11 971	39907	4520
05 50.5	-47 59	05 53.1	-47 57	HJ 3816	CD-47 2077	39918	
05 50.6	+36 00	05 57.3	+36 00	HU 1235	BD+35 1290	39924	4532
05 50.6	+07 52	05 56.0	+07 52	A 1948	BD+07 1059		4521
05 50.6	+-4 56	05 55.5	+-4 54	RST4288	BD-04 1290		
05 50.7	+58 52	05 59.5	+58 52	ES 66	BD+58 884	39921	
05 50.7	+12 13	05 56.3	+12 13	J 657			4523
05 50.8	+17 08	05 56.6	+17 08	J 954			
05 50.8	-25 28	05 54.8	-25 26	B 92A	CD-25 2774	39960	4513
05 50.8	-26 38	05 54.8	-26 36	RST 160	CD-26 2560		
05 50.9	+21 20	05 56.8	+21 20	HU 449	BD+21 1053	249443	4528
05 50.9	-63 33	05 51.5	-63 31	RST 161	CP-63 495	39979	
05 51.0	+63 01	06 00.4	+63 01	LDS2514			
05 51.0	+37 03	05 57.8	+37 03	AG 102	BD+37 1366		4537
05 51.0	+23 55	05 57.1	+23 55	POU 824			
05 51.0	+18 21	05 56.8	+18 21	A 2439	BD+18 1026	39971	4529
05 51.0	+-7 48	05 55.8	+-7 47	OL			
05 51.1	+58 33	05 59.8	+58 33	GIC			
05 51.1	+38 01	05 57.9	+38 01	COU1731	BD+37 1367		
05 51.1	+34 44	05 57.7	+34 44	COU1234	BD+34 1221		
05 51.1	+28 35	05 57.4	+28 35	HJ 716			
05 51.1	+27 21	05 57.3	+27 21	HJ 374	BD+27 925	249460	
05 51.1	+24 33	05 57.2	+24 33	POU 825			
05 51.1	+10 32	05 56.6	+10 32	AG	BD+10 936	40007	
05 51.2	+54 16	05 59.4	+54 16	BUP A	BD+54 970	40035	
05 51.2	+54 16	05 59.4	+54 16	BUP C	BD+54 972	233188	
05 51.2	+36 02	05 57.9	+36 02	SEI 449	BD+36 1310		
05 51.2	+32 28	05 57.7	+32 28	SEI 448	BD+32 1138	249495	
05 51.2	+25 44	05 57.3	+25 44	COU 903	BD+25 1045	249528	
05 51.2	+03 54	05 56.4	+03 54	I 748	BD+03 1078	249520	4526
05 51.2	-18 59	05 55.5	-18 58	B	BD-18 1235	40046	
05 51.3	+65 31	06 01.3	+65 31	STF 812	BD+65 507	40034	
05 51.3	-15 53	05 55.7	-15 52	RST4791	BD-15 1218		
05 51.3	-24 17	05 55.4	-24 16	B 93	CD-24 3548	40048	4522
05 51.3	-44 41	05 54.2	-44 39	HU 1397	CD-44 2318	40054	
05 51.4	+52 41	05 59.4	+52 41	PRN	BD+52 1022	233187	4548
05 51.4	+24 41	05 57.5	+24 41	POU 827			
05 51.4	+23 08	05 57.4	+23 08	COU 904	BD+23 1122	249548	
05 51.4	+23 30	05 57.4	+23 30	POU 826			
05 51.4	+17 49	05 57.2	+17 49	J 955			4534
05 51.4	-56 08	05 53.2	-56 06	RST3433	CP-56 962		
05 51.5	+63 37	06 01.1	+63 37	HU 1116	BD+63 619	40061	4564
05 51.5	+45 09	05 58.8	+45 09	A 1725	BD+45 1211		4543
05 51.5	+24 44	05 57.6	+24 44	POU 828			
05 51.5	+23 41	05 57.5	+23 41	POU 829			
05 51.5	-27 57	05 55.4	-27 56	B 695	CD-27 2595	40076	
05 51.6	+10 13	05 57.1	+10 13	ARG 63A	BD+10 939		
05 51.6	+10 13	05 57.1	+10 13	ARG 63B	BD+10 939a		
05 51.6	-21 42	05 55.8	-21 41	SEE 57	BD-21 1304	40100	4527
05 51.7	+11 26	05 57.2	+11 26	A 2805	BD+11 977	40097	4539
05 51.8	+38 35	05 58.6	+38 35	MLB 829			
05 51.8	+23 47	05 57.9	+23 47	POU 830			
05 51.8	+00 24	05 56.9	+00 24	RST4792	BD-00 1124	40116	
05 51.8	+-1 11	05 56.8	+-1 10	A 1047	BD-01 1073	40117	4535
05 51.8	+-3 05	05 56.8	+-3 04	A 321	BD-03 1241	40134	4536
05 51.8	-19 39	05 56.1	-19 38	RST2406A	BD-19 1305		
05 51.9	+58 30	06 00.6	+58 30	LDS2515			
05 51.9	+53 09	05 59.9	+53 09	ES 896A			4559
05 51.9	+24 36	05 58.0	+24 36	COU 905	BD+24 1043	40132	
05 51.9	-42 48	05 54.9	-42 47	DON 118	CD-42 2227	40154	
05 51.9	-56 41	05 53.6	-56 39	FIN 93	CP-56 964	40129	
05 52.0	+45 37	05 59.3	+45 37	A 1726	BD+45 1216	40143	4551
05 52.0	+29 37	05 58.3	+29 37	STF 821	BD+29 1058	40163	4544
05 52.0	+25 03	05 58.1	+25 03	POU 831			
05 52.0	-22 51	05 56.1	-22 50	ARA1632	BD-22 1269	40151	
05 52.0	-69 55	05 51.0	-69 53	HJ 3820A	CP-69 534	40156	
05 52.0	-69 55	05 51.0	-69 53	HJ 3820B	CP-69 535	270198	
05 52.1	+22 59	05 58.1	+22 59	POU 832			
05 52.1	+15 03	05 57.8	+15 03	J 2734			
05 52.1	+-7 01	05 56.9	+-7 00	HJ 33			
05 52.1	-49 25	05 54.6	-49 24	RST 162	CD-49 1943		
05 52.2	+59 09	06 01.0	+59 09	STI 587			4573
05 52.2	+47 51	05 59.7	+47 51	ES 1232A	BD+47 1224		4560
05 52.2	+44 56	05 59.5	+44 56	BAR A	BD+44 1328	40183	4556
05 52.2	+44 56	05 59.5	+44 56	H 88A	BD+44 1328	40183	4556
05 52.2	+27 22	05 58.4	+27 22	J 252			4545
05 52.2	+20 55	05 58.1	+20 55	COU 376	BD+20 1192	249701	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
05 52.2	-13 08	05 56.8	-13 07	RST3434	BD-13 1307		
05 52.3	+00 01	05 57.4	+00 01	BU 1190A	BD+00 1227	40210	4542
05 52.3	-22 06	05 56.5	-22 05	ARA1633			
05 52.3	-61 51	05 53.2	-61 49	SLR 15	CP-61 541	40201	
05 52.4	+74 00	06 05.2	+74 00	STT 121	BD+73 311	40225	4603
05 52.4	+31 42	05 58.8	+31 42	SEI 450			
05 52.4	+25 15	05 58.5	+25 15	J 956			4552
05 52.4	+16 05	05 58.1	+16 05	A 2440	BD+16 935	249759	4546
05 52.4	+-2 02	05 57.4	+-2 01	BAL 48			
05 52.4	-20 57	05 56.6	-20 56	LDS3682			
05 52.5	+64 58	06 02.3	+64 58	HU 1117	BD+64 557	40202	4583
05 52.5	+46 42	05 59.9	+46 42	A 1727	BD+46 1077		4565
05 52.5	+43 59	05 59.7	+43 59	A 1571	BD+43 1402	40240	4563
05 52.5	+31 03	05 58.9	+31 03	SEI 451			
05 52.5	+30 04	05 58.9	+30 04	COU 906	BD+30 1073		
05 52.5	+25 11	05 58.6	+25 11	BRT 11			4550
05 52.5	+00 23	05 57.6	+00 23	BU 1189A	BD+00 1230	40208	4541
05 52.5	+00 23	05 57.6	+00 23	BU 1189C	BD+00 1229	40209	4541
05 52.5	-18 37	05 56.8	-18 36	B 1953	BD-18 1243	40264	
05 52.5	-26 32	05 56.5	-26 31	B 94	CD-26 2584	40247	4540
05 52.6	+23 34	05 58.6	+23 34	POU 833			
05 52.6	+21 32	05 58.6	+21 32	BRT2336			
05 52.6	+-1 50	05 57.6	+-1 49	HJ 5466	BD-01 1075	40283	
05 52.6	-14 56	05 57.1	-14 55	BRT1841	BD-14 1290		
05 52.6	-41 44	05 55.7	-41 43	B 1497	CD-41 2138	40288	
05 52.6	-77 36	05 47.6	-77 34	RST2407	CP-77 219	40252	
05 52.7	+37 13	05 59.5	+37 13	ALI 555			
05 52.7	+23 50	05 58.8	+23 50	J 957			4553
05 52.7	-53 35	05 54.8	-53 34	RST5503	CP-53 964	40274	
05 52.8	+60 52	06 01.9	+60 52	LDS2516			
05 52.8	-25 08	05 56.8	-25 07	RST2408	CD-25 2801		
05 52.9	+37 12	05 59.7	+37 12	STT 545A	BD+37 1380	40312	4566
05 52.9	+37 12	05 59.7	+37 12	STT 545D	BD+37 1379		4566
05 52.9	+31 04	05 59.3	+31 04	COU 907	BD+31 1156	40314	
05 52.9	+24 38	05 59.0	+24 38	POU 835			
05 52.9	+-7 40	05 57.7	+-7 39	STF 823	BD-07 1232	40336	4547
05 53.0	+52 19	06 01.0	+52 19	ES 711	BD+52 1026		4578
05 53.0	+44 35	06 00.3	+44 35	BU 1055A	BD+44 1332	40325	4576
05 53.0	+44 35	06 00.3	+44 35	H 91A	BD+44 1332	40325	4576
05 53.0	+43 10	06 00.2	+43 10	STF 822	BD+43 1404	40326	4574
05 53.0	+24 36	05 59.1	+24 36	POU 836			
05 53.0	+24 58	05 59.1	+24 58	POU 837			
05 53.0	+10 23	05 58.5	+10 23	J 1105	BD+10 952	249885	4554
05 53.1	+37 34	05 59.9	+37 34	ALI 556			
05 53.1	+37 35	05 59.9	+37 35	ALI 557			
05 53.1	+-7 38	05 57.9	+-7 37	LDS3683			
05 53.1	-17 08	05 57.5	-17 07	ARA 164	BD-17 1309	40356	
05 53.2	+37 56	06 00.0	+37 56	BRT2212			
05 53.2	+16 58	05 59.0	+16 58	J 958			4561
05 53.2	+01 50	05 58.3	+01 50	H 100	BD+01 1171	40372	4555
05 53.2	-14 13	05 57.7	-14 12	GAL	BD-14 1292	40376	4549
05 53.3	+13 20	05 58.9	+13 20	HJ 3280	BD+13 1062	249924	
05 53.3	+12 48	05 58.9	+12 48	STT 124A	BD+12 968	40369	4562
05 53.3	+12 48	05 58.9	+12 48	STT 124B	BD+12 968	40370	4562
05 53.3	-27 21	05 57.2	-27 20	HJ 3818	CD-27 2620	40402	
05 53.4	+67 48	06 03.9	+67 48	LDS2517			
05 53.4	+-4 39	05 58.3	+-4 38	A 322A	BD-04 1310	40397	4557
05 53.4	+-4 39	05 58.3	+-4 38	A 322C	BD-04 1308	40374	4557
05 53.4	-14 03	05 57.9	-14 02	LDS 149	BD-14 1293		
05 53.4	-15 01	05 57.9	-15 00	BRT 609			
05 53.4	-20 33	05 57.6	-20 32	RST4793	BD-20 1239	40401	
05 53.4	-28 58	05 57.2	-28 57	RST1297	CD-28 2596		
05 53.4	-53 33	05 55.5	-53 32	FIN 94	CP-53 971	40407	
05 53.5	+36 43	06 00.2	+36 43	COU1872	BD+36 1326		
05 53.5	+24 08	05 59.6	+24 08	POU 838			
05 53.5	+13 14	05 59.1	+13 14	BRT1186			
05 53.5	+-5 03	05 58.4	+-5 02	A 2920	BD-05 1456	40415	4558
05 53.5	-50 52	05 55.8	-50 51	BRT 677			
05 53.6	+58 45	06 02.3	+58 45	STI2120			
05 53.6	+30 55	06 00.0	+30 55	COU 908	BD+30 1077	249985	
05 53.6	+24 36	05 59.7	+24 36	POU 839A			
05 53.6	+24 36	05 59.7	+24 36	POU 840A			
05 53.6	+21 37	05 59.6	+21 37	BRT2337			
05 53.6	+17 49	05 59.4	+17 49	STT 126	BD+17 1082	40412	4571
05 53.6	+13 05	05 59.2	+13 05	BRT1187			
05 53.6	+-1 11	05 58.6	+-1 10	LUY			
05 53.7	+52 49	06 01.7	+52 49	HJ 2285	BD+52 1028	233196	
05 53.7	+34 18	06 00.3	+34 18	SEI 452			
05 53.7	+22 28	05 59.7	+22 28	STT 125	BD+22 1130	40423	4577
05 53.7	+13 44	05 59.3	+13 44	A 2441	BD+13 1065	40427	4575
05 53.7	+11 04	05 59.2	+11 04	J 1322	BD+11 985	250020	4569
05 53.7	+00 33	05 58.8	+00 33	KUI 22	BD+00 1239	40446	
05 53.8	+84 12	06 20.8	+84 10	STF 784	BD+84 118	40456	4762
05 53.8	+69 38	06 04.9	+69 38	LDS1621			
05 53.8	+15 22	05 59.5	+15 22	HEI 112B	BD+15 1011		
05 53.8	+15 40	05 59.5	+15 40	J 2735	BD+15 1011	250032	
05 53.8	+-1 20	05 58.8	+-1 19	STF 826	BD-01 1080	40473	4570
05 53.8	-27 12	05 57.7	-27 11	RST 163	CD-27 2628		
05 53.9	+39 54	06 00.8	+39 54	COU2048	BD+39 1481		
05 53.9	-57 18	05 55.5	-57 17	RST 164	CP-57 913		
05 54.0	+24 21	06 00.1	+24 21	POU 841			
05 54.0	+13 12	05 59.6	+13 12	BRT1188			
05 54.0	+-7 55	05 58.8	+-7 54	OL 166			
05 54.0	-23 36	05 58.1	-23 35	ARA1998			
05 54.0	-35 18	05 57.5	-35 17	HJ 3819	CD-35 2612	40494	
05 54.0	-41 46	05 57.1	-41 45	CPO 5	CD-41 2147	40496	
05 54.1	+56 13	06 02.5	+56 13	STI2121			4584
05 54.1	+16 07	05 59.8	+16 07	J 680			
05 54.1	-20 39	05 58.3	-20 38	HDO 80	BD-20 1241	40502	
05 54.2	+49 11	06 01.9	+49 11	LDS3687			
05 54.2	+30 05	06 00.6	+30 05	COU 909	BD+30 1078	250115	
05 54.2	+15 17	05 59.9	+15 17	HEI 113	BD+15 1015	250123	
05 54.2	+07 45	05 59.6	+07 45	J 253	BD+07 1082	250127	4579
05 54.2	-20 10	05 58.5	-20 09	S 504	BD-20 1242	40501	4567
05 54.2	-24 38	05 58.3	-24 37	I 478	CD-24 3581	40518	4568
05 54.3	+17 42	06 00.1	+17 42	J 959			4580
05 54.3	-57 04	05 55.9	-57 03	RST 165	CP-57 915		
05 54.4	+58 13	06 03.1	+58 13	A 1315	BD+58 887	237449	4604
05 54.4	+40 40	06 01.4	+40 40	A 1728	BD+40 1478		4588
05 54.4	+34 06	06 01.0	+34 06	MLB1041	BD+34 1235		
05 54.4	+30 53	06 00.8	+30 53	J 960	BD+30 1080	250148	4586
05 54.5	+64 46	06 04.3	+64 46	LDS1202			
05 54.5	+41 11	06 01.5	+41 11	COU2049	BD+41 1333		
05 54.5	+35 16	06 01.1	+35 16	HO 511A	BD+35 1309		4587
05 54.5	+35 16	06 01.1	+35 16	HU 826A	BD+35 1309		4587
05 54.5	-25 09	05 58.5	-25 08	B 95A	CD-25 2827	40552	4572
05 54.6	+39 38	06 01.5	+39 38	J 904			4591
05 54.6	-17 29	05 59.0	-17 28	LDS 150			
05 54.6	-22 40	05 58.7	-22 39	LDS3685			
05 54.6	-32 03	05 58.3	-32 02	JSP 87	CD-32 2681		
05 54.6	-40 19	05 57.8	-40 18	RST1298	CD-40 2180		
05 54.7	+36 50	06 01.4	+36 50	ALI 313			
05 54.7	+27 34	06 00.9	+27 34	HO 21	BD+27 945	40589	4589
05 54.7	-18 36	05 59.0	-18 35	J 1470			
05 54.7	-21 56	05 58.9	-21 55	BRT1383			
05 54.7	-25 39	05 58.7	-25 38	BRT2868			
05 54.8	+36 31	06 01.5	+36 31	STF 825A	BD+36 1332	40598	4592
05 54.8	+31 32	06 01.2	+31 32	SEI 453	BD+31 1165	40587	
05 54.8	+24 24	06 00.9	+24 24	POU 842			
05 54.8	+23 56	06 00.9	+23 56	COU 717			
05 54.8	+15 05	06 00.5	+15 05	HEI 46	BD+15 1021		
05 54.8	+09 42	06 00.3	+09 42	J 407	BD+09 1043	40601	4585
05 54.8	-22 59	05 58.9	-22 58	ARA1634			
05 54.9	+35 14	06 01.5	+35 14	SEI 454			
05 54.9	+35 19	06 01.5	+35 19	ALI 79			
05 54.9	+08 53	06 00.3	+08 53	BRT2114			
05 54.9	-11 42	05 59.5	-11 41	B	BD-11 1349	40619	
05 54.9	-18 40	05 59.2	-18 39	ARA 338			
05 54.9	-29 49	05 58.7	-29 48	BRT2869	CD-29 2654		
05 55.0	+46 38	06 02.4	+46 38	ES 1322	BD+46 1084	40627	4599
05 55.0	+29 26	06 01.3	+29 26	A 119	BD+29 1074	40628	4593
05 55.0	+23 20	06 01.0	+23 20	H 48A	BD+23 1148	250289	4590
05 55.0	+00 04	06 00.1	+00 04	BAL 986			
05 55.0	+00 31	06 00.1	+00 31	STF 827	BD-00 1137	40635	
05 55.0	-20 35	05 59.2	-20 34	ARA 855	BD-20 1246	40641	
05 55.0	-33 57	05 58.6	-33 56	B 1498	CD-33 2652	40621	
05 55.1	+61 44	06 04.3	+61 44	MLB 192	BD+61 846		4618
05 55.1	+55 27	06 03.4	+55 27	STI2122			
05 55.1	+44 07	06 02.3	+44 07	ES 1380	BD+44 1341		4600
05 55.1	+23 32	06 01.1	+23 32	POU 844			
05 55.1	-53 26	05 57.2	-53 25	HJ 3822A	CP-53 978	40665	
05 55.1	-53 26	05 57.2	-53 25	HJ 3822B	CP-53 977	40643	
05 55.2	+56 42	06 03.7	+56 42	LDS3688			
05 55.2	+38 43	06 02.1	+38 43	STT 127	BD+38 1357	40669	4597
05 55.2	+23 19	06 01.2	+23 19	POU 845			
05 55.2	+20 14	06 01.1	+20 14	AG 103	BD+20 1216	250310	
05 55.2	-11 39	05 59.8	-11 38	STF 829A	BD-11 1352		4582
05 55.3	+57 17	06 03.8	+57 17	STI2123			
05 55.3	+13 38	06 00.9	+13 38	BRT1189			
05 55.3	-16 12	05 59.7	-16 11	RST4289	BD-16 1321		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
05 55.3	-28 32	05 59.2	-28 31	DAW 86	CD-28 2622	40689	4581
05 55.4	+30 13	06 01.8	+30 13	COU 910	BD+30 1086	250367	
05 55.4	+24 35	06 01.5	+24 35	POU 846			
05 55.4	+14 14	06 01.0	+14 14	HEI 47	BD+14 1113	250378	
05 55.5	+57 58	06 04.1	+57 58	STI2124			
05 55.5	-32 30	05 59.2	-32 29	PRO 19			
05 55.5	-33 50	05 59.1	-33 49	I 155A	CD-33 2660	40719	
05 55.6	+27 12	06 01.8	+27 12	COU 911			
05 55.6	+21 24	06 01.5	+21 24	BRT2338			
05 55.6	-12 31	06 00.2	-12 30	LDS3686			
05 55.6	-23 47	05 59.7	-23 46	ARA1999			
05 55.6	-42 09	05 58.7	-42 08	BRT 678			
05 55.7	+73 31	06 08.3	+73 30	HJ 2284			
05 55.7	+-2 04	06 00.7	+-2 03	RST4290	BD-02 1439	40743	
05 55.8	+78 26	06 11.7	+78 25	LDS1622			
05 55.8	+57 01	06 04.3	+57 00	STI2125			
05 55.8	+39 39	06 02.7	+39 39	J 905	BD+39 1491		4613
05 55.8	+36 20	06 02.5	+36 20	HU 1236	BD+36 1336		4611
05 55.8	+34 14	06 02.4	+34 14	HJ 717	BD+34 1239	40755	4610
05 55.8	+27 12	06 02.0	+27 12	HAU	BD+27 955	250448	
05 55.8	+24 01	06 01.9	+24 01	POU 847			
05 55.8	+13 27	06 01.4	+13 27	BRT1190			
05 55.8	+10 20	06 01.3	+10 20	J 309			4598
05 55.8	+07 06	06 01.1	+07 06	A 1949	BD+07 1092	40741	4595
05 55.8	-18 34	06 00.1	-18 33	J 3229			
05 55.8	-52 13	05 58.0	-52 12	HU 1570	CP-52 814	40767	
05 55.9	+39 07	06 02.8	+39 07	COU2050			
05 55.9	+-7 48	06 00.7	+-7 47	A 662	BD-07 1250		4594
05 56.0	+32 46	06 02.5	+32 46	A 1316	BD+32 1164	40771	4612
05 56.0	+23 20	06 02.0	+23 20	POU 848			
05 56.0	+17 25	06 01.8	+17 25	A 2442	BD+17 1095	40789	4607
05 56.0	+14 37	06 01.7	+14 37	J 681			4605
05 56.0	+12 48	06 01.6	+12 48	J 254A			4606
05 56.0	+-1 34	06 01.0	+-1 33	BU 564	BD-01 1088	40792	4596
05 56.1	+41 00	06 03.1	+41 00	ES 1729	BD+40 1484		4616
05 56.1	+27 28	06 02.3	+27 28	HAU	BD+27 958	40802	
05 56.1	+24 40	06 02.2	+24 40	POU 849A			
05 56.1	+24 40	06 02.2	+24 40	POU 850A			
05 56.1	+14 25	06 01.7	+14 25	BRT1192			
05 56.1	+12 40	06 01.7	+12 40	BRT1191			
05 56.2	+24 24	06 02.3	+24 24	POU 851			
05 56.2	+22 40	06 02.2	+22 40	BRT2339			
05 56.3	+47 54	06 03.8	+47 53	ES 1233			
05 56.3	+-3 52	06 01.2	+-3 51	J 2418A			
05 56.3	-18 38	06 00.6	-18 37	FEN 5			
05 56.3	-50 24	05 58.7	-50 23	HJ 3824	CD-50 2005		
05 56.4	+39 49	06 03.3	+39 49	A 1950	BD+39 1494	40849	4621
05 56.4	+37 43	06 03.2	+37 43	BRT2213			
05 56.4	-15 38	06 00.8	-15 37	HU 1237	BD-15 1244		4601
05 56.4	-25 20	06 00.4	-25 19	B	CD-25 2855	40842	
05 56.4	-63 10	05 57.1	-63 09	RST 166	CP-63 503		
05 56.5	+34 38	06 03.1	+34 38	MLB1042			
05 56.5	+-4 49	06 01.4	+-4 48	HJ 2289	BD-04 1328		
05 56.5	-14 32	06 01.0	-14 31	STF 832A	BD-14 1307	40864	
05 56.5	-37 04	05 59.9	-37 03	B 1044A	CD-37 2534	40865	
05 56.6	+51 35	06 04.5	+51 34	HU 559B	BD+51 1146	40873	4633
05 56.6	+51 35	06 04.5	+51 34	STT 128A	BD+51 1146	40873	4633
05 56.6	+49 16	06 04.3	+49 15	LDS3690			
05 56.6	+12 09	06 02.2	+12 09	J 333	BD+12 992	250653	4614
05 56.6	+-7 46	06 01.4	+-7 45	A 663	BD-07 1254	40878	4608
05 56.6	-10 08	06 01.3	-10 07	A 2660	BD-10 1347	40879	4609
05 56.6	-20 50	06 00.8	-20 49	ARA 856			
05 56.6	-21 00	06 00.8	-20 59	HJ 3821A	BD-21 1324		4602
05 56.6	-21 00	06 00.8	-20 59	HJ 3821B	CP-21 1054		4602
05 56.6	-21 00	06 00.8	-20 59	HJ 3821B	CP-21 1054		4602
05 56.6	-21 00	06 00.8	-20 59	I A	BD-21 1324	40882	4602
05 56.6	-31 03	06 00.3	-31 02	B A			
05 56.6	-31 03	06 00.3	-31 02	HJ 3823A	CD-31 2902	40887	
05 56.6	-31 03	06 00.3	-31 02	HU 1399A	CD-31 2902		
05 56.6	-50 41	05 59.0	-50 40	HU 1571	CD-50 2008	40889	
05 56.7	+58 48	06 05.4	+58 47	STI2126			
05 56.7	+34 40	06 03.3	+34 39	MLB1043			
05 56.7	+25 53	06 02.9	+25 53	A 120	BD+25 1089	40895	4619
05 56.7	+24 43	06 02.8	+24 43	POU 852			
05 56.7	+24 56	06 02.8	+24 56	POU 853			
05 56.8	+58 30	06 05.5	+58 29	HJ 2286A	BD+58 892	237456	
05 56.8	+58 30	06 05.5	+58 29	VBS A	BD+58 892	237456	
05 56.8	+35 50	06 03.5	+35 49	AG 104	BD+35 1322		4626
05 56.8	+22 17	06 02.8	+22 17	BAR 4A	BD+22 1148	250689	4620
05 56.8	-22 32	06 00.9	-22 31	ARA1635			
05 56.8	-40 30	06 00.0	-40 29	WG 45			
05 56.9	+35 46	06 03.6	+35 45	ALI 80			
05 56.9	+23 48	06 03.0	+23 48	POU 854			
05 56.9	+09 39	06 02.4	+09 39	A 2715A	BD+09 1064	40932	4617
05 56.9	+09 39	06 02.4	+09 39	BU 1056A	BD+09 1064	40932	4617
05 57.0	+35 09	06 03.6	+35 08	COU1540	BD+35 1324	40944	
05 57.0	+24 47	06 03.1	+24 46	POU 856A			
05 57.0	+24 47	06 03.1	+24 46	POU 857A			
05 57.0	-18 54	06 01.3	-18 53	ARA 340			
05 57.1	+61 44	06 06.3	+61 43	STI 589			
05 57.1	+33 01	06 03.6	+33 00	COU1096A	BD+33 1227		
05 57.1	+33 01	06 03.6	+33 00	GYL 79A	BD+33 1227		
05 57.1	+24 19	06 03.2	+24 18	POU 855			
05 57.1	+00 59	06 02.2	+00 59	HJ 2290	BD+00 1255		
05 57.1	+-5 06	06 02.0	+-5 05	RST4291	BD-05 1477		
05 57.1	-10 36	06 01.8	-10 35	BU 16	BD-10 1349	40967	4615
05 57.1	-43 52	06 00.0	-43 51	B 2103	CD-43 2187	40952	
05 57.2	+54 20	06 05.4	+54 19	HJ 2287	BD+54 981		
05 57.2	+49 38	06 04.9	+49 37	HU 560	BD+49 1445		4640
05 57.2	+45 36	06 04.5	+45 35	A 1729	BD+45 1235	40957	4639
05 57.2	+27 39	06 03.4	+27 38	SP B	BD+27 963		4629
05 57.2	+27 39	06 03.4	+27 38	STF 830A	BD+27 963	40959	4629
05 57.2	+24 42	06 03.3	+24 41	POU 859			
05 57.2	+24 49	06 03.3	+24 48	KU	BD+24 1077	250757	
05 57.2	+23 40	06 03.2	+23 39	POU 858			
05 57.2	+08 01	06 02.6	+08 01	J 50	BD+08 1156	40982	4625
05 57.3	+55 15	06 05.6	+55 14	STI2127			
05 57.3	+19 22	06 03.2	+19 21	LUY	BD+19 1185	250792	
05 57.3	-18 10	06 01.6	-18 09	LDS3689			
05 57.4	+27 41	06 03.6	+27 40	HJ 5467		250785	
05 57.4	+24 46	06 03.5	+24 45	POU 861			
05 57.4	+23 47	06 03.5	+23 46	POU 860			
05 57.4	-62 46	05 58.1	-62 45	HJ 3829	CP-62 552	41023	
05 57.5	+39 06	06 04.4	+39 05	ALI1065			
05 57.5	+31 38	06 03.9	+31 37	A 214A	BD+31 1181	41027	4638
05 57.5	+26 21	06 03.7	+26 20	COU 912	BD+26 1048	250832	
05 57.5	+26 54	06 03.7	+26 53	HAU	BD+26 1049	250830	
05 57.5	+24 27	06 03.6	+24 26	POU 862A			
05 57.5	+24 27	06 03.6	+24 26	POU 863A			
05 57.5	+19 42	06 03.4	+19 41	MCA	BD+19 1186	41040	
05 57.5	+12 48	06 03.1	+12 47	BRT1193A			
05 57.5	+09 45	06 03.0	+09 44	MLL A	BD+09 1067	250844	4652
05 57.5	+00 14	06 02.6	+00 13	J 1362			
05 57.5	+00 28	06 02.6	+00 27	BAL 678	BD-00 1146		
05 57.5	+-2 22	06 02.5	+-2 22	STF 836	BD-02 1453	41030	4624
05 57.5	+-9 11	06 02.2	+-9 10	A 502	BD-09 1303	41031	4622
05 57.5	+-9 14	06 02.2	+-9 13	BRT 373			
05 57.5	-22 09	06 01.7	-22 08	DON	BD-22 1293	41018	
05 57.6	+24 20	06 03.7	+24 19	POU 865			
05 57.6	+24 32	06 03.7	+24 31	POU 864			
05 57.6	+23 57	06 03.7	+23 56	POU 866			
05 57.6	+09 02	06 03.0	+09 01	A 2806	BD+09 1071	41058	4632
05 57.6	+06 30	06 02.9	+06 29	J 16			4630
05 57.6	-37 04	06 01.0	-37 03	B 1045	CD-37 2546	41070	
05 57.7	+27 34	06 03.9	+27 33	HAU	BD+27 966	41056	
05 57.7	+24 16	06 03.8	+24 15	POU 867			
05 57.7	+11 08	06 03.2	+11 07	A 2807	BD+11 1007	41057	4634
05 57.8	+36 44	06 04.5	+36 43	ALI 315			
05 57.8	+24 18	06 03.9	+24 17	POU 868			
05 57.8	+24 57	06 03.9	+24 56	POU 870			
05 57.8	+23 22	06 03.8	+23 21	POU 869			
05 57.8	+-8 34	06 02.5	+-8 34	A 664	BD-08 1293		4628
05 57.8	-31 24	06 01.5	-31 23	B 1499A	CD-31 2917		
05 57.8	-41 28	06 00.9	-41 27	HJ 3826A			
05 57.8	-41 28	06 00.9	-41 27	RST3435A	CD-41 2174	41088	
05 57.8	-54 37	05 59.7	-54 36	HU 1400	CP-54 936	41093	
05 57.8	-56 38	05 59.5	-56 37	HU 1401	CP-56 982	41072	
05 57.9	+24 25	06 04.0	+24 24	POU 871			
05 57.9	+24 57	06 04.0	+24 56	POU 872A			
05 57.9	+24 57	06 04.0	+24 56	POU 873A			
05 57.9	+23 33	06 03.9	+23 32	POU 874A			
05 57.9	+23 33	06 03.9	+23 32	POU 875A			
05 57.9	+08 12	06 03.3	+08 11	J 51	BD+08 1160	41103	4636
05 57.9	-10 26	06 02.6	-10 26	A 2661	BD-10 1355	41108	4631
05 58.0	+43 03	06 05.2	+43 02	J 17	BD+43 1436		4648
05 58.0	+24 08	06 04.1	+24 07	POU 877			
05 58.0	+24 09	06 04.1	+24 08	POU 876			
05 58.0	+23 16	06 04.0	+23 15	BU A	BD+23 1170	41116	
05 58.0	+23 16	06 04.0	+23 15	KUI 23A	BD+23 1170	41116	
05 58.0	+23 21	06 04.0	+23 20	POU 879			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
05 58.0	+22 58	06 04.0	+22 57	POU 878			
05 58.0	+02 28	06 03.2	+02 27	BAL1681	BD+02 1116		
05 58.0	+00 25	06 03.1	+00 24	A 2662	BD+00 1260	41122	4635
05 58.1	+24 24	06 04.2	+24 23	POU 881			
05 58.1	+23 50	06 04.2	+23 49	POU 880			
05 58.1	+20 14	06 04.0	+20 13	BRT2340			
05 58.1	-11 14	06 02.7	-11 14	RST3436	BD-11 1362		
05 58.1	-27 25	06 02.0	-27 25	HJ 3825A	CD-27 2680	41172	
05 58.1	-27 25	06 02.0	-27 25	HJ 3825B	CP-27 1070		
05 58.1	-35 03	06 01.6	-35 02	B 1954	CD-35 2647	41150	
05 58.1	-53 55	06 00.1	-53 54	HJ 3828	CP-53 990	41134	
05 58.1	-55 13	06 00.0	-55 12	HU 1402	CP-55 921	41157	
05 58.2	+54 17	06 06.4	+54 16	HJ 2288			
05 58.2	+48 15	06 05.8	+48 14	ES 1234	BD+48 1339	41161	4655
05 58.2	+37 58	06 05.0	+37 57	BU 893A	BD+37 1405	41162	4649
05 58.2	+30 14	06 04.6	+30 13	STF 834A	BD+30 1098	41163	4646
05 58.2	+30 14	06 04.6	+30 13	STF 834B	BD+30 1097	250962	4646
05 58.2	+24 22	06 04.3	+24 21	POU 883			
05 58.2	+24 39	06 04.3	+24 38	POU 882			
05 58.2	+23 19	06 04.2	+23 18	POU 884			
05 58.2	+23 27	06 04.2	+23 26	POU 885			
05 58.2	+19 15	06 04.0	+19 14	A 2443	BD+19 1191	251018	4643
05 58.2	+12 08	06 03.8	+12 07	J 334	BD+12 1002	250978	4641
05 58.2	+-4 03	06 03.1	+-4 03	RST4292	BD-04 1341		
05 58.2	-12 22	06 02.8	-12 22	BRT2646			
05 58.2	-35 27	06 01.7	-35 26	JSP 88	CD-35 2650		
05 58.2	-60 03	05 59.4	-60 02	JSP 89	CP-60 526		
05 58.3	+35 04	06 04.9	+35 03	POP 14			
05 58.3	+32 11	06 04.8	+32 10	HU 827	BD+32 1178	251009	4650
05 58.3	+25 05	06 04.4	+25 04	POU 886			
05 58.3	+24 03	06 04.4	+24 02	POU 888			
05 58.3	+24 10	06 04.4	+24 09	POU 887			
05 58.3	+22 10	06 04.3	+22 09	COU 161A	BD+22 1156	251014	
05 58.3	-18 30	06 02.6	-18 30	ARA 341			
05 58.4	+59 44	06 07.3	+59 43	LDS2518			
05 58.4	+55 02	06 06.7	+55 01	STI2129			
05 58.4	+24 16	06 04.5	+24 15	POU 889			
05 58.4	+23 13	06 04.4	+23 12	POU 890			
05 58.4	+23 44	06 04.5	+23 43	POU 892A			
05 58.4	+23 44	06 04.5	+23 43	POU 893A			
05 58.4	+23 48	06 04.5	+23 47	POU 891			
05 58.4	+10 15	06 03.9	+10 14	J 310	BD+10 990	251052	4644
05 58.4	+04 19	06 03.6	+04 18	STF 837	BD+04 1110	41191	
05 58.4	-40 16	06 01.6	-40 16	B 1500	CD-40 2207	41200	
05 58.5	+24 38	06 04.6	+24 37	POU 894			
05 58.5	+22 08	06 04.5	+22 07	COU 162			
05 58.5	+01 20	06 03.6	+01 19	A 2663	BD+01 1205	41205	4642
05 58.5	-63 23	05 59.1	-63 22	RST 167	CP-63 506	41216	
05 58.6	+33 51	06 05.2	+33 50	COU1097			
05 58.6	+29 13	06 04.9	+29 12	MLB 750			
05 58.6	+24 02	06 04.7	+24 01	POU 895			
05 58.6	+15 25	06 04.3	+15 24	J 1919			
05 58.6	+11 01	06 04.1	+11 00	J 335	BD+11 1012	41223	4647
05 58.6	-21 48	06 02.8	-21 48	SEE 58	BD-21 1335	41227	4637
05 58.6	-24 40	06 02.6	-24 40	RST2409	CD-24 3632		
05 58.6	-31 51	06 02.3	-31 51	VOU 46			
05 58.6	-41 10	06 01.7	-41 10	B 1501A	CD-41 2183	41230	
05 58.6	-41 10	06 01.7	-41 10	HJ 3827A	CD-41 2183	41230	
05 58.6	-41 10	06 01.7	-41 10	HJ 3827C	CP-41 872	41229	
05 58.7	+37 16	06 05.5	+37 15	ALI 560			
05 58.7	+24 08	06 04.8	+24 07	POU 900			
05 58.7	+24 10	06 04.8	+24 09	POU 899			
05 58.7	+24 11	06 04.8	+24 10	POU 898			
05 58.7	+24 13	06 04.8	+24 12	POU 897			
05 58.7	+23 05	06 04.7	+23 04	POU 896			
05 58.7	+12 18	06 04.3	+12 17	LDS 892			
05 58.8	+24 46	06 04.9	+24 45	POU 903			
05 58.8	+23 52	06 04.9	+23 51	POU 901A			
05 58.8	+23 52	06 04.9	+23 51	POU 902A			
05 58.8	+14 16	06 04.4	+14 15	J 1820			
05 58.8	-38 13	06 02.1	-38 13	RST1299	CD-38 2371		
05 58.8	-47 33	06 01.4	-47 33	BRT 679			
05 58.9	+37 53	06 05.7	+37 52	COU1732	BD+37 1410		
05 58.9	+23 28	06 04.9	+23 27	POU 905			
05 58.9	+23 33	06 04.9	+23 32	POU 904			
05 58.9	+13 24	06 04.5	+13 23	BRT1194			
05 58.9	-63 24	05 59.5	-63 23	RST 168	CP-63 507		
05 59.0	+24 12	06 05.1	+24 11	POU 908			
05 59.0	+23 22	06 05.0	+23 21	POU 906			
05 59.0	+23 32	06 05.0	+23 31	POU 907			
05 59.0	+23 33	06 05.0	+23 32	POU 909			
05 59.0	-22 07	06 03.2	-22 07	ARA1637			
05 59.0	-41 41	06 02.1	-41 41	BRT 680			
05 59.1	+36 32	06 05.8	+36 31	ALI 316			
05 59.1	+24 20	06 05.2	+24 19	POU 912			
05 59.1	+24 43	06 05.2	+24 42	POU 910			
05 59.1	+23 11	06 05.1	+23 10	POU 911			
05 59.1	+18 19	06 04.9	+18 18	STF 835	BD+18 1078	41284	4654
05 59.1	+18 46	06 04.9	+18 45	BRT2341			
05 59.1	+02 24	06 04.3	+02 23	J 1920			
05 59.1	-14 53	06 03.6	-14 53	RST4293	BD-14 1319		
05 59.1	-27 11	06 03.0	-27 11	B 2104	CD-27 2693		
05 59.2	+29 08	06 05.5	+29 07	BRT 239			
05 59.2	+24 16	06 05.3	+24 15	POU 914			
05 59.2	+24 54	06 05.3	+24 53	POU 913			
05 59.2	+24 59	06 05.3	+24 58	BRT	BD+24 1089	251433	4658
05 59.2	-26 17	06 03.2	-26 17	B 96A	CD-26 2675	41312	4645
05 59.2	-26 17	06 03.2	-26 17	SEE 59A	CD-26 2675	41312	4645
05 59.3	-14 47	06 03.8	-14 47	LDS 151			
05 59.4	+64 25	06 09.1	+64 24	MLB 259			
05 59.4	+36 02	06 06.1	+36 01	COU1733	BD+36 1355		
05 59.4	+35 24	06 06.1	+35 23	BUP A	BD+35 1334	41330	
05 59.4	+35 24	06 06.1	+35 23	BUP B	BD+35 1335		
05 59.4	+24 39	06 05.5	+24 38	POU 916			
05 59.4	+23 14	06 05.4	+23 13	POU 915			
05 59.4	+23 22	06 05.4	+23 21	POU 917			
05 59.4	+14 00	06 05.0	+13 59	WAK 4			
05 59.4	+10 14	06 04.9	+10 13	J 312			4657
05 59.4	+10 54	06 04.9	+10 53	J 311	BD+10 995	251323	4656
05 59.4	-48 56	06 01.9	-48 56	HU 1403	CD-48 2100	41325	
05 59.5	+54 49	06 07.7	+54 48	STI2130			
05 59.5	+23 29	06 05.5	+23 28	POU 918			
05 59.5	+23 46	06 05.6	+23 45	POU 919			
05 59.5	-41 09	06 02.6	-41 09	B 1502	CD-41 2191	41352	
05 59.6	+62 04	06 08.9	+62 03	STI 590			
05 59.6	+38 56	06 06.5	+38 55	ES 285	BD+38 1375		4669
05 59.6	-15 41	06 04.0	-15 41	SKI 2	BD-15 1261	41367	4653
05 59.6	-19 03	06 03.9	-19 03	BRT1384			
05 59.7	+31 07	06 06.1	+31 06	A 215	BD+31 1194	251381	4667
05 59.7	+24 09	06 05.8	+24 08	POU 921			
05 59.7	+24 41	06 05.8	+24 40	POU 920			
05 59.7	+17 30	06 05.5	+17 29	BRT			
05 59.7	+14 35	06 05.4	+14 34	AG	BD+14 1139	41401	
05 59.8	+24 31	06 05.9	+24 30	POU 923			
05 59.8	+23 24	06 05.8	+23 23	POU 925			
05 59.8	+23 31	06 05.8	+23 30	POU 924			
05 59.8	+23 32	06 05.8	+23 31	POU 922			
05 59.8	+23 34	06 05.8	+23 33	POU 926			
05 59.8	+23 48	06 05.9	+23 47	POU 927			
05 59.8	+07 08	06 05.2	+07 07	A 1951	BD+07 1118	41379	4660
05 59.8	-21 17	06 04.0	-21 17	RST2410	BD-21 1340		
05 59.8	-25 14	06 03.8	-25 14	B 97	CD-25 2895	41388	4651
05 59.8	-35 24	06 03.3	-35 24	JSP 90	CD-35 2662		
05 59.9	+41 46	06 07.0	+41 45	MLB	BD+41 1354	41414	4680
05 59.9	+36 11	06 06.6	+36 10	ALI 317			
05 59.9	+24 45	06 06.0	+24 44	POU 929			
05 59.9	+23 05	06 05.9	+23 04	POU 928			
05 59.9	+23 31	06 05.9	+23 30	HU 450	BD+23 1187	41419	4670
05 59.9	+23 49	06 06.0	+23 48	POU 930			
05 59.9	+12 51	06 05.5	+12 50	J 186	BD+12 1010		4666
05 59.9	+-1 08	06 04.9	+-1 08	BAL 313	BD-01 1105	41420	
05 59.9	+-2 24	06 04.9	+-2 24	BAL 49	BD-02 1466		
05 59.9	+-2 43	06 04.9	+-2 43	STF 839	BD-02 1467	41421	4659
06 00.0	+29 31	06 06.3	+29 30	STT 129	BD+29 1112	41429	4673
06 00.0	+28 49	06 06.3	+28 48	J 961			4674
06 00.0	+24 42	06 06.1	+24 41	POU 932			
06 00.0	+23 13	06 06.0	+23 12	POU 931			
06 00.0	+16 52	06 05.7	+16 51	J 1049	BD+16 994	251475	4668
06 00.0	+05 27	06 05.3	+05 26	J 2014			
06 00.0	+00 52	06 05.1	+00 51	STF 838	BD+00 1269	41433	4662
06 00.0	+-5 20	06 04.9	+-5 20	H 14	BD-05 1491	41434	
06 00.0	-56 59	06 01.6	-56 59	FIN 95	CP-56 989	41441	
06 00.1	+33 37	06 06.7	+33 36	J 962			4677
06 00.1	+16 36	06 05.8	+16 35	A 2513	BD+16 995	251496	4671
06 00.1	+-7 57	06 04.9	+-7 57	J 313			4661
06 00.1	-15 08	06 04.6	-15 08	RST4795	BD-15 1264		
06 00.2	+31 33	06 06.6	+31 32	COU1098			
06 00.2	+24 22	06 06.3	+24 21	POU 933			
06 00.2	+24 47	06 06.3	+24 46	POU 935			
06 00.2	+23 47	06 06.3	+23 46	POU 934			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
06 00.2	+-6 06	06 05.0	+-6 06	A 503A	BD-06 1400	41461	4663
06 00.2	+-7 56	06 05.0	+-7 56	A 665	BD-07 1274	41462	4664
06 00.2	-60 47	06 01.3	-60 47	LDS 152			
06 00.3	+56 08	06 08.7	+56 07	LDS3693			
06 00.3	+33 37	06 06.9	+33 36	J 963			4683
06 00.3	+27 38	06 06.5	+27 37	J 9			4678
06 00.3	+24 44	06 06.4	+24 43	POU 936			
06 00.3	-14 23	06 04.8	-14 23	GAL 213	BD-14 1325	41472	4665
06 00.4	+68 00	06 11.0	+67 59	STF 831	BD+67 414		4729
06 00.4	+23 39	06 06.4	+23 38	POU 937A			
06 00.4	+23 39	06 06.4	+23 38	POU 938A			
06 00.4	+23 46	06 06.5	+23 45	POU 939			
06 00.4	+12 29	06 06.0	+12 28	HO 228	BD+12 1013	41481	4675
06 00.4	+-2 38	06 05.4	+-2 38	BAL 51			
06 00.5	+24 18	06 06.6	+24 17	POU 944	BD+24 1091	251621	
06 00.5	+24 27	06 06.6	+24 26	POU 943			
06 00.5	+24 34	06 06.6	+24 33	POU 941A			
06 00.5	+24 34	06 06.6	+24 33	POU 942A			
06 00.5	+23 55	06 06.6	+23 54	POU 940			
06 00.5	+00 53	06 05.6	+00 52	BAL 989			
06 00.6	+76 31	06 14.9	+76 29	STF 824	BD+76 226	41497	4771
06 00.6	+32 29	06 07.1	+32 28	COU1235A	BD+32 1188		
06 00.6	+24 08	06 06.7	+24 07	POU 949			
06 00.6	+24 17	06 06.7	+24 16	POU 948			
06 00.6	+24 24	06 06.7	+24 23	POU 950			
06 00.6	+24 37	06 06.7	+24 36	POU 945			
06 00.6	+23 03	06 06.6	+23 02	BRT2342			
06 00.6	+23 18	06 06.6	+23 17	POU 947			
06 00.6	+23 38	06 06.6	+23 37	POU 946			
06 00.6	+18 09	06 06.4	+18 08	GLP 2	BD+18 1092		4684
06 00.6	+18 33	06 06.4	+18 32	A 2444	BD+18 1091	41527	4681
06 00.6	+-4 47	06 05.5	+-4 47	A 2921	BD-04 1352	41530	4672
06 00.6	-14 18	06 05.1	-14 18	STF 843	BD-14 1328	41532	
06 00.6	-18 40	06 04.9	-18 40	BRT1385	BD-18 1293		
06 00.6	-32 10	06 04.3	-32 10	VOU	CD-32 2743	41534	
06 00.6	-54 22	06 02.6	-54 22	HU 1404	CP-54 950	41539	
06 00.7	+55 12	06 09.0	+55 11	STI2131			
06 00.7	+42 41	06 07.8	+42 40	STT 130	BD+42 1486	41541	4696
06 00.7	+36 17	06 07.4	+36 16	STT 131	BD+36 1360	41523	4691
06 00.8	+58 43	06 09.5	+58 42	A 1317	BD+58 896	237465	4719
06 00.8	+20 07	06 06.7	+20 06	AG 105	BD+20 1259	41565	4686
06 00.8	+05 17	06 06.1	+05 16	J 1368	BD+05 1091	251664	4679
06 00.8	+-6 37	06 05.6	+-6 37	BRT 375	BD-06 1403		
06 00.9	+38 38	06 07.8	+38 37	J 906			4700
06 00.9	+35 22	06 07.6	+35 21	BRT3244			
06 00.9	+27 32	06 07.1	+27 31	J 10			4692
06 00.9	+24 33	06 07.0	+24 32	POU 951			
06 00.9	+23 33	06 06.9	+23 32	POU 952			
06 00.9	+15 12	06 06.6	+15 11	HU 1238	BD+15 1064	251704	4688
06 00.9	+10 25	06 06.4	+10 24	BRT			
06 00.9	+10 46	06 06.4	+10 45	STF 840A	BD+10 1004	41580	4687
06 00.9	-51 00	06 03.2	-51 00	RST 169	CD-51 1729		
06 01.0	+47 26	06 08.5	+47 25	ES 579A	BD+47 1249		4706
06 01.0	+47 26	06 08.5	+47 25	ES 579B	BD+47 1248a		4706
06 01.0	+38 54	06 07.9	+38 53	ALI 816			
06 01.0	+36 38	06 07.7	+36 37	ES 338	BD+36 1361		4697
06 01.0	+24 20	06 07.1	+24 19	POU 958			
06 01.0	+24 28	06 07.1	+24 27	POU 956			
06 01.0	+24 30	06 07.1	+24 29	POU 953			
06 01.0	+24 33	06 07.1	+24 32	POU 957			
06 01.0	+24 34	06 07.1	+24 33	POU 954			
06 01.0	+24 45	06 07.1	+24 44	POU 955			
06 01.0	+-7 24	06 05.8	+-7 24	HJ 2293	BD-07 1277		
06 01.1	+35 33	06 07.8	+35 32	J 907			4701
06 01.1	+23 32	06 07.1	+23 31	POU 959			
06 01.1	-41 09	06 04.2	-41 09	HJ 3831A	CD-41 2205	41612	
06 01.2	+55 22	06 09.5	+55 21	STI2132			
06 01.2	+26 41	06 07.4	+26 40	MCA	BD+26 1082	41600	
06 01.2	+24 19	06 07.3	+24 18	POU 965			
06 01.2	+24 36	06 07.3	+24 35	POU 963			
06 01.2	+24 38	06 07.3	+24 37	POU 960			
06 01.2	+24 48	06 07.3	+24 47	POU 961A			
06 01.2	+24 48	06 07.3	+24 47	POU 962A			
06 01.2	+24 49	06 07.3	+24 48	POU 964			
06 01.2	+12 01	06 06.7	+12 00	A 2445	BD+12 1022	41617	4693
06 01.2	-25 01	06 05.2	-25 01	ARG 12	CD-25 2909	41628	4676
06 01.3	+55 06	06 09.6	+55 05	HJ 2291	BD+55 1059	237468	4724
06 01.3	+49 07	06 08.9	+49 06	ES 1073	BD+49 1457	41635	4718
06 01.3	+37 15	06 08.1	+37 14	HU 1118	BD+37 1420		4707
06 01.3	+37 59	06 08.1	+37 58	STT 132	BD+37 1421	41637	4709

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
06 01.3	+24 10	06 07.4	+24 09	POU 967			
06 01.3	+24 45	06 07.4	+24 44	POU 966			
06 01.3	+23 44	06 07.4	+23 43	POU 968			
06 01.3	+04 32	06 06.5	+04 31	LUY			
06 01.3	+00 57	06 06.4	+00 56	A 1048	BD-00 1172	41661	4690
06 01.3	-13 14	06 05.8	-13 14	HO 512	BD-13 1350	41666	4685
06 01.3	-55 40	06 03.1	-55 40	RST 170	CP-55 930		
06 01.4	+39 55	06 08.3	+39 54	ALI1066			
06 01.4	+24 12	06 07.5	+24 11	POU 971			
06 01.4	+24 53	06 07.5	+24 52	COU 377	BD+24 1100		
06 01.4	+24 58	06 07.5	+24 57	POU 970			
06 01.4	+23 58	06 07.5	+23 57	POU 969			
06 01.4	-10 53	06 06.0	-10 53	GAL 214			4689
06 01.4	-14 49	06 05.9	-14 49	BRT1842			
06 01.5	+32 47	06 08.0	+32 46	COU1236	BD+32 1192	251872	
06 01.5	+28 58	06 07.8	+28 57	HJ 378	BD+28 1018	251914	
06 01.5	+24 04	06 07.6	+24 03	POU 979			
06 01.5	+24 12	06 07.6	+24 11	POU 980			
06 01.5	+24 17	06 07.6	+24 16	POU 974			
06 01.5	+24 17	06 07.6	+24 16	POU 976			
06 01.5	+24 21	06 07.6	+24 20	POU 975			
06 01.5	+24 25	06 07.6	+24 24	POU 973			
06 01.5	+23 34	06 07.5	+23 33	POU 977A			
06 01.5	+23 34	06 07.5	+23 33	POU 978A			
06 01.5	+23 35	06 07.5	+23 34	POU 972			
06 01.5	+18 48	06 07.3	+18 47	COU 471	BD+18 1095	41658	
06 01.5	+16 01	06 07.2	+16 00	HEI 114	BD+16 1005	251900	
06 01.5	+04 59	06 06.8	+04 58	HDO 81	BD+04 1123	251870	
06 01.5	-28 40	06 05.4	-28 40	HJ 3830	CD-28 2703	41683	4682
06 01.5	-50 19	06 03.9	-50 19	RST2411	CD-50 2045		
06 01.5	-61 09	06 02.5	-61 09	JSP 91	CP-61 567		
06 01.6	+70 07	06 12.8	+70 05	LDS1624			
06 01.6	+29 28	06 07.9	+29 27	HJ 718			4710
06 01.6	+25 03	06 07.7	+25 02	POU 981			
06 01.6	+21 53	06 07.6	+21 52	COU 271	BD+21 1120	41690	
06 01.6	+17 43	06 07.4	+17 42	BRT1195			
06 01.6	+-2 32	06 06.6	+-2 32	J 715	BD-02 1478		4694
06 01.6	-55 13	06 03.5	-55 13	RST 171	CP-55 933		
06 01.7	+68 56	06 12.5	+68 54	A 1049	BD+68 427	41706	4760
06 01.7	+42 43	06 08.8	+42 42	ES 1628	BD+42 1491		4721
06 01.7	+40 03	06 08.6	+40 02	COU2051	BD+40 1501		
06 01.7	+33 57	06 08.3	+33 56	GCB 14			
06 01.7	+25 05	06 07.8	+25 04	POU 982			
06 01.7	+24 25	06 07.8	+24 24	POU 983			
06 01.7	+06 36	06 07.0	+06 35	A 1952	BD+06 1123	41714	4702
06 01.7	+04 18	06 06.9	+04 17	BAL2651			
06 01.7	+-3 56	06 06.6	+-3 56	BRT 562	BD-03 1296	41716	
06 01.7	+-4 11	06 06.6	+-4 11	J 187	BD-04 1362	41692	4698
06 01.8	+59 56	06 10.7	+59 55	STI 591			
06 01.8	+30 35	06 08.2	+30 34	BRT 240			
06 01.8	+24 10	06 07.9	+24 09	POU 984			
06 01.8	+24 10	06 07.9	+24 09	POU 988			
06 01.8	+24 24	06 07.9	+24 23	POU 986			
06 01.8	+24 43	06 07.9	+24 42	POU 985			
06 01.8	+23 30	06 07.8	+23 29	POU 987			
06 01.8	-40 12	06 05.0	-40 12	WG 46	CD-40 2237		
06 01.8	-45 05	06 04.6	-45 05	HJ 3834A	CD-45 2302	41742	
06 01.8	-45 05	06 04.6	-45 05	HJ 3834C	CD-45 2300	41700	
06 01.9	+37 17	06 08.7	+37 16	ALI 561			
06 01.9	+36 32	06 08.6	+36 31	BU A	BD+36 1366		
06 01.9	+36 32	06 08.6	+36 31	STF 842A	BD+36 1366		
06 01.9	+31 13	06 08.3	+31 12	HJ 5468	BD+31 1203	41750	
06 01.9	+24 07	06 08.0	+24 06	POU 989			
06 01.9	+24 14	06 08.0	+24 13	POU 991			
06 01.9	+24 26	06 08.0	+24 25	POU 992			
06 01.9	+24 43	06 08.0	+24 42	POU 990			
06 01.9	+10 45	06 07.4	+10 44	J 336A	BD+10 1014	252011	4708
06 01.9	-33 16	06 05.5	-33 16	HJ 3832	CD-33 2725		
06 01.9	-43 29	06 04.9	-43 29	LDS 153			
06 01.9	-81 56	05 51.3	-81 55	B 2105	CP-81 162		
06 02.0	+59 56	06 10.9	+59 55	LDS2519			
06 02.0	+40 14	06 09.0	+40 13	COU2052	BD+40 1502		
06 02.0	+24 23	06 08.1	+24 22	POU 993A			
06 02.0	+24 23	06 08.1	+24 22	POU 994A			
06 02.0	+24 50	06 08.1	+24 49	POU 995			
06 02.0	+22 15	06 08.0	+22 14	J 1050			4715
06 02.0	+21 19	06 07.9	+21 18	STT 133	BD+21 1125	41786	4716
06 02.0	+18 29	06 07.8	+18 28	J 1091			4717
06 02.0	+13 53	06 07.6	+13 52	CLU	BD+13 1118	252091	
06 02.0	+09 59	06 07.5	+09 58	J 964	BD+09 1095	252033	4711

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
06 02.0	+00 20	06 07.1	+00 19	STF 847	BD+00 1289		
06 02.0	+-3 54	06 06.9	+-3 54	J 188	BD-03 1298		4703
06 02.0	+-8 41	06 06.7	+-8 41	A 504A	BD-08 1322	41772	4699
06 02.1	+58 03	06 10.7	+58 02	STI2133			
06 02.1	+27 10	06 08.3	+27 09	COU1099			
06 02.1	+24 38	06 08.2	+24 37	POU 996A			
06 02.1	+24 38	06 08.2	+24 37	POU 997A			
06 02.1	+23 15	06 08.1	+23 14	POU 999			
06 02.1	+23 51	06 08.2	+23 50	POU 998			
06 02.1	+07 55	06 07.5	+07 54	A 1953	BD+07 1138	41792	4712
06 02.1	+00 29	06 07.2	+00 28	RST5220A	BD+00 1290		
06 02.1	+-2 32	06 07.1	+-2 32	BAL 52			
06 02.1	+-3 38	06 07.0	+-3 38	HJ 2295			
06 02.1	+-7 13	06 06.9	+-7 13	LDS3692			
06 02.1	-19 50	06 06.4	-19 50	LDS3691			
06 02.2	+73 27	06 14.8	+73 25	LDS1625			
06 02.2	+61 33	06 11.4	+61 32	MLR 129	BD+61 862	41827	
06 02.2	+29 02	06 08.5	+29 01	COU1100	BD+29 1121	252100	
06 02.2	+24 02	06 08.3	+24 01	POU1002			
06 02.2	+24 29	06 08.3	+24 28	POU1000			
06 02.2	+24 29	06 08.3	+24 28	POU1001			
06 02.2	+23 39	06 08.2	+23 38	POU1003			
06 02.2	+09 36	06 07.6	+09 35	BRT3214			
06 02.2	+02 09	06 07.4	+02 08	STF 846	BD+02 1137	41809	4713
06 02.2	-32 02	06 05.9	-32 02	SEE 60	CD-32 2766	41819	
06 02.2	-48 27	06 04.8	-48 27	DUN 23	CD-48 2124	41824	
06 02.3	+46 33	06 09.7	+46 32	BRT 92	BD+46 1103		4737
06 02.3	+46 39	06 09.7	+46 38	ES 1323	BD+46 1104		4740
06 02.3	+24 11	06 08.4	+24 10	POU1005			
06 02.3	+24 49	06 08.4	+24 48	POU1004			
06 02.3	-21 35	06 06.5	-21 35	RST2412	BD-21 1352		
06 02.3	-65 40	06 02.4	-65 40	RST 172	CP-65 538	271787	
06 02.3	-70 01	06 01.2	-70 01	B	CP-70 480	41846	
06 02.4	+43 09	06 09.6	+43 08	WEB A	BD+43 1466	41847	
06 02.4	+43 09	06 09.6	+43 08	WEB B	BD+43 1465		
06 02.4	+24 18	06 08.5	+24 17	POU1008			
06 02.4	+24 20	06 08.5	+24 19	POU1006			
06 02.4	+23 46	06 08.5	+23 45	POU1007			
06 02.4	+16 54	06 08.1	+16 53	J 1260			4725
06 02.4	+-3 59	06 07.3	+-3 59	STF 850	BD-03 1301	41856	4714
06 02.4	-13 42	06 06.9	-13 42	LDS3694			
06 02.4	-23 06	06 06.5	-23 06	HJ 3833	CD-23 3431	41841	4704
06 02.4	-34 14	06 06.0	-34 14	RST4796	CD-34 2646		
06 02.4	-39 34	06 05.6	-39 34	WG 47	CD-39 2369		
06 02.5	+24 24	06 08.6	+24 23	POU1012			
06 02.5	+24 28	06 08.6	+24 27	POU1009			
06 02.5	+24 37	06 08.6	+24 36	POU1011			
06 02.5	+24 39	06 08.6	+24 38	POU1010			
06 02.5	+22 29	06 08.5	+22 28	BRT2343	BD+22 1188	252155	
06 02.5	+00 59	06 07.6	+00 58	BAL 679			
06 02.5	+-2 01	06 07.5	+-2 01	BAL 53	BD-02 1484		
06 02.5	-49 11	06 05.0	-49 11	RST 173	CD-49 2043		
06 02.5	-65 49	06 02.6	-65 49	RST1300	CP-65 539	271790	
06 02.6	+34 00	06 09.2	+33 59	J 965	BD+34 1273		4733
06 02.6	+31 17	06 09.0	+31 16	HJ 379	BD+31 1207	41889	4734
06 02.6	+24 13	06 08.7	+24 12	POU1018			
06 02.6	+24 17	06 08.7	+24 16	POU1016			
06 02.6	+24 17	06 08.7	+24 16	POU1019			
06 02.6	+23 11	06 08.6	+23 10	POU1014			
06 02.6	+23 14	06 08.6	+23 13	POU1013			
06 02.6	+23 22	06 08.6	+23 21	POU1015			
06 02.6	+23 54	06 08.7	+23 53	POU1017			
06 02.6	+14 01	06 08.2	+14 00	STF 844A	BD+14 1160		
06 02.6	+14 01	06 08.2	+14 00	STF 844B	BD+14 1161		
06 02.6	+11 40	06 08.1	+11 39	J 1921			
06 02.6	+07 45	06 08.0	+07 44	J 255A			4722
06 02.6	+00 21	06 07.7	+00 20	J 337			4720
06 02.6	-25 55	06 06.6	-25 55	B 98	CD-25 2931		4705
06 02.7	+24 18	06 08.8	+24 17	POU1022			
06 02.7	+24 33	06 08.8	+24 32	POU1023			
06 02.7	+24 43	06 08.8	+24 42	POU1020			
06 02.7	+23 25	06 08.7	+23 24	POU1021			
06 02.7	+09 28	06 08.1	+09 27	J 2736			
06 02.7	+00 21	06 07.8	+00 20	J 338	BD+00 1294	41912	4723
06 02.7	-13 21	06 07.2	-13 21	GAL 215	BD-13 1359	41915	
06 02.7	-23 05	06 06.8	-23 05	HJ 3835A	CD-23 3436	41897	
06 02.7	-23 05	06 06.8	-23 05	HJ 3835B	CP-23 1063		
06 02.7	-44 59	06 05.5	-44 59	ALD 28	CD-44 2426		
06 02.8	+72 12	06 14.8	+72 10	LDS1626			
06 02.8	+56 48	06 11.3	+56 46	STI2134			
06 02.8	+53 31	06 10.9	+53 29	A 1572	BD+53 993	233216	4754
06 02.8	+39 27	06 09.7	+39 26	ES 2095	BD+39 1534		4745
06 02.8	+34 28	06 09.4	+34 27	HJ 380	BD+34 1274		
06 02.8	+25 57	06 09.0	+25 56	OSB			
06 02.8	+24 21	06 08.9	+24 20	POU1024			
06 02.8	+24 24	06 08.9	+24 23	POU1025			
06 02.8	+23 30	06 08.8	+23 29	POU1026			
06 02.8	+13 59	06 08.4	+13 58	SLV B			4728
06 02.8	+13 59	06 08.4	+13 58	STF 848A	BD+13 1124	41943	4728
06 02.8	+03 18	06 08.0	+03 17	STF 851	BD+03 1131	41948	4726
06 02.8	+-2 13	06 07.8	+-2 13	BAL 54	BD-02 1486		
06 02.9	+24 20	06 09.0	+24 19	POU1031			
06 02.9	+24 38	06 09.0	+24 37	POU1029			
06 02.9	+24 46	06 09.0	+24 45	POU1028			
06 02.9	+23 30	06 08.9	+23 29	POU1027			
06 02.9	+17 25	06 08.7	+17 24	STF 849	BD+17 1139	41942	4730
06 02.9	+-3 19	06 07.8	+-3 19	HJ 2296			
06 02.9	-22 58	06 07.0	-22 58	DON 119	BD-22 1317		
06 02.9	-24 17	06 07.0	-24 17	POU1030	BD-24 1124		
06 03.0	+57 03	06 11.5	+57 01	ARG 13A	BD+57 945	41963	4761
06 03.0	+57 03	06 11.5	+57 01	ARG 13B	BD+57 944		4761
06 03.0	+39 48	06 09.9	+39 47	ALI1067			
06 03.0	+28 40	06 09.3	+28 39	A 121	BD+28 1025	252315	4743
06 03.0	+24 03	06 09.1	+24 02	POU1033			
06 03.0	+24 12	06 09.1	+24 11	POU1035			
06 03.0	+24 17	06 09.1	+24 16	POU1032			
06 03.0	+24 39	06 09.1	+24 38	POU1036			
06 03.0	+23 24	06 09.0	+23 23	POU1034			
06 03.0	+-7 20	06 07.8	+-7 20	A 2922	BD-07 1292	41968	4727
06 03.0	-22 15	06 07.2	-22 15	ARA1638A			
06 03.1	+24 19	06 09.2	+24 18	POU1037			
06 03.1	+24 23	06 09.2	+24 22	POU1044	BD+24 1130	252404	
06 03.1	+24 27	06 09.2	+24 26	STT 134	BD+24 1126	41996	4744
06 03.1	+24 32	06 09.2	+24 31	POU1040			
06 03.1	+24 35	06 09.2	+24 34	POU1038			
06 03.1	+24 58	06 09.2	+24 57	POU1041A			
06 03.1	+24 58	06 09.2	+24 57	POU1042A			
06 03.1	+23 40	06 09.1	+23 39	POU1043			
06 03.1	+22 55	06 09.1	+22 54	POU1039			
06 03.1	-28 10	06 07.0	-28 10	B 696	CD-28 2723		
06 03.2	+41 58	06 10.3	+41 57	COU2053	BD+41 1377		
06 03.2	+37 46	06 10.0	+37 45	COU1734	BD+37 1430		
06 03.2	+32 13	06 09.7	+32 12	COU1237	BD+32 1200	252351	
06 03.2	+24 13	06 09.3	+24 12	POU1047			
06 03.2	+24 14	06 09.3	+24 13	POU1049			
06 03.2	+24 18	06 09.3	+24 17	POU1046			
06 03.2	+24 19	06 09.3	+24 18	POU1045			
06 03.2	+24 21	06 09.3	+24 20	POU1050			
06 03.2	+24 25	06 09.3	+24 24	COU 85			
06 03.2	+24 34	06 09.3	+24 33	POU1051			
06 03.2	+23 22	06 09.2	+23 21	POU1052			
06 03.2	+23 36	06 09.2	+23 35	POU1048			
06 03.2	+07 23	06 08.6	+07 22	STF 852A	BD+07 1147		4735
06 03.2	+05 49	06 08.5	+05 48	STF 854	BD+05 1106	41999	4736
06 03.2	+01 36	06 08.3	+01 35	A 2664	BD+01 1227	42000	4731
06 03.2	-23 22	06 07.3	-23 22	ARA2000			
06 03.3	+24 15	06 09.4	+24 14	POU1055			
06 03.3	+24 21	06 09.4	+24 20	BRT 140			
06 03.3	+24 42	06 09.4	+24 41	POU1053			
06 03.3	+22 47	06 09.3	+22 46	BRT2344	BD+22 1195	252374	
06 03.3	+-7 21	06 08.1	+-7 21	J 682	BD-07 1295	42039	4732
06 03.3	-21 14	06 07.5	-21 14	ARA1285			
06 03.3	-22 43	06 07.4	-22 43	DON	CD-22 2776		
06 03.3	-29 35	06 07.1	-29 35	B 1503	CD-29 2783		
06 03.3	-57 02	06 04.9	-57 02	RST3437	CP-57 944		
06 03.4	+29 15	06 09.7	+29 14	A 54A	BD+29 1128	42033	4750
06 03.4	+29 15	06 09.7	+29 14	A 54C	BD+29 1129	252399	4750
06 03.4	+26 15	06 09.6	+26 14	OSB			
06 03.4	+26 31	06 09.6	+26 30	COU1101	BD+26 1104	252400	
06 03.4	+24 09	06 09.5	+24 08	POU1061			
06 03.4	+24 16	06 09.5	+24 15	POU1059			
06 03.4	+24 18	06 09.5	+24 17	POU1057			
06 03.4	+24 26	06 09.5	+24 25	POU1062			
06 03.4	+24 47	06 09.5	+24 46	POU1056			
06 03.4	+23 51	06 09.5	+23 50	POU1060			
06 03.4	+22 47	06 09.4	+22 46	OL			
06 03.4	-18 23	06 07.7	-18 23	B 2519	BD-18 1309		
06 03.4	-57 50	06 04.9	-57 50	RST3438	CP-57 947	42047	
06 03.5	+56 12	06 11.9	+56 10	A 1318	BD+56 1096	237470	4772
06 03.5	+24 04	06 09.6	+24 03	POU1065			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
06 03.5	+24 04	06 09.6	+24 03	POU1066			
06 03.5	+24 15	06 09.6	+24 14	POU1063			
06 03.5	+23 32	06 09.5	+23 31	POU1067			
06 03.5	+23 55	06 09.6	+23 54	POU1064			
06 03.6	+63 42	06 13.2	+63 40	MLB 193	BD+63 640	42290	4783
06 03.6	+24 11	06 09.7	+24 10	POU1071			
06 03.6	+24 11	06 09.7	+24 10	POU1072			
06 03.6	+24 20	06 09.7	+24 19	POU1070			
06 03.6	+23 43	06 09.6	+23 42	POU1069			
06 03.6	+21 54	06 09.6	+21 53	BRT2345			
06 03.6	+12 18	06 09.2	+12 17	J 2737			
06 03.6	+11 41	06 09.1	+11 40	STF 853	BD+11 1044	42071	4747
06 03.6	-58 49	06 05.0	-58 49	FIN	CP-58 616	42079	
06 03.7	+23 08	06 09.7	+23 07	BU 1241A	BD+23 1226	42087	4751
06 03.7	+23 27	06 09.7	+23 26	POU1073			
06 03.7	+07 04	06 09.0	+07 03	STF 856	BD+07 1151	42090	4748
06 03.7	-11 08	06 08.3	-11 08	BU 17A	BD-11 1393	42116	4741
06 03.7	-15 25	06 08.2	-15 25	HU 1239	BD-15 1277	42096	4739
06 03.8	+44 45	06 11.1	+44 43	ES 580A	BD+44 1380		4765
06 03.8	+37 45	06 10.6	+37 43	ES 2279			
06 03.8	+23 10	06 09.8	+23 09	POU1075			
06 03.8	+23 32	06 09.8	+23 31	POU1074			
06 03.8	+23 52	06 09.9	+23 51	POU1076			
06 03.8	+02 31	06 09.0	+02 30	STF 855A	BD+02 1139	42111	4749
06 03.8	+02 31	06 09.0	+02 30	STF 855B	BD+02 1140	42092	4749
06 03.8	-39 14	06 07.1	-39 14	I 1495	CD-39 2389	42119	
06 03.9	+24 20	06 10.0	+24 18	POU1079			
06 03.9	+24 25	06 10.0	+24 23	POU1077			
06 03.9	+24 44	06 10.0	+24 42	POU1078			
06 03.9	+-7 28	06 08.7	+-7 28	HJ 35			
06 04.0	+65 16	06 13.9	+65 14	LDS2520			
06 04.0	+48 44	06 11.6	+48 42	STF 845B	BD+48 1352	42127	4773
06 04.0	+48 44	06 11.6	+48 42	STF 845B	BD+48 1352	42126	4773
06 04.0	+24 19	06 10.1	+24 17	POU1081		252587	
06 04.0	+23 00	06 10.0	+22 58	POU1080			
06 04.0	+23 37	06 10.0	+23 35	POU1082			
06 04.0	+20 19	06 09.9	+20 17	BAR A			4757
06 04.0	+16 31	06 09.7	+16 29	A 2514	BD+16 1019	252561	4752
06 04.0	+08 07	06 09.4	+08 06	CHE			
06 04.0	-13 26	06 08.5	-13 26	BRT1843			
06 04.1	+35 01	06 10.7	+34 59	J 966			
06 04.1	+31 33	06 10.5	+31 31	ES 416	BD+31 1219	252578	4763
06 04.1	+24 01	06 10.2	+23 59	POU1084			
06 04.1	+24 20	06 10.2	+24 18	POU1083			
06 04.1	+24 24	06 10.2	+24 22	POU1086A			
06 04.1	+24 24	06 10.2	+24 22	POU1087A		252609	
06 04.1	+23 31	06 10.1	+23 29	POU1088			
06 04.1	+23 44	06 10.2	+23 42	POU1085			
06 04.1	+02 59	06 09.3	+02 58	BAL1683			
06 04.1	+00 10	06 09.2	+00 09	RST4797	BD-00 1189		
06 04.1	-25 24	06 08.1	-25 24	B 99A	CD-25 2955	42163	4742
06 04.1	-52 18	06 06.3	-52 18	HU 1572	CP-52 852	42170	
06 04.2	+33 01	06 10.7	+32 59	ES 417A	BD+33 1265	42175	4766
06 04.2	+30 59	06 10.6	+30 57	COU1102	BD+30 1138	42176	
06 04.2	+24 09	06 10.3	+24 07	POU1094			
06 04.2	+24 12	06 10.3	+24 10	POU1091			
06 04.2	+24 16	06 10.3	+24 14	POU1093			
06 04.2	+24 19	06 10.3	+24 17	POU1095			
06 04.2	+24 24	06 10.3	+24 22	POU1089			
06 04.2	+24 24	06 10.3	+24 22	POU1090			
06 04.2	+23 58	06 10.3	+23 56	POU1092			
06 04.2	-14 57	06 08.7	-14 57	J 1460	BD-14 1344	42185	
06 04.2	-21 49	06 08.4	-21 49	ARA1286			
06 04.2	-55 57	06 06.0	-55 57	HJ 3837A	CP-55 940	42211	
06 04.3	+43 11	06 11.5	+43 09	ES	BD+43 1475	42196	4774
06 04.3	+35 29	06 11.0	+35 27	ALI 83			
06 04.3	+35 44	06 11.0	+35 42	MLB1009			
06 04.3	+24 24	06 10.4	+24 22	POU1096			
06 04.3	+23 06	06 10.3	+23 04	POU1097	BD+23 1230	252642	
06 04.3	+05 41	06 09.6	+05 39	STF 859A	BD+05 1117	42182	
06 04.3	+05 41	06 09.6	+05 39	STF 859B	BD+05 1116	42181	
06 04.3	-40 03	06 07.5	-40 03	WG 48	CD-40 2265		
06 04.3	-49 55	06 06.7	-49 55	HJ 3836	CD-49 2062		
06 04.4	+43 07	06 11.6	+43 05	ES 1629	BD+43 1477		4776
06 04.4	+35 17	06 11.0	+35 15	ALI 84			
06 04.4	+35 44	06 11.1	+35 42	MLB1010			
06 04.4	+33 04	06 10.9	+33 02	AG 106A	BD+33 1267	252665	
06 04.4	+33 04	06 10.9	+33 02	FOX A	BD+33 1267	252665	
06 04.4	+28 30	06 10.7	+28 28	BRT 12			4767
06 04.4	+24 06	06 10.5	+24 04	POU1100			
06 04.4	+24 22	06 10.5	+24 20	POU1098			
06 04.4	+24 22	06 10.5	+24 20	POU1099			
06 04.4	+24 26	06 10.5	+24 24	POU1102			
06 04.4	+23 01	06 10.4	+22 59	BU 1058	BD+23 1232	42216	4768
06 04.4	+23 08	06 10.4	+23 06	POU1101			
06 04.4	+00 37	06 09.5	+00 35	BAL 680			
06 04.5	+23 20	06 10.5	+23 18	POU1103			
06 04.5	+15 56	06 10.2	+15 54	H 114	BD+15 1087	42233	
06 04.5	+04 24	06 09.7	+04 22	BAL2652			
06 04.5	-41 23	06 07.6	-41 23	RST3439	CD-41 2234		
06 04.5	-58 29	06 05.9	-58 29	FIN	CP-58 617		
06 04.6	+24 13	06 10.7	+24 11	POU1105			
06 04.6	+23 32	06 10.6	+23 30	POU1104			
06 04.6	+22 31	06 10.6	+22 29	J 967	BD+22 1205	252735	4770
06 04.6	+-3 23	06 09.5	+-3 24	A 3020	BD-03 1310	42258	4758
06 04.6	+-6 19	06 09.4	+-6 20	BU 1242A	BD-06 1431	42261	4759
06 04.6	+-6 19	06 09.4	+-6 20	HJ 2298A	BD-06 1431	42261	4759
06 04.6	-14 03	06 09.1	-14 04	BU 565	BD-14 1347	42283	4755
06 04.6	-17 58	06 08.9	-17 58	ARA 165	BD-17 1375		
06 04.6	-19 53	06 08.9	-19 53	ARA 540			
06 04.7	+24 16	06 10.8	+24 14	POU1108			
06 04.7	+24 22	06 10.8	+24 20	POU1106A	BD+24 1145	252733	
06 04.7	+24 22	06 10.8	+24 20	POU1107A			
06 04.7	+-4 21	06 09.6	+-4 22	J 2015			
06 04.7	-11 40	06 09.3	-11 41	HU 106	BD-11 1396	42280	4756
06 04.7	-20 40	06 08.9	-20 40	I 749	BD-20 1296		4753
06 04.7	-57 09	06 06.3	-57 09	RST3440	CP-57 954		
06 04.8	+38 33	06 11.6	+38 31	A 2113	BD+38 1403		4781
06 04.8	+38 57	06 11.7	+38 55	ES 2218	BD+38 1404		4782
06 04.8	+23 12	06 10.8	+23 10	POU1109			
06 04.8	-10 01	06 09.5	-10 02	LDS3695			
06 04.8	-42 08	06 07.9	-42 08	FIN 70	CD-42 2351	42303	
06 04.9	+30 42	06 11.3	+30 40	STF 861A	BD+30 1141	42313	4779
06 04.9	+30 42	06 11.3	+30 40	STF 861B	BD+30 1142	252801	4779
06 04.9	+24 22	06 11.0	+24 20	POU1110			
06 04.9	+24 54	06 11.0	+24 52	STF 860	BD+24 1148	42332	4777
06 04.9	+23 55	06 11.0	+23 53	POU1111			
06 04.9	+20 38	06 10.8	+20 36	J 1922	BD+20 1293	252812	
06 04.9	+20 39	06 10.8	+20 37	BRT2346			
06 04.9	+16 35	06 10.6	+16 33	HEI 115	BD+16 1025	252815	
06 04.9	+10 45	06 10.4	+10 43	BRT			
06 04.9	+04 02	06 10.1	+04 00	BAL2653			
06 04.9	-15 00	06 09.4	-15 01	RST3441	BD-15 1283	42322	
06 04.9	-18 07	06 09.2	-18 08	B	BD-18 1316	42327	
06 05.0	+24 14	06 11.1	+24 12	POU1113			
06 05.0	-28 27	06 08.9	-28 28	RST1301	CD-28 2740		
06 05.0	-44 28	06 07.9	-44 28	DON 120	CD-44 2446	42345	
06 05.0	-64 59	06 05.3	-64 59	HJ 3838			
06 05.0	-65 50	06 05.1	-65 50	MLO A	CP-65 546	42364	
06 05.0	-65 50	06 05.1	-65 50	RST 174B			
06 05.1	+23 14	06 11.1	+23 12	POU1114			
06 05.1	+23 16	06 11.1	+23 14	POU1116A			
06 05.1	+23 16	06 11.1	+23 14	POU1117A			
06 05.1	+23 52	06 11.2	+23 50	POU1115			
06 05.1	+-4 19	06 10.0	+-4 20	A 3021	BD-04 1380	42337	4769
06 05.1	-20 39	06 09.3	-20 40	DON 121	BD-20 1300		
06 05.2	+68 55	06 16.0	+68 53	LDS1203			
06 05.2	+23 02	06 11.2	+23 00	POU1119			
06 05.2	+23 27	06 11.2	+23 25	POU1121			
06 05.2	+23 28	06 11.2	+23 26	POU1118			
06 05.2	+12 14	06 10.8	+12 12	J 390	BD+12 1047	252907	4778
06 05.2	+01 22	06 10.3	+01 20	BAL1303	BD+01 1236		
06 05.2	+00 36	06 10.3	+00 34	RST4798	BD-00 1196		
06 05.2	-20 47	06 09.4	-20 48	DON 122	BD-20 1302	42372	
06 05.3	+35 32	06 12.0	+35 30	HU 701	BD+35 1356	42366	4788
06 05.3	+28 47	06 11.6	+28 45	A 55A	BD+28 1038	42395	4786
06 05.3	+24 11	06 11.4	+24 09	POU1120			
06 05.4	+66 11	06 15.5	+66 09	STT 69A	BD+66 435	42417	
06 05.4	+66 11	06 15.5	+66 09	STT 69B	BD+66 436		
06 05.4	+25 04	06 11.5	+25 02	POU1122			
06 05.4	+24 35	06 11.5	+24 33	POU1124			
06 05.4	+23 15	06 11.4	+23 13	POU1123	BD+23 1236	252944	
06 05.4	+10 21	06 10.9	+10 19	KAM	BD+10 1032		
06 05.5	+43 40	06 12.7	+43 38	ES 1532	BD+43 1482		4792
06 05.5	+23 26	06 11.5	+23 24	POU1126			
06 05.5	+23 30	06 11.5	+23 28	POU1127			
06 05.5	+23 56	06 11.6	+23 54	POU1125			
06 05.5	+06 24	06 10.8	+06 22	J 2738	BD+06 1147	252984	
06 05.5	+06 27	06 10.8	+06 25	J 2607			
06 05.5	+04 16	06 10.7	+04 14	BAL2654			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
06 05.6	+66 10	06 15.7	+66 08	MLR 316	BD+66 436		
06 05.6	+58 34	06 14.3	+58 32	ES 1780	BD+58 905		4812
06 05.6	+24 12	06 11.7	+24 10	POU1128			
06 05.6	+24 23	06 11.7	+24 21	POU1129A			
06 05.6	+24 23	06 11.7	+24 21	POU1130A			
06 05.6	+23 26	06 11.6	+23 24	POU1132			
06 05.6	+23 58	06 11.7	+23 56	POU1131			
06 05.6	+-4 20	06 10.5	+-4 21	J 1923			
06 05.6	-18 32	06 09.9	-18 33	ARA 343	BD-18 1322		
06 05.6	-22 45	06 09.7	-22 46	RST3442	BD-22 1330	42443	
06 05.6	-32 24	06 09.3	-32 25	JSP 92	CD-32 2804	42445	
06 05.6	-44 20	06 08.5	-44 21	SEE 61	CD-44 2452	42448	
06 05.7	+29 31	06 12.0	+29 29	STF 862	BD+29 1140	42454	4790
06 05.7	+24 14	06 11.8	+24 12	POU1133			
06 05.7	+23 30	06 11.7	+23 28	POU1134			
06 05.7	-20 56	06 09.9	-20 57	BRT 303	BD-20 1305		
06 05.7	-63 03	06 06.4	-63 03	RST 175	CP-63 524	42464	
06 05.8	+24 12	06 11.9	+24 10	POU1135			
06 05.8	+23 28	06 11.8	+23 26	POU1136			
06 05.8	+17 24	06 11.6	+17 22	GUI A	BD+17 1154	42476	4789
06 05.8	+17 24	06 11.6	+17 22	STF 867	BD+17 1154	42476	4789
06 05.8	+09 22	06 11.2	+09 20	J 2739			
06 05.8	-16 14	06 10.2	-16 15	RST3443	BD-16 1381	42485	
06 05.8	-49 44	06 08.2	-49 45	RST 176	CD-49 2074	42488	
06 05.9	+48 38	06 13.5	+48 36	HJ 2297	BD+48 1360		4807
06 05.9	+24 30	06 12.0	+24 28	POU1137			
06 05.9	-25 36	06 09.9	-25 37	B 100	CD-25 2978	42499	4775
06 06.0	+44 55	06 13.3	+44 53	ES 1381	BD+44 1395		4802
06 06.0	+24 04	06 12.1	+24 02	POU1138			
06 06.0	+24 39	06 12.1	+24 37	POU1139			
06 06.0	+-3 30	06 10.9	+-3 31	HJ 2299A	BD-03 1323		
06 06.0	+-9 50	06 10.7	+-9 51	STF 869A	BD-09 1352	42514	
06 06.0	+-9 50	06 10.7	+-9 51	STF 869B	BD-09 1351		
06 06.0	-38 41	06 09.3	-38 42	LDS 154			
06 06.0	-47 20	06 08.7	-47 21	CPO	CD-47 2205		
06 06.1	+41 25	06 13.1	+41 23	ES 1730	BD+41 1390		4803
06 06.1	+24 28	06 12.2	+24 26	POU1140			
06 06.1	+23 58	06 12.2	+23 56	J 1051			4794
06 06.1	+19 49	06 12.0	+19 47	H 72A	BD+19 1253	42509	
06 06.1	+19 49	06 12.0	+19 47	H 72B	BD+19 1252	253135	
06 06.1	+00 58	06 11.2	+00 56	HJ 721	BD+00 1311		
06 06.1	-23 44	06 10.2	-23 45	B 101	CD-23 3504		4780
06 06.1	-23 46	06 10.2	-23 47	RST2413	CD-23 3505		
06 06.2	+24 47	06 12.3	+24 45	POU1142			
06 06.2	+23 14	06 12.2	+23 12	POU1141			
06 06.2	+23 30	06 12.2	+23 28	POU1143			
06 06.2	+04 25	06 11.4	+04 23	BAL2655	BD+04 1154	253150	
06 06.2	+00 39	06 11.3	+00 37	LUY			
06 06.3	+37 54	06 13.1	+37 52	ALI 562			
06 06.3	+24 00	06 12.4	+23 58	J 1102			
06 06.3	+23 22	06 12.3	+23 20	POU1145			
06 06.3	+23 29	06 12.3	+23 27	POU1146			
06 06.3	+23 52	06 12.4	+23 50	POU1144	BD+23 1245	253152	
06 06.3	+22 54	06 12.3	+22 52	COU 272			
06 06.3	+14 15	06 11.9	+14 13	J 2016A	BD+14 1187	42560	
06 06.3	+09 57	06 11.8	+09 55	HJ 719			
06 06.3	+01 22	06 11.4	+01 20	RST5221	BD+01 1242		
06 06.3	-20 20	06 10.5	-20 21	HO 513	BD-20 1308	42566	4784
06 06.3	-66 04	06 06.4	-66 04	DON 123	CP-66 494	271881	
06 06.4	+37 43	06 13.2	+37 41	ES 2342	BD+37 1442		
06 06.4	+24 32	06 12.5	+24 30	POU1147			
06 06.4	+01 47	06 11.5	+01 45	J 1924			
06 06.4	-18 30	06 10.7	-18 31	RST4294	BD-18 1327		
06 06.4	-23 10	06 10.5	-23 11	B 103	CD-23 3514	42583	4787
06 06.4	-23 11	06 10.5	-23 12	B 102	CD-23 3510		4785
06 06.5	+51 12	06 14.3	+51 10	STF 865	BD+51 1164	42614	4818
06 06.5	+23 08	06 12.5	+23 06	POU1148			
06 06.5	+20 26	06 12.4	+20 24	J 1926			
06 06.5	+10 49	06 12.0	+10 47	BRT1196			
06 06.5	+07 07	06 11.8	+07 05	A 2716	BD+07 1177	42598	4795
06 06.5	+02 29	06 11.7	+02 27	J 52	BD+02 1152	42600	4796
06 06.5	+01 47	06 11.6	+01 45	BAL1305	BD+01 1243	42601	
06 06.5	+00 44	06 11.6	+00 42	STF 871	BD-00 1204	42602	4791
06 06.5	-30 50	06 10.2	-30 51	JSP 93	CD-30 2884		
06 06.6	+24 48	06 12.7	+24 46	POU1149			
06 06.6	+23 52	06 12.7	+23 50	J 1052			4804
06 06.6	+10 23	06 12.1	+10 21	HJ 720			
06 06.6	-38 47	06 09.9	-38 48	RST1302	CD-38 2458		
06 06.6	-52 07	06 08.8	-52 08	HU 1573	CP-52 867	42627	
06 06.7	+60 02	06 15.6	+60 00	BUP	BD+60 938	42633	
06 06.7	+58 14	06 15.4	+58 12	STI2136			
06 06.7	+25 01	06 12.8	+24 59	POU1150			
06 06.7	+24 27	06 12.8	+24 25	AG 107	BD+24 1161	42636	4810
06 06.7	+22 00	06 12.7	+21 58	COU 273	BD+22 1224	253271	
06 06.7	+00 52	06 11.8	+00 50	OPI	BD+00 1316		
06 06.7	+00 32	06 11.8	+00 30	HJ 722	BD-00 1206		
06 06.7	+-1 37	06 11.7	+-1 38	BAL 314	BD-01 1142		
06 06.7	-46 20	06 09.4	-46 21	I 280	CD-46 2219	42644	
06 06.8	+39 48	06 13.7	+39 46	ALI1068			
06 06.8	+23 39	06 12.8	+23 37	POU1151			
06 06.8	+17 11	06 12.6	+17 09	J 968	BD+17 1166	253329	4808
06 06.8	+16 40	06 12.5	+16 38	HEI 116	BD+16 1037	253330	
06 06.8	+10 02	06 12.3	+10 00	J 2017			
06 06.8	+08 28	06 12.2	+08 26	A 2808	BD+08 1226	42671	4805
06 06.8	+07 20	06 12.2	+07 18	GCB 15			
06 06.8	+06 41	06 12.1	+06 39	J 1925			
06 06.8	+05 28	06 12.1	+05 26	HJ 2301			
06 06.8	+00 27	06 11.9	+00 25	J 339	BD-00 1207		4800
06 06.8	+-4 39	06 11.7	+-4 40	AC 3	BD-04 1393	42657	4799
06 06.9	+61 29	06 16.1	+61 27	STI 593	BD+61 868		
06 06.9	+39 45	06 13.8	+39 43	ES 286	BD+39 1550		4819
06 06.9	+29 04	06 13.2	+29 02	A 56	BD+29 1147	42670	4813
06 06.9	+24 12	06 13.0	+24 10	POU1153			
06 06.9	+23 13	06 12.9	+23 11	POU1152			
06 06.9	+23 14	06 12.9	+23 12	POU1154			
06 07.0	+37 28	06 13.8	+37 26	ALI 563			
06 07.0	+25 05	06 13.1	+25 03	POU1155	BD+25 1162	253362	
06 07.0	+23 53	06 13.1	+23 51	POU1156	BD+23 1250	253363	
06 07.0	+00 49	06 12.1	+00 47	BAL 684	BD-00 1209		
06 07.0	-11 50	06 11.6	-11 51	RST3444	BD-11 1408	42691	
06 07.0	-16 48	06 11.4	-16 49	A 3022	BD-16 1387	42692	4797
06 07.0	-22 48	06 11.1	-22 49	SEE 62A	BD-22 1336	42695	4793
06 07.1	+65 45	06 17.1	+65 43	STF 857	BD+65 519	42704	
06 07.1	+62 05	06 16.4	+62 03	ES 1889			4838
06 07.1	+37 27	06 13.9	+37 25	ES 2343	BD+37 1445		
06 07.1	+35 11	06 13.7	+35 09	GCB 16			
06 07.1	+26 43	06 13.3	+26 41	HJ 381			
06 07.1	+24 54	06 13.2	+24 52	POU1157			
06 07.1	+23 17	06 13.1	+23 15	POU1158			
06 07.1	+21 33	06 13.1	+21 31	J 3307			
06 07.1	-28 14	06 11.0	-28 15	RST1303	CD-28 2769		
06 07.1	-39 37	06 10.3	-39 38	FIN 18	CD-39 2420	42717	
06 07.2	+37 28	06 14.0	+37 26	BRT2214			
06 07.2	-17 25	06 11.6	-17 26	A 3023	BD-17 1393	42728	4801
06 07.3	+49 00	06 14.9	+48 58	ES 581	BD+49 1470		4830
06 07.3	+23 10	06 13.3	+23 08	POU1159			
06 07.3	+13 31	06 12.9	+13 29	J 1928			
06 07.4	+54 28	06 15.6	+54 26	STI2137			
06 07.4	+39 08	06 14.3	+39 06	A 2114	BD+39 1552		4825
06 07.4	+35 07	06 14.0	+35 05	ALI 85			
06 07.4	+06 48	06 12.7	+06 46	J 1927	BD+06 1158	253480	
06 07.4	-34 12	06 11.0	-34 13	JSP 94	CD-34 2706		
06 07.4	-63 29	06 08.0	-63 30	LDS 155			
06 07.5	+68 21	06 18.2	+68 19	MLR 317	BD+68 435	42765	
06 07.5	+15 57	06 13.2	+15 55	J 18	BD+15 1113	253506	4820
06 07.5	+14 49	06 13.2	+14 47	J 716	BD+14 1197		4815
06 07.5	+13 36	06 13.1	+13 34	J 1929A			
06 07.5	+-2 56	06 12.5	+-2 57	BU 1017	BD-02 1510	42774	4738
06 07.5	-13 07	06 12.1	-13 08	STF 875	BD-13 1384	42798	4811
06 07.5	-23 19	06 11.6	-23 20	BRT1386	CD-23 3534		
06 07.6	+38 25	06 14.4	+38 23	AG 108	BD+38 1419		
06 07.6	+24 30	06 13.7	+24 28	POU1160			
06 07.6	+04 01	06 12.8	+03 59	BAL2657			
06 07.6	+-1 16	06 12.6	+-1 17	STF 873	BD-01 1146		4814
06 07.6	+-3 41	06 12.5	+-3 42	STF 874	BD-03 1340		
06 07.6	-21 56	06 11.8	-21 57	BRT1387A			
06 07.6	-22 47	06 11.7	-22 48	SEE 63	BD-22 1339	42800	4809
06 07.7	+38 34	06 14.5	+38 32	COU1735	BD+38 1421		
06 07.7	+24 59	06 13.8	+24 57	POU1161			
06 07.7	-26 40	06 11.7	-26 41	B	CD-26 2792		
06 07.7	-27 12	06 11.6	-27 13	B 2106	CD-27 2795	42814	
06 07.7	-27 54	06 11.6	-27 55	I 750	CD-27 2794	42815	4806
06 07.7	-29 00	06 11.5	-29 01	RST1304	CD-29 2854		
06 07.8	+39 21	06 14.7	+39 19	ES 2154	BD+39 1555		4834
06 07.8	+-4 15	06 12.7	+-4 16	A 3024	BD-04 1401	42826	4816
06 07.9	+24 29	06 14.0	+24 27	POU1162			
06 07.9	+24 34	06 14.0	+24 32	POU1163			
06 07.9	+10 16	06 13.4	+10 14	HO 22	BD+10 1054	42859	4823
06 07.9	+04 58	06 13.2	+04 56	BAL2658	BD+04 1169	253613	
06 07.9	-63 35	06 08.5	-63 36	RST 177	CP-63 531	42854	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
06 08.0	+56 13	06 16.4	+56 11	LDS3696			
06 08.0	+44 12	06 15.2	+44 10	KU	BD+44 1402		
06 08.0	+24 01	06 14.1	+23 59	STT 70A	BD+24 1168	42871	
06 08.0	+24 01	06 14.1	+23 59	STT 70B	BD+23 1258		
06 08.0	+-2 36	06 13.0	+-2 37	RST4295	BD-02 1513	42878	
06 08.0	+-6 07	06 12.8	+-6 08	HJ 36A			4821
06 08.0	+-6 07	06 12.8	+-6 08	J 717A			4821
06 08.1	+67 46	06 18.6	+67 44	HU 1119	BD+67 420	42891	4876
06 08.1	+21 30	06 14.0	+21 28	BRT2347			
06 08.1	+21 30	06 14.0	+21 28	J 2590			
06 08.1	+19 02	06 13.9	+19 00	ST 5			
06 08.1	+06 02	06 13.4	+06 00	PAN 5			
06 08.1	+05 58	06 13.4	+05 56	J 969			4826
06 08.1	+-1 17	06 13.1	+-1 18	J 340			4824
06 08.2	+22 36	06 14.2	+22 34	L 7			
06 08.2	+19 00	06 14.0	+18 58	J 19	BD+19 1265	253683	4832
06 08.2	+14 26	06 13.8	+14 24	BRT			
06 08.2	+01 27	06 13.3	+01 25	BAL1306			
06 08.2	-25 13	06 12.2	-25 14	B 104	CD-25 3014	42899	4817
06 08.3	+55 47	06 16.6	+55 45	STI2138			
06 08.3	+35 41	06 15.0	+35 39	COU1405	BD+35 1367		
06 08.3	+23 04	06 14.3	+23 02	POU1165			
06 08.3	+23 52	06 14.4	+23 50	POU1164			
06 08.3	+00 50	06 13.4	+00 48	BAL 685	BD-00 1218		
06 08.3	-18 17	06 12.6	-18 18	HJ 3839	BD-18 1338	42914	
06 08.4	+23 22	06 14.4	+23 20	POU1166			
06 08.4	+12 18	06 14.0	+12 16	A 2515	BD+12 1069	253734	4833
06 08.4	+06 00	06 13.7	+05 58	J 970			
06 08.4	+-5 14	06 13.3	+-5 15	RST4296	BD-05 1543		
06 08.4	+-6 23	06 13.2	+-6 24	A 666A	BD-06 1456	42924	4827
06 08.4	+-6 23	06 13.2	+-6 24	A 666C	BD-06 1453	42912	4827
06 08.4	-13 12	06 12.9	-13 13	BRT1844	BD-13 1390		
06 08.4	-26 35	06 12.4	-26 36	B 105	CD-26 2805		4822
06 08.4	-40 23	06 11.6	-40 24	COO 34	CD-40 2306	42930	
06 08.5	+38 48	06 15.4	+38 46	GCB 17			
06 08.5	+30 55	06 14.9	+30 53	A 667	BD+30 1163	253746	4839
06 08.5	+24 26	06 14.6	+24 24	POU1168			
06 08.5	+23 01	06 14.5	+22 59	POU1167			
06 08.5	+14 32	06 14.1	+14 30	HO 23B	BD+14 1210		4835
06 08.5	+14 32	06 14.1	+14 30	S 509A	BD+14 1211	42955	4835
06 08.5	+14 32	06 14.1	+14 30	S 509B	BD+14 1210	42956	4835
06 08.5	+11 00	06 14.0	+10 58	J 1930			
06 08.5	+02 59	06 13.7	+02 57	BAL1685	BD+02 1162		
06 08.6	+17 48	06 14.4	+17 46	HEI 2			
06 08.6	+17 56	06 14.4	+17 54	KUI 24	BD+17 1182	42954	
06 08.6	+00 17	06 13.7	+00 15	BAL 686	BD-00 1220	42957	
06 08.6	+00 43	06 13.7	+00 41	RST4799	BD-00 1221		
06 08.6	-40 24	06 11.8	-40 25	B 1504	CD-40 2310	42969	
06 08.6	-42 01	06 11.7	-42 02	DON 124	CD-42 2387		
06 08.7	+72 11	06 20.7	+72 08	MLR 404	BD+72 311	42951	
06 08.7	+55 03	06 17.0	+55 01	HJ 2300	BD+55 1065		
06 08.7	+24 25	06 14.8	+24 23	POU1170			
06 08.7	+24 27	06 14.8	+24 25	POU1169			
06 08.7	-69 40	06 07.8	-69 41	HJ 3844A	CP-69 575	42990	
06 08.8	+62 14	06 18.1	+62 12	STF 866A	BD+62 831	43016	
06 08.8	+62 14	06 18.1	+62 12	STF 866C	BD+62 830		
06 08.8	+29 19	06 15.1	+29 17	COU1103	BD+29 1153	43018	
06 08.8	+22 32	06 14.8	+22 30	BU 1008	BD+22 1241	42995	4841
06 08.8	+19 12	06 14.6	+19 10	HLM 4			
06 08.8	+17 27	06 14.6	+17 25	J 683	BD+17 1183	42997	4836
06 08.8	+11 51	06 14.3	+11 49	STT 71A	BD+11 1076	43020	
06 08.8	+11 51	06 14.3	+11 49	STT 71B	BD+11 1075	42999	
06 08.8	-22 01	06 13.0	-22 02	BRT 304	CD-22 2857		
06 08.8	-36 44	06 12.2	-36 45	RST4800	CD-36 2709	43011	
06 08.9	+36 11	06 15.6	+36 09	STF 872A	BD+36 1388	43017	4849
06 08.9	+01 50	06 14.0	+01 48	J 1821A	BD+01 1257		
06 08.9	-10 47	06 13.5	-10 48	HJ 2304	BD-10 1426	43024	
06 08.9	-17 19	06 13.3	-17 20	ARA 166			
06 09.0	+25 30	06 15.1	+25 28	COU 577	BD+25 1177	253870	
06 09.0	+19 12	06 14.8	+19 10	HJ 2302A	BD+19 1270	43042	4842
06 09.0	+14 37	06 14.7	+14 35	STF 877	BD+14 1213	43044	4840
06 09.0	+13 57	06 14.6	+13 55	BRT			
06 09.0	-14 01	06 13.5	-14 02	RST4297	BD-14 1367	43053	
06 09.1	+59 12	06 17.9	+59 10	STI 594			4879
06 09.1	+43 42	06 16.3	+43 40	ES 1533	BD+43 1499	43058	4859
06 09.1	+38 52	06 16.0	+38 50	GCB 18			
06 09.1	+24 36	06 15.2	+24 34	POU1172			
06 09.1	+01 00	06 14.2	+00 58	J 1931			
06 09.1	+00 27	06 14.2	+00 25	BAL 687			
06 09.1	-15 25	06 13.6	-15 26	GAL			
06 09.1	-25 47	06 13.1	-25 48	SEE 64	CD-25 3026	43069	4829
06 09.2	+16 51	06 14.9	+16 49	A 2044A	BD+16 1055	253926	4843
06 09.2	+16 51	06 14.9	+16 49	A 2044C	BD+16 1054		4843
06 09.2	+00 54	06 14.3	+00 52	BAL 992			
06 09.2	-41 19	06 12.3	-41 20	BRT 681			
06 09.3	+07 16	06 14.7	+07 14	BRT2115			
06 09.3	+07 16	06 14.7	+07 14	J 1933			
06 09.3	+00 59	06 14.4	+00 57	J 1932			
06 09.4	+27 44	06 15.6	+27 42	BRT 141			
06 09.4	+07 56	06 14.8	+07 54	J 37	BD+07 1201	43099	4844
06 09.4	+00 53	06 14.5	+00 51	BAL 993			
06 09.4	+-4 55	06 14.3	+-4 56	RST4801	BD-04 1420	43115	
06 09.5	+23 56	06 15.6	+23 54	POU1173	BD+23 1268	253952	
06 09.5	+18 15	06 15.3	+18 13	J 684	BD+18 1140	253962	4852
06 09.5	+16 54	06 15.2	+16 52	HEI 117	BD+16 1058	253988	
06 09.5	+13 03	06 15.1	+13 01	GCB 19			
06 09.5	+13 53	06 15.1	+13 51	KUI 25	BD+13 1173	43112	
06 09.5	-58 28	06 10.9	-58 29	HJ 3841	CP-58 638		
06 09.6	+24 17	06 15.7	+24 15	POU1174			
06 09.6	+24 50	06 15.7	+24 48	POU1175			
06 09.6	+19 04	06 15.4	+19 02	J 2740A	BD+19 1275	253983	
06 09.6	+19 33	06 15.5	+19 31	A 2446	BD+19 1276	43150	4854
06 09.6	+00 41	06 14.7	+00 39	BAL 994			
06 09.6	+-2 46	06 14.6	+-2 47	BU	BD-02 1526		4845
06 09.6	-36 59	06 13.0	-37 00	BRT1592	CD-36 2721		
06 09.6	-58 16	06 11.1	-58 17	FIN 96	CP-58 639	43164	
06 09.7	+24 11	06 15.8	+24 09	POU1176			
06 09.7	+13 06	06 15.3	+13 04	J 391			4855
06 09.7	+00 48	06 14.8	+00 46	HJ 723	BD+00 1345		
06 09.7	+00 31	06 14.8	+00 29	RST4802	BD-00 1227	43174	
06 09.7	+-4 32	06 14.6	+-4 33	BU 566	BD-04 1421	43157	4846
06 09.7	-14 34	06 14.2	-14 35	LDS 847			
06 09.7	-25 49	06 13.7	-25 50	B 106	CD-25 3037	43177	4837
06 09.8	+59 48	06 18.7	+59 45	STI 595			
06 09.8	+51 19	06 17.6	+51 16	HJ 2303			
06 09.8	+49 42	06 17.5	+49 40	ES 1074A	BD+49 1476		4884
06 09.8	+38 54	06 16.7	+38 52	J 591			4872
06 09.8	+24 12	06 15.9	+24 10	POU1178			
06 09.8	+23 35	06 15.8	+23 33	POU1177			
06 09.8	+16 16	06 15.5	+16 14	A 2447A	BD+16 1061	254053	4860
06 09.8	+11 07	06 15.3	+11 05	BRT			
06 09.8	+06 33	06 15.1	+06 31	A 2717A	BD+06 1170	43212	4856
06 09.8	+02 50	06 15.0	+02 48	BAL1686			
06 09.8	+-1 41	06 14.8	+-1 42	BU 323	BD-01 1160	43192	4850
06 09.8	+-4 25	06 14.7	+-4 26	A 505	BD-04 1422	43195	4851
06 09.9	+38 34	06 16.7	+38 32	BRT2215			
06 09.9	+30 07	06 16.3	+30 05	STF 879	BD+30 1171	254066	4867
06 09.9	+24 56	06 16.0	+24 54	POU1179			
06 09.9	+23 26	06 15.9	+23 24	POU1180			
06 09.9	+23 49	06 16.0	+23 47	COU 578	BD+23 1270	43206	
06 09.9	+13 06	06 15.5	+13 04	J 392	BD+13 1176	254084	4861
06 09.9	+11 59	06 15.4	+11 57	J 1363	BD+11 1082	254086	
06 09.9	-17 27	06 14.3	-17 28	A 3025	BD-17 1407	43218	4847
06 09.9	-24 45	06 13.9	-24 46	BRT2870	CD-24 3816		
06 09.9	-49 20	06 12.4	-49 21	RST 178	CD-49 2106	43221	
06 10.0	+24 00	06 16.1	+23 58	FRK			
06 10.0	+22 12	06 16.0	+22 10	COU 274	BD+22 1250	43207	
06 10.0	+10 37	06 15.5	+10 35	STF 880	BD+10 1067	43231	4862
06 10.0	+-6 15	06 14.8	+-6 16	HJ 384	BD-06 1469	43232	4853
06 10.1	+24 27	06 16.2	+24 25	POU1182			
06 10.1	+23 19	06 16.1	+23 17	POU1181			
06 10.1	+23 19	06 16.1	+23 17	POU1183			
06 10.1	+01 25	06 15.2	+01 23	RST5223	BD+01 1268		
06 10.1	-22 52	06 14.2	-22 53	I 751	BD-22 1353		4848
06 10.1	-30 28	06 13.9	-30 29	HJ 3840	CD-30 2938		
06 10.2	+26 45	06 16.4	+26 43	BRT 142	BD+26 1152	254150	
06 10.2	+21 21	06 16.1	+21 19	J 1053	BD+21 1173	254125	4870
06 10.2	+20 53	06 16.1	+20 51	J 1054			4873
06 10.2	+18 17	06 16.0	+18 15	BRT2116			
06 10.2	+03 59	06 15.4	+03 57	BU 193A	BD+03 1180	43286	4863
06 10.2	-13 33	06 14.7	-13 34	BRT2647	BD-13 1405		
06 10.2	-60 18	06 11.4	-60 19	HJ 3843	CP-60 563	43276	
06 10.3	+02 33	06 15.5	+02 31	BAL1687	BD+02 1176		
06 10.3	+00 48	06 15.4	+00 46	RST5224	BD+00 1348		
06 10.3	+-1 50	06 15.3	+-1 51	BAL 317			
06 10.4	+53 42	06 18.5	+53 39	STF 876A	BD+53 1005	233227	4888
06 10.4	+24 12	06 16.5	+24 10	POU1184	BD+24 1183	254201	
06 10.4	+23 20	06 16.4	+23 18	J 341A			4877
06 10.5	+37 02	06 17.2	+36 59	MLB1011			
06 10.5	+00 22	06 15.6	+00 20	BAL 688			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
06 10.5	+00 09	06 15.6	+00 07	BAL 689	BD-00 1235		
06 10.5	+-2 44	06 15.5	+-2 45	BU 1018	BD-02 1528		4864
06 10.5	-40 29	06 13.7	-40 30	RST1305	CD-40 2332		
06 10.6	+24 08	06 16.7	+24 06	POU1185			
06 10.6	+19 03	06 16.4	+19 01	BU 894	BD+19 1285	43355	4881
06 10.6	+09 11	06 16.0	+09 09	J 592	BD+09 1165	254279	4874
06 10.6	+05 30	06 15.9	+05 28	J 971			4875
06 10.6	+-4 53	06 15.5	+-4 54	BU 567	BD-04 1431	43319	4865
06 10.6	-24 23	06 14.7	-24 24	B 107	CD-24 3828	43346	4857
06 10.6	-29 34	06 14.4	-29 35	I 349	CD-29 2898	43369	4858
06 10.7	+33 15	06 17.2	+33 12	COU1406	BD+33 1290	43354	
06 10.7	+01 12	06 15.8	+01 10	RST5225	BD+01 1275	43358	
06 10.7	+-9 00	06 15.4	+-9 01	A 668	BD-08 1368	43362	4866
06 10.7	+-9 23	06 15.4	+-9 24	A 2923	BD-09 1384	43363	4868
06 10.7	-67 26	06 10.4	-67 27	DON 125	CP-67 561	43376	
06 10.8	+56 20	06 19.2	+56 17	STI2139			
06 10.8	+24 16	06 16.9	+24 13	POU1187	BD+24 1186	254317	
06 10.8	+24 50	06 16.9	+24 47	POU1188			
06 10.8	+23 19	06 16.8	+23 16	POU1186			
06 10.8	+12 18	06 16.4	+12 16	KUI 26A	BD+12 1084	43386	
06 10.8	+12 18	06 16.4	+12 16	LAU A	BD+12 1084	43386	
06 10.8	+12 18	06 16.4	+12 16	LAU C	BD+12 1086	254377	
06 10.8	+01 13	06 15.9	+01 11	HJ 2305	BD+01 1276		
06 10.8	+00 02	06 15.9	+00 00	BAL 996			
06 10.9	+38 12	06 17.7	+38 09	COU1873	BD+38 1440		
06 10.9	+23 44	06 16.9	+23 41	POU1189			
06 10.9	+18 15	06 16.7	+18 12	J 1934			
06 10.9	+18 23	06 16.7	+18 20	J 1935			
06 10.9	+00 26	06 16.0	+00 24	J 342			
06 11.0	+54 12	06 19.2	+54 09	A 1730	BD+54 1009	233228	4898
06 11.0	-43 06	06 14.0	-43 07	HU 1405	CD-43 2314		
06 11.1	+57 38	06 19.7	+57 35	STI2140			
06 11.1	+24 11	06 17.2	+24 08	LDS 893			
06 11.1	+00 37	06 16.2	+00 35	BAL 997			
06 11.1	+-2 51	06 16.1	+-2 52	BU 1019	BD-02 1534	43462	4882
06 11.1	+-7 43	06 15.9	+-7 44	BRT 376	BD-07 1348	43467	
06 11.1	-10 48	06 15.7	-10 49	HU 107	BD-10 1443	43427	4878
06 11.1	-24 22	06 15.2	-24 23	B 108	CD-24 3836	43448	4869
06 11.1	-40 03	06 14.3	-40 04	LDS 156			
06 11.1	-59 45	06 12.4	-59 46	LPO 6	CP-59 608	43433	
06 11.2	+36 35	06 17.9	+36 32	ALI 320			
06 11.2	+24 29	06 17.3	+24 26	POU1190			
06 11.2	-24 30	06 15.3	-24 31	B 109	CD-24 3838		4871
06 11.3	+24 37	06 17.4	+24 34	POU1192			
06 11.3	+23 00	06 17.3	+22 57	POU1191			
06 11.3	+18 26	06 17.1	+18 23	COU 579			
06 11.3	+15 53	06 17.0	+15 50	H 23A	BD+15 1139	43496	
06 11.3	+15 53	06 17.0	+15 50	H 23B	BD+15 1138		
06 11.3	+11 25	06 16.8	+11 22	J 1937			
06 11.3	+00 44	06 16.4	+00 41	HJ 724			
06 11.3	-36 55	06 14.7	-36 56	RST4803	CD-36 2743	43490	
06 11.4	+73 57	06 24.2	+73 54	STF 868	BD+73 326	43494	4957
06 11.4	+24 56	06 17.5	+24 53	POU1193			
06 11.4	+22 28	06 17.4	+22 25	J 686	BD+22 1258	254477	4889
06 11.4	+16 32	06 17.1	+16 29	J 3283			
06 11.4	+-6 31	06 16.2	+-6 33	J 685			4885
06 11.4	+-9 03	06 16.1	+-9 05	RST4298	BD-09 1391		
06 11.5	+34 25	06 18.1	+34 22	COU1541	BD+34 1314	254490	
06 11.5	+26 14	06 17.7	+26 11	AG A	BD+26 1167		
06 11.5	+26 14	06 17.7	+26 11	AG B	BD+26 1166	254518	
06 11.5	+23 42	06 17.5	+23 39	POU1194			
06 11.5	+06 02	06 16.8	+05 59	STF 885	BD+06 1180	43511	4886
06 11.5	-22 10	06 15.7	-22 11	HJ 3842A	CP-22 1128		4883
06 11.5	-22 10	06 15.7	-22 11	HJ 3842C	CP-22 1356		4883
06 11.5	-22 10	06 15.7	-22 11	I 752A	BD-22 1356	43517	4883
06 11.5	-61 27	06 12.5	-61 28	I 3	CP-61 607	43519	
06 11.6	+23 36	06 17.6	+23 33	POU1195			
06 11.6	+23 50	06 17.7	+23 47	POU1196			
06 11.6	+09 59	06 17.1	+09 56	BU 96A	BD+09 1173	43525	4890
06 11.6	+09 59	06 17.1	+09 56	FIN 331A	BD+09 1173	43525	4890
06 11.6	+09 59	06 17.1	+09 56	J 408C	BD+09 1173		4890
06 11.6	+08 50	06 17.0	+08 47	J 972			4887
06 11.7	+20 18	06 17.6	+20 15	HJ 2306	BD+20 1351	254580	4894
06 11.7	+00 19	06 16.8	+00 16	BAL 999			
06 11.7	+-3 19	06 16.6	+-3 21	RST4299	BD-03 1368	43541	
06 11.7	-21 08	06 15.9	-21 10	B 2107	BD-21 1405		
06 11.7	-45 19	06 14.5	-45 20	CPO A	CD-45 2389		
06 11.7	-45 19	06 14.5	-45 20	CPO B	CD-45 2390		
06 11.8	+37 54	06 18.6	+37 51	J 593			4900
06 11.8	+06 07	06 17.1	+06 04	A 2718	BD+06 1181	43565	4892
06 11.8	-13 57	06 16.3	-13 59	RST3445	BD-13 1417	43568	
06 11.8	-49 05	06 14.3	-49 06	HJ 3846	CD-49 2130	43579	
06 11.9	+84 54	06 41.6	+84 50	LDS1630			
06 11.9	+00 28	06 17.0	+00 25	J 343	BD-00 1240		4893
06 11.9	+-2 50	06 16.9	+-2 52	VOU 43	BD-02 1542		
06 11.9	-23 07	06 16.0	-23 09	ARA2002			
06 11.9	-24 58	06 15.9	-25 00	RST2414	CD-24 3846	43595	
06 11.9	-51 33	06 14.2	-51 34	HU 1574	CD-51 1811	43597	
06 12.0	+61 22	06 21.1	+61 19	STI 597			
06 12.0	+21 53	06 18.0	+21 50	J 1938			
06 12.0	+21 54	06 18.0	+21 51	KRU 1			
06 12.0	+05 08	06 17.3	+05 05	BUP A	BD+05 1168	43587	
06 12.0	+05 08	06 17.3	+05 05	BUP B	BD+05 1165	254595	
06 12.0	+-2 19	06 17.0	+-2 21	BAL 57	BD-02 1543		
06 12.0	-12 01	06 16.6	-12 03	BU 18	BD-11 1436	43628	4891
06 12.0	-29 20	06 15.8	-29 22	BRT2871	CD-29 2931		
06 12.0	-33 36	06 15.6	-33 38	RST2415	CD-33 2838		
06 12.0	-65 30	06 12.2	-65 31	DUN 26A	CP-65 565	43618	
06 12.0	-65 30	06 12.2	-65 31	DUN 26B	CP-65 566	43639	
06 12.1	+62 27	06 21.4	+62 24	STF 878A	BD+62 833	43619	4927
06 12.1	+24 15	06 18.2	+24 12	POU1197			
06 12.1	+21 53	06 18.1	+21 50	FOX 9	BD+21 1184	254657	4899
06 12.1	+13 09	06 17.7	+13 06	J 393	BD+13 1186	254644	4895
06 12.2	+39 49	06 19.1	+39 46	D B	BD+39 1584		4905
06 12.2	+39 49	06 19.1	+39 46	STF 883A	BD+39 1584	43623	4905
06 12.2	+32 26	06 18.7	+32 23	COU1407			
06 12.2	+20 22	06 18.1	+20 19	BRT2348			
06 12.2	-13 57	06 16.7	-13 59	GAL			
06 12.2	-22 41	06 16.3	-22 43	DON 126	BD-22 1360		
06 12.3	+71 05	06 23.8	+71 02	LDS1627			
06 12.3	+44 38	06 19.6	+44 35	ES 1382	BD+44 1416		4915
06 12.3	+24 59	06 18.4	+24 56	POU1200			
06 12.3	+23 39	06 18.3	+23 36	POU1199			
06 12.3	+23 51	06 18.4	+23 48	POU1198	BD+23 1285	43647	
06 12.4	+41 02	06 19.4	+40 59	J 908	BD+41 1414		4912
06 12.4	+39 37	06 19.3	+39 34	A 2115	BD+39 1587		4913
06 12.4	+15 59	06 18.1	+15 56	A 2448A	BD+16 1080	43682	4902
06 12.4	+14 25	06 18.0	+14 22	HO 229A	BD+14 1235	43683	4901
06 12.4	+09 21	06 17.8	+09 18	OPI		254710	
06 12.4	+01 14	06 17.5	+01 11	RST5226	BD+01 1291		
06 12.4	-25 57	06 16.4	-25 59	BRT2872	CD-25 3069		
06 12.4	-53 03	06 14.5	-53 04	LPO 7	CP-53 1045	43677	
06 12.5	+18 33	06 18.3	+18 30	J 1939			
06 12.5	+-4 15	06 17.4	+-4 17	FOX 10			4896
06 12.5	-16 34	06 16.9	-16 36	ARA 24			
06 12.5	-41 10	06 15.6	-41 12	BRT 682			
06 12.6	+37 20	06 19.4	+37 17	ES 287	BD+37 1476		4916
06 12.6	+24 23	06 18.7	+24 20	POU1201			
06 12.6	+21 53	06 18.6	+21 50	HU 451	BD+21 1189	254786	4909
06 12.6	+09 21	06 18.0	+09 18	HO 24A	BD+09 1182	43705	4903
06 12.6	+09 21	06 18.0	+09 18	OPI A	BD+09 1182	43705	4903
06 12.6	-10 41	06 17.3	-10 43	FOX A	BD-10 1452	43716	4897
06 12.6	-10 41	06 17.3	-10 43	HU 108A	BD-10 1452	43716	4897
06 12.7	+23 26	06 18.7	+23 23	POU1202			
06 12.7	+23 27	06 18.7	+23 24	POU1203			
06 12.7	+12 23	06 18.3	+12 20	J 1115	BD+12 1096	254797	4904
06 12.7	+-6 18	06 17.5	+-6 20	HJ 37			
06 12.8	+38 29	06 19.6	+38 26	A 2116	BD+38 1452	43739	4922
06 12.8	+24 06	06 18.9	+24 03	POU1207			
06 12.8	+24 20	06 18.9	+24 17	POU1204			
06 12.8	+24 20	06 18.9	+24 17	POU1205			
06 12.8	+24 22	06 18.9	+24 19	POU1208			
06 12.8	+24 26	06 18.9	+24 23	POU1206			
06 12.8	+-4 12	06 17.7	+-4 14	HJ 2310	BD-04 1444		
06 12.8	-38 33	06 16.1	-38 35	COO 35	CD-38 2534	43737	
06 12.9	+39 27	06 19.8	+39 24	COU1736	BD+39 1590		
06 12.9	+24 15	06 19.0	+24 12	POU1212			
06 12.9	+24 35	06 19.0	+24 32	POU1211			
06 12.9	+24 48	06 19.0	+24 45	POU1209			
06 12.9	+23 19	06 18.9	+23 16	STF 886	BD+23 1296	254868	4914
06 12.9	+10 01	06 18.4	+09 58	J 2420			
06 12.9	+07 47	06 18.3	+07 44	J 687	BD+07 1231	43755	4906
06 12.9	+00 10	06 18.0	+00 07	BAL 691			
06 12.9	-22 40	06 17.0	-22 42	HJ 3845	BD-22 1364	43745	
06 13.0	+47 10	06 20.5	+47 07	STF 884	BD+47 1287	43794	4928
06 13.0	+25 02	06 19.1	+24 59	POU1214A			
06 13.0	+25 02	06 19.1	+24 59	POU1215A			
06 13.0	+24 39	06 19.1	+24 36	POU1213			
06 13.0	+23 14	06 19.0	+23 11	POU1216			
06 13.0	+00 39	06 18.1	+00 36	BAL1000			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
06 13.0	-15 35	06 17.5	-15 37	GAL			
06 13.1	+24 04	06 19.2	+24 01	POU1217			
06 13.1	+00 08	06 18.2	+00 05	RST5227	BD+00 1374		
06 13.2	+59 25	06 22.0	+59 22	STF 881A	BD+59 964	43812	4950
06 13.2	+24 08	06 19.3	+24 05	POU1218			
06 13.2	+13 49	06 18.8	+13 46	HO 230	BD+13 1194	43820	4919
06 13.2	+12 43	06 18.8	+12 40	J 256			4917
06 13.2	-10 26	06 17.9	-10 28	RST3446	BD-10 1459		
06 13.3	+25 57	06 19.5	+25 54	J 2421			
06 13.3	+23 05	06 19.3	+23 02	POU1219			
06 13.3	+23 19	06 19.3	+23 16	H 55A	BD+23 1301	43836	
06 13.3	+23 56	06 19.4	+23 53	POU1220			
06 13.3	+11 12	06 18.8	+11 09	A 2809	BD+11 1110	43841	4918
06 13.3	-36 46	06 16.7	-36 48	RST4804	CD-36 2773	43846	
06 13.4	+54 07	06 21.5	+54 04	HJ 2307	BD+54 1016		
06 13.4	+28 01	06 19.7	+27 58	MLB 563			
06 13.4	+25 02	06 19.5	+24 59	POU1223			
06 13.4	+24 10	06 19.5	+24 07	POU1222			
06 13.4	+23 12	06 19.4	+23 09	POU1221			
06 13.4	+12 44	06 19.0	+12 41	J 257A	BD+12 1103	43840	4921
06 13.4	+00 40	06 18.5	+00 37	BAL 692			
06 13.4	+00 01	06 18.5	+00 01	BAL 693			
06 13.4	+-5 37	06 18.3	+-5 39	A 323	BD-05 1576	43857	4910
06 13.4	-13 25	06 17.9	-13 27	GAL 224			4907
06 13.4	-23 29	06 17.5	-23 31	RST2416	CD-23 3660	43863	
06 13.4	-32 52	06 17.0	-32 54	JSP 95	CD-32 2907		
06 13.4	-42 25	06 16.4	-42 27	BRT 683			
06 13.5	+24 16	06 19.6	+24 13	POU1224			
06 13.5	+23 40	06 19.5	+23 37	POU1225			
06 13.5	+14 50	06 19.2	+14 47	HJ 3281			
06 13.5	-12 56	06 18.1	-12 58	RST3447	BD-12 1434	43893	
06 13.5	-14 11	06 18.0	-14 13	A 3026	BD-14 1393	43859	4911
06 13.5	-24 24	06 17.6	-24 26	B 110	CD-24 3871	43879	4908
06 13.5	-43 36	06 16.5	-43 38	B 2108	CD-43 2342		
06 13.6	+82 36	06 35.7	+82 32	HU 828	BD+82 168	43883	5077
06 13.6	+55 01	06 21.8	+54 58	ES A	BD+55 1068	237480	4958
06 13.6	+55 01	06 21.8	+54 58	ES B	BD+55 1068	237481	4958
06 13.6	+28 28	06 19.9	+28 25	BU 895A	BD+28 1078	43885	4929
06 13.6	+28 28	06 19.9	+28 25	STF 888A	BD+28 1078	43885	4929
06 13.6	+23 58	06 19.7	+23 55	POU1226			
06 13.6	+23 59	06 19.7	+23 56	POU1227			
06 13.6	+10 40	06 19.1	+10 37	A 2810	BD+10 1088	255076	4923
06 13.6	-12 21	06 18.2	-12 23	BRT2648	BD-12 1435		
06 13.6	-13 49	06 18.1	-13 51	RST3448	BD-13 1431		
06 13.6	-51 24	06 15.9	-51 26	RST 179	CD-51 1824		
06 13.6	-56 07	06 15.4	-56 09	HU 1406	CP-56 1043		
06 13.6	-71 45	06 11.9	-71 46	HLN			
06 13.7	+77 33	06 28.8	+77 29	LDS1629	BD+77 238		
06 13.7	+25 03	06 19.8	+25 00	STF 889	BD+25 1215	43906	4930
06 13.7	+22 09	06 19.7	+22 06	AG A	BD+22 1280	43907	4932
06 13.7	+22 09	06 19.7	+22 06	HJ 385A	BD+22 1280	43907	4932
06 13.7	+06 08	06 19.0	+06 05	HAU	BD+06 1193	43912	
06 13.8	+40 21	06 20.8	+40 18	A 2355	BD+40 1566		4945
06 13.8	+23 59	06 19.9	+23 56	POU1228			
06 13.8	+22 21	06 19.8	+22 18	HU 452	BD+22 1281	255093	4931
06 13.8	+21 31	06 19.7	+21 28	AG 109	BD+21 1196	43928	4933
06 13.8	+20 28	06 19.7	+20 25	HU 453	BD+20 1373	255138	4934
06 13.8	+13 28	06 19.4	+13 25	STT 73A	BD+13 1199	43931	4924
06 13.8	+13 28	06 19.4	+13 25	STT 73B	BD+13 1200	43930	4924
06 13.8	-48 05	06 16.4	-48 07	CPO	CD-48 2229		
06 13.8	-57 01	06 15.4	-57 03	HU 1407	CP-57 973	43919	
06 13.9	+24 43	06 20.0	+24 40	POU1229			
06 13.9	+12 22	06 19.5	+12 19	STF 892			
06 13.9	+04 32	06 19.1	+04 29	BAL2659			
06 13.9	-18 23	06 18.2	-18 25	HO 338	BD-18 1374	43973	4920
06 13.9	-49 42	06 16.4	-49 44	RST 180	CD-49 2154		
06 13.9	-52 32	06 16.1	-52 34	B 1505	CP-52 891	43956	
06 14.0	+47 24	06 21.5	+47 21	ES 1235	BD+47 1289		4959
06 14.0	+29 42	06 20.3	+29 39	BRT	BD+29 1181	255211	4942
06 14.0	+17 43	06 19.8	+17 40	J 973A	BD+17 1207	255195	4938
06 14.0	+-7 11	06 18.8	+-7 13	J 1940			
06 14.0	-22 22	06 18.2	-22 24	ARA1641			
06 14.0	-52 23	06 16.2	-52 25	CPO	CP-52 892	43999	
06 14.1	+64 57	06 23.9	+64 54	STF 882A	BD+64 580	43960	4974
06 14.1	+36 15	06 20.8	+36 12	ALI 321			
06 14.1	+12 20	06 19.7	+12 17	STF 891	BD+12 1110	43983	4939
06 14.1	+06 20	06 19.4	+06 17	J 38	BD+06 1195	255232	4935
06 14.1	-47 00	06 16.8	-47 02	HJ 3848	CD-46 2299	44011	
06 14.2	+23 27	06 20.2	+23 24	POU1230			
06 14.2	+23 34	06 20.2	+23 31	POU1231			
06 14.2	+-1 19	06 19.2	+-1 21	BAL 318			
06 14.3	+36 21	06 21.0	+36 18	A 1954	BD+36 1407	44005	4955
06 14.3	+32 53	06 20.8	+32 50	COU1542	BD+32 1261		
06 14.3	+23 34	06 20.3	+23 31	J 1822			
06 14.3	+23 59	06 20.4	+23 56	POU1232A			
06 14.3	+23 59	06 20.4	+23 56	POU1233A			
06 14.3	+-2 48	06 19.3	+-2 50	OL 66			4936
06 14.4	+25 15	06 20.5	+25 12	STT 74A	BD+25 1225	44050	
06 14.4	+25 15	06 20.5	+25 12	STT 74B	BD+25 1222	255307	
06 14.4	+24 33	06 20.5	+24 30	POU1234			
06 14.4	+23 54	06 20.5	+23 51	POU1235			
06 14.4	-49 38	06 16.9	-49 40	RST 181	CD-49 2159		
06 14.5	+23 22	06 20.5	+23 19	POU1236	BD+23 1315	255312	
06 14.5	+23 30	06 20.5	+23 27	POU1237			
06 14.5	+11 46	06 20.0	+11 43	AG	BD+11 1123	255319	4943
06 14.5	+-5 14	06 19.4	+-5 16	HJ 2312	BD-05 1585		4940
06 14.5	-11 49	06 19.1	-11 51	GAL 225	BD-11 1447	44054	4937
06 14.6	+41 13	06 21.6	+41 10	COU2054	BD+41 1421		
06 14.6	+25 02	06 20.7	+24 59	POU1238		255332	
06 14.6	+10 40	06 20.1	+10 37	J 344			4946
06 14.6	+-8 18	06 19.3	+-8 20	BRT 377	BD-08 1389		
06 14.6	-12 34	06 19.2	-12 36	BRT2649			
06 14.6	-22 12	06 18.8	-22 14	CPD A	BD-22 1373		
06 14.6	-22 12	06 18.8	-22 14	CPD B	CP-22 1153		
06 14.6	-22 12	06 18.8	-22 14	CPD B	CP-22 1153		
06 14.6	-46 09	06 17.4	-46 11	CPO	CD-46 2302		
06 14.7	+55 00	06 22.9	+54 57	STI2142			
06 14.7	+25 04	06 20.8	+25 01	POU1239			
06 14.7	+12 02	06 20.2	+11 59	J 345	BD+12 1115	44074	4948
06 14.7	-12 31	06 19.3	-12 33	HO 231	BD-12 1442	44080	4941
06 14.7	-28 19	06 18.6	-28 21	DAW 119	CD-28 2890	44085	4926
06 14.7	-29 20	06 18.5	-29 22	I 1116	CD-29 2985	44087	4925
06 14.8	+72 55	06 27.1	+72 51	LDS1628			
06 14.8	+34 05	06 21.4	+34 02	MLB1044			
06 14.8	+23 40	06 20.8	+23 37	POU1241			
06 14.8	+23 44	06 20.8	+23 41	POU1240			
06 14.8	+18 06	06 20.6	+18 03	STT 75A	BD+18 1178	44073	
06 14.8	+18 06	06 20.6	+18 03	STT 75B	BD+18 1179	255390	
06 14.8	+18 35	06 20.6	+18 32	A 2516	BD+18 1180	255408	4956
06 14.9	+39 11	06 21.8	+39 08	ES 288A	BD+39 1600		4964
06 14.9	+36 10	06 21.6	+36 07	STF 890	BD+36 1408		
06 14.9	+24 52	06 21.0	+24 49	POU1243			
06 14.9	+23 48	06 21.0	+23 45	POU1244			
06 14.9	+23 58	06 21.0	+23 55	POU1242			
06 14.9	+14 30	06 20.5	+14 27	BRT			
06 14.9	+10 16	06 20.4	+10 13	J 2422			
06 14.9	+07 46	06 20.3	+07 43	A 2719	BD+07 1243	44109	4951
06 14.9	-11 01	06 19.5	-11 03	A 2665	BD-11 1449	44113	4944
06 14.9	-16 39	06 19.3	-16 41	LDS3697			
06 14.9	-59 10	06 16.2	-59 12	DUN 27A	CP-59 619	44120	
06 14.9	-59 10	06 16.2	-59 12	DUN 27B	CP-59 618	44105	
06 14.9	-59 10	06 16.2	-59 12	LDS 157A	CP-59 619	44120	
06 14.9	-74 29	06 12.0	-74 30	HJ 3855A	CP-74 376	44122	
06 15.0	+46 14	06 22.4	+46 11	A 1319	BD+46 1135	44124	4970
06 15.0	-11 57	06 19.6	-11 59	FOX 60	BD-11 1451	44142	4947
06 15.0	-34 21	06 18.6	-34 23	BRT1593	CD-34 2785		
06 15.1	+52 00	06 23.0	+51 57	ES 897	BD+52 1066		4975
06 15.1	+28 52	06 21.4	+28 49	MLB 644	BD+28 1086	255479	
06 15.1	+13 16	06 20.7	+13 13	BRT1198			
06 15.1	+00 23	06 20.2	+00 20	BAL 694	BD-00 1260		
06 15.1	+-7 12	06 19.9	+-7 14	BU 1296	BD-07 1375	44140	4949
06 15.2	+54 03	06 23.3	+54 00	HJ 2311			
06 15.2	+46 21	06 22.6	+46 18	BRT 93			4972
06 15.2	+-5 33	06 20.1	+-5 35	A 2924	BD-05 1591	44154	4952
06 15.2	+-5 58	06 20.0	+-6 00	HLD 79	BD-05 1592		4953
06 15.2	-24 56	06 19.2	-24 58	S 516A	CD-24 3915	44144	
06 15.2	-24 56	06 19.2	-24 58	S 516B	CD-24 3914		
06 15.2	-24 56	06 19.2	-24 58	S 516C	CD-24 3906	44102	
06 15.2	-32 10	06 18.9	-32 12	JSP 96	CD-32 2930		
06 15.3	+60 09	06 24.2	+60 06	STF 887			
06 15.3	+35 16	06 21.9	+35 13	ALI 86	BD+35 1387	44168	
06 15.3	+24 16	06 21.4	+24 13	POU1247			
06 15.3	+24 33	06 21.4	+24 30	POU1245	BD+24 1218	255551	
06 15.3	+24 51	06 21.4	+24 48	POU1246			
06 15.3	+21 11	06 21.2	+21 08	S 513A	BD+21 1203	44171	4962
06 15.3	+21 11	06 21.2	+21 08	S 513B	BD+21 1202	44151	4962
06 15.3	-10 36	06 20.0	-10 38	A 2925	BD-10 1476	44179	4954
06 15.4	+23 21	06 21.4	+23 18	POU1248			
06 15.4	+23 45	06 21.4	+23 42	POU1249			
06 15.4	+23 53	06 21.5	+23 50	POU1250			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
06 15.4	+08 52	06 20.8	+08 49	J 409A	BD+08 1282	255605	4961
06 15.5	+79 37	06 32.6	+79 33	MLR 472			
06 15.5	+45 20	06 22.8	+45 17	LDS3698			
06 15.5	+25 03	06 21.6	+25 00	COU 718	BD+25 1232	44211	
06 15.5	+24 27	06 21.6	+24 24	POU1253			
06 15.5	+24 41	06 21.6	+24 38	POU1252			
06 15.5	+24 54	06 21.6	+24 51	POU1251			
06 15.5	+19 34	06 21.4	+19 31	HJ 2313	BD+19 1310	255591	4963
06 15.5	+09 46	06 21.0	+09 43	HJ 725	BD+09 1199	44212	
06 15.5	+05 47	06 20.8	+05 44	STF 895A	BD+05 1198	44213	
06 15.5	+05 47	06 20.8	+05 44	STF 895B	BD+05 1198	44214	
06 15.6	+59 45	06 24.5	+59 42	STT 72A			
06 15.6	+59 45	06 24.5	+59 42	STT 72C	BD+59 968	44229	
06 15.6	+27 34	06 21.8	+27 31	HJ 386A	BD+27 1081	255627	
06 15.6	+27 34	06 21.8	+27 31	HJ 386C	BD+27 1082	44232	
06 15.6	+13 42	06 21.2	+13 39	BRT1199			
06 15.6	+10 21	06 21.1	+10 18	J 718	BD+10 1100		4965
06 15.6	+02 26	06 20.8	+02 23	BAL1689			
06 15.6	+01 09	06 20.7	+01 06	J 2019			
06 15.6	-17 38	06 20.0	-17 40	HU 1240	BD-17 1449	44242	4960
06 15.7	+25 02	06 21.8	+24 59	POU1256			
06 15.7	+24 40	06 21.8	+24 37	POU1255			
06 15.7	+24 41	06 21.8	+24 38	POU1257			
06 15.7	+23 07	06 21.7	+23 04	POU1254			
06 15.7	+22 55	06 21.7	+22 52	BRT2349			
06 15.7	+16 21	06 21.4	+16 18	LDS 894			
06 15.7	-22 53	06 19.8	-22 55	ARA1642			
06 15.7	-46 44	06 18.4	-46 46	RST 182	CD-46 2317		
06 15.8	+24 28	06 21.9	+24 25	POU1259			
06 15.8	+24 58	06 21.9	+24 55	POU1258			
06 15.8	+06 55	06 21.1	+06 52	J 2003			
06 15.8	+05 27	06 21.1	+05 24	J 974			4968
06 15.8	+02 37	06 21.0	+02 34	A 2666	BD+02 1196	44274	4966
06 15.8	-14 31	06 20.3	-14 33	DAW			
06 15.9	+24 32	06 22.0	+24 29	POU1260			
06 15.9	+23 42	06 21.9	+23 39	POU1261			
06 16.0	+47 20	06 23.5	+47 17	ES 1236	BD+47 1291		4988
06 16.0	+35 21	06 22.6	+35 18	ALI 87			
06 16.0	+32 48	06 22.5	+32 45	HU 829	BD+32 1268	44299	4982
06 16.0	+24 30	06 22.1	+24 27	POU1262A			
06 16.0	+24 30	06 22.1	+24 27	POU1263A			
06 16.0	+24 53	06 22.1	+24 50	POU1264			
06 16.0	+03 02	06 21.2	+02 59	BAL2163			
06 16.0	-62 04	06 16.9	-62 06	LDS 158			
06 16.1	+48 23	06 23.7	+48 20	LDS3699			
06 16.1	+25 38	06 22.2	+25 35	COU 719	BD+25 1236	44329	
06 16.1	+24 04	06 22.2	+24 01	POU1265			
06 16.1	+24 36	06 22.2	+24 33	POU1266			
06 16.1	+22 06	06 22.1	+22 03	J 1941			
06 16.1	+-7 15	06 20.9	+-7 17	HJ 2315	BD-07 1384		4969
06 16.1	-49 46	06 18.5	-49 48	RST 183	CD-49 2176		
06 16.2	+26 43	06 22.4	+26 40	STF 897	BD+26 1201	44328	4983
06 16.2	+25 17	06 22.3	+25 14	HO 25A	BD+25 1238	255818	4984
06 16.2	+24 28	06 22.3	+24 25	POU1267			
06 16.2	+24 38	06 22.3	+24 35	POU1268			
06 16.2	+02 19	06 21.4	+02 16	A 2667	BD+02 1197	44333	4971
06 16.2	+00 40	06 21.3	+00 37	BAL 695	BD-00 1263		
06 16.2	-13 28	06 20.7	-13 30	BRT1845	BD-13 1455		
06 16.2	-58 02	06 17.7	-58 04	RST 184	CP-58 665		
06 16.3	+24 58	06 22.4	+24 55	POU1269			
06 16.3	+22 46	06 22.3	+22 43	OSB	BD+22 1299	255856	
06 16.3	+14 43	06 22.0	+14 40	HO 232			4973
06 16.3	+11 01	06 21.8	+10 58	J 346			
06 16.3	+02 20	06 21.5	+02 17	BAL1691			
06 16.3	-42 27	06 19.3	-42 29	HU 1408	CD-42 2458	44361	
06 16.3	-61 36	06 17.3	-61 38	HJ 3851	CP-61 620	44346	
06 16.4	+66 00	06 26.4	+65 56	MLB	BD+66 442		5015
06 16.4	+23 55	06 22.5	+23 52	POU1270			
06 16.4	+22 02	06 22.4	+21 59	L	BD+22 1300	44370	4985
06 16.4	+11 01	06 21.9	+10 58	STF 898	BD+11 1138	44373	4979
06 16.4	+11 05	06 21.9	+11 02	J 1324			4976
06 16.4	+09 02	06 21.8	+08 59	J 410	BD+09 1204	255933	4980
06 16.5	+07 43	06 21.9	+07 40	J 258	BD+07 1257	255899	4981
06 16.5	-29 34	06 20.3	-29 36	JC 3	CD-29 3009	44401	4967
06 16.5	-30 01	06 20.3	-30 03	SMY A	CD-30 3038	44402	
06 16.5	-30 01	06 20.3	-30 03	SMY B	CD-29 3008	44380	
06 16.5	-39 27	06 19.7	-39 29	HJ 3849A	CD-39 2524	44404	
06 16.5	-39 27	06 19.7	-39 29	HJ 3849B	CD-39 2525	44403	
06 16.5	-44 48	06 19.4	-44 50	BRT 684			
06 16.6	+34 21	06 23.2	+34 18	MLB1045	BD+34 1330	255941	
06 16.6	+24 27	06 22.7	+24 24	POU1271			
06 16.6	+12 05	06 22.1	+12 02	J 347	BD+12 1122	44416	4986
06 16.7	+24 05	06 22.8	+24 02	POU1274			
06 16.7	+24 57	06 22.8	+24 54	POU1273			
06 16.7	+23 07	06 22.7	+23 04	POU1272			
06 16.7	+19 21	06 22.6	+19 18	J 1349	BD+19 1321	255986	5006
06 16.7	-31 06	06 20.4	-31 08	LDS 159			
06 16.7	-53 34	06 18.8	-53 36	RST2417	CP-53 1058		
06 16.8	+70 35	06 28.2	+70 31	STT 136	BD+70 401	44472	5039
06 16.8	+55 43	06 25.1	+55 39	A 1731	BD+55 1074	237487	5009
06 16.8	+24 33	06 22.9	+24 30	POU1275			
06 16.8	+24 38	06 22.9	+24 35	POU1277			
06 16.8	+23 58	06 22.9	+23 55	POU1276			
06 16.8	+03 44	06 22.0	+03 41	BAL2164			
06 16.8	+01 09	06 21.9	+01 06	BAL1311			
06 16.8	+00 33	06 21.9	+00 30	BAL 697			
06 16.8	-11 44	06 21.4	-11 46	FOX A	BD-11 1460	44458	4978
06 16.8	-11 44	06 21.4	-11 46	STF3116A	BD-11 1460	44458	4978
06 16.8	-24 25	06 20.9	-24 27	RST2418	CD-24 3936		
06 16.9	+25 03	06 23.0	+25 00	POU1280			
06 16.9	+24 09	06 23.0	+24 06	POU1278			
06 16.9	+24 35	06 23.0	+24 32	POU1279			
06 16.9	+22 34	06 22.9	+22 31	BU 1059A	BD+22 1304	44478	4990
06 16.9	+-1 59	06 21.9	+-2 01	BAL 319	BD-01 1212	44501	
06 16.9	-11 01	06 21.5	-11 03	RST3449	BD-11 1461	44483	
06 17.0	+28 48	06 23.3	+28 45	BU 1020A	BD+28 1101	44512	4994
06 17.0	+28 48	06 23.3	+28 45	BU 1020C	BD+28 1102	256131	4994
06 17.0	+22 13	06 23.0	+22 10	OL 67			4993
06 17.0	+17 37	06 22.8	+17 34	STF 899	BD+17 1224	44496	4991
06 17.0	-16 22	06 21.4	-16 24	GAL			
06 17.0	-40 59	06 20.1	-41 01	B 1506	CD-40 2400	44507	
06 17.1	+32 23	06 23.6	+32 20	HU 830	BD+32 1275	256097	4998
06 17.1	+25 00	06 23.2	+24 57	POU1283			
06 17.1	+24 30	06 23.2	+24 27	POU1284			
06 17.1	+24 38	06 23.2	+24 35	POU1282			
06 17.1	+23 54	06 23.2	+23 51	POU1281			
06 17.1	-14 21	06 21.6	-14 23	HU 1241A	BD-14 1415	44521	4987
06 17.1	-64 34	06 17.5	-64 36	B 1955	CP-64 528	44532	
06 17.2	+73 02	06 29.5	+72 58	A 1050A	BD+73 334		5058
06 17.2	+73 02	06 29.5	+72 58	HJ 2309A	BD+73 334		5058
06 17.2	+73 04	06 29.5	+73 00	HJ 2308	BD+73 335	44534	
06 17.2	+14 35	06 22.8	+14 32	J 2742A	BD+14 1262	256149	
06 17.2	+07 54	06 22.6	+07 51	J 2020			
06 17.2	+02 06	06 22.4	+02 03	A 2668	BD+02 1205	44516	4989
06 17.2	-20 00	06 21.5	-20 02	HDO 82A	BD-19 1423	44550	
06 17.2	-38 25	06 20.5	-38 27	I 1496	CD-38 2586	44529	
06 17.3	+37 36	06 24.1	+37 32	AG 110	BD+37 1498		5005
06 17.3	+24 38	06 23.4	+24 35	POU1288			
06 17.3	+24 44	06 23.4	+24 41	POU1286			
06 17.3	+23 15	06 23.3	+23 12	POU1287			
06 17.3	+23 35	06 23.3	+23 32	POU1285			
06 17.3	+22 12	06 23.3	+22 09	OL			5000
06 17.3	+19 12	06 23.1	+19 09	J 975			4996
06 17.3	+-2 32	06 22.3	+-2 34	BAL 59			
06 17.3	+-2 32	06 22.3	+-2 34	J 3308			
06 17.3	-65 45	06 17.4	-65 47	MLO	CP-65 573		
06 17.4	+24 43	06 23.5	+24 40	POU1289			
06 17.4	+23 06	06 23.4	+23 03	J 976			4999
06 17.4	+16 34	06 23.1	+16 31	HO 233	BD+16 1118	44584	4997
06 17.4	+14 43	06 23.1	+14 40	BRT			
06 17.4	+09 06	06 22.8	+09 03	J 2423			
06 17.4	+-9 00	06 22.1	+-9 02	RST4300	BD-08 1405	44567	
06 17.4	-19 08	06 21.7	-19 10	ARA 541			
06 17.4	-25 58	06 21.4	-26 00	BRT2873	CD-25 3140		
06 17.4	-36 20	06 20.8	-36 22	RST4805	CD-36 2827	44589	
06 17.5	+23 31	06 23.5	+23 28	POU1290			
06 17.5	+-2 56	06 22.5	+-2 58	HJ 387	BD-02 1582		
06 17.5	+-2 56	06 22.5	+-2 58	J 1471			
06 17.6	+49 34	06 25.3	+49 30	HJ 2314			
06 17.6	+24 07	06 23.7	+24 03	POU1295			
06 17.6	+24 29	06 23.7	+24 25	POU1291			
06 17.6	+24 34	06 23.7	+24 30	POU1292			
06 17.6	+23 31	06 23.6	+23 27	POU1293			
06 17.6	-13 27	06 22.1	-13 29	BRT1846	BD-13 1466		
06 17.6	-14 34	06 22.1	-14 36	HJ 3850	BD-14 1418	44608	
06 17.6	-18 49	06 21.9	-18 51	B 1956	BD-18 1395	44641	
06 17.6	-56 31	06 19.3	-56 33	HU 1409	CP-56 1059		
06 17.7	+38 39	06 24.5	+38 35	COU2055	BD+38 1485		
06 17.7	+24 25	06 23.8	+24 21	POU1296A			
06 17.7	+24 25	06 23.8	+24 21	POU1297A			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
06 17.7	+24 27	06 23.8	+24 23	POU1294			
06 17.7	+17 42	06 23.5	+17 38	A 2517	BD+17 1226	44635	5002
06 17.7	+14 35	06 23.3	+14 32	A 2720A	BD+14 1267	256321	5004
06 17.7	+08 57	06 23.1	+08 54	HJ 726A	BD+08 1303	256294	
06 17.7	+01 28	06 22.8	+01 25	RST5228	BD+01 1316		
06 17.7	-12 15	06 22.3	-12 17	RST3450	BD-12 1456		
06 17.7	-16 33	06 22.1	-16 35	BU B	BD-16 1454	44640	4992
06 17.7	-16 33	06 22.1	-16 35	S 517A	BD-16 1454	44640	4992
06 17.7	-27 26	06 21.6	-27 28	B 2109	CD-27 2917		
06 17.8	+42 36	06 24.9	+42 32	A 2356	BD+42 1547	44651	5016
06 17.8	+32 10	06 24.3	+32 06	COU1543	BD+32 1279	256306	
06 17.8	+24 04	06 23.9	+24 00	POU1298			
06 17.8	+14 36	06 23.4	+14 32	J 1254	BD+14 1268	256320	5003
06 17.8	-44 45	06 20.7	-44 47	HJ 3852	CD-44 2600	44665	
06 17.8	-45 10	06 20.6	-45 12	BRT 685			
06 17.8	-61 54	06 18.7	-61 56	JSP 97	CP-61 625	44668	
06 17.9	+51 56	06 25.8	+51 52	STF 896A	BD+51 1188	44672	
06 17.9	+51 56	06 25.8	+51 52	STF 896B	BD+51 1189	233238	
06 17.9	+25 08	06 24.0	+25 04	J 1942			
06 17.9	+24 47	06 24.0	+24 43	POU1299			
06 17.9	+24 58	06 24.0	+24 54	POU1300			
06 17.9	-10 48	06 22.5	-10 50	HJ 2316			
06 17.9	-16 41	06 22.3	-16 43	A 3027	BD-16 1456	44682	4995
06 17.9	-43 00	06 20.9	-43 02	BRT 686			
06 18.0	+34 27	06 24.6	+34 23	HU 702	BD+34 1336	44696	5014
06 18.0	+23 42	06 24.0	+23 38	POU1301			
06 18.0	+19 51	06 23.9	+19 47	BRT2350			
06 18.0	+11 36	06 23.5	+11 32	BRT1200			
06 18.0	+03 56	06 23.2	+03 52	BAL2165			
06 18.0	+02 48	06 23.2	+02 44	BAL1692	BD+02 1210	44715	
06 18.0	+-8 06	06 22.8	+-8 08	J 741	BD-08 1411		5022
06 18.1	+58 28	06 26.8	+58 24	S 514A	BD+58 927	44708	5036
06 18.1	+58 28	06 26.8	+58 24	S 514C	BD+58 925	44647	5036
06 18.1	+20 20	06 24.0	+20 16	HU 703	BD+20 1403	256411	5010
06 18.2	+54 22	06 26.4	+54 18	LDS3702			
06 18.2	-20 00	06 22.5	-20 02	ARA 542			
06 18.3	+24 38	06 24.4	+24 34	POU1302			
06 18.3	+04 47	06 23.6	+04 43	BAL2660			
06 18.3	+00 48	06 23.4	+00 44	BAL1001			
06 18.3	+00 54	06 23.4	+00 50	BAL 698	BD-00 1276	44740	
06 18.3	-17 55	06 22.7	-17 57	BUP A	BD-17 1467	44743	
06 18.3	-17 55	06 22.7	-17 57	BUP B	BD-17 1466		
06 18.3	-23 33	06 22.4	-23 35	ARA2003			
06 18.4	+59 09	06 27.2	+59 05	STI 600			
06 18.4	+43 26	06 25.6	+43 22	ES 1534	BD+43 1531		5026
06 18.4	+31 53	06 24.8	+31 49	AG 111	BD+31 1287	256465	5020
06 18.4	+31 56	06 24.9	+31 52	SEI 458			
06 18.4	+24 02	06 24.5	+23 58	POU1307			
06 18.4	+24 04	06 24.5	+24 00	POU1303			
06 18.4	+24 18	06 24.5	+24 14	POU1305			
06 18.4	+24 37	06 24.5	+24 33	POU1304			
06 18.4	+24 44	06 24.5	+24 40	POU1306			
06 18.4	+11 12	06 23.9	+11 08	BRT2117			
06 18.4	+05 31	06 23.7	+05 27	A 2811	BD+05 1223	256519	5011
06 18.4	-54 28	06 20.4	-54 30	HJ 3854	CP-54 1020		
06 18.5	+40 06	06 25.4	+40 02	LDS3701			
06 18.5	+33 57	06 25.1	+33 53	MLB1046			
06 18.5	+24 10	06 24.6	+24 06	POU1308			
06 18.5	+24 19	06 24.6	+24 15	POU1309			
06 18.5	+04 39	06 23.8	+04 35	STF 900A	BD+04 1236	44769	5012
06 18.5	+04 39	06 23.8	+04 35	STF 900B	BD+04 1237	44770	5012
06 18.5	+01 58	06 23.6	+01 54	BAL1312			
06 18.5	-22 20	06 22.7	-22 22	ARA1643			
06 18.5	-47 35	06 21.1	-47 37	RST5229	CD-47 2309		
06 18.6	+40 24	06 25.6	+40 20	A 2357	BD+40 1594		5027
06 18.6	+39 08	06 25.5	+39 04	ES 2219	BD+39 1618		5031
06 18.6	+24 04	06 24.7	+24 00	POU1310			
06 18.6	+24 23	06 24.7	+24 19	POU1311			
06 18.6	+13 25	06 24.2	+13 21	BRT1201A			
06 18.6	+02 43	06 23.8	+02 39	J 53A	BD+02 1213	44771	5013
06 18.6	+-1 02	06 23.6	+-1 05	BAL 320			
06 18.6	-15 50	06 23.0	-15 53	STN 13A	BD-15 1365		5008
06 18.6	-16 14	06 23.0	-16 17	BRT 610			
06 18.6	-21 04	06 22.8	-21 07	ARA1288			
06 18.6	-30 25	06 22.4	-30 27	JSP A	CD-30 3078		
06 18.6	-73 26	06 16.2	-73 28	CPO 35	CP-73 366	272119	
06 18.7	+35 47	06 25.4	+35 43	HU 831	BD+35 1401	44793	5032
06 18.7	+21 10	06 24.6	+21 06	J 688A	BD+21 1224	256595	5021
06 18.7	+19 46	06 24.6	+19 42	COU 913	BD+19 1335	44811	
06 18.7	+01 14	06 23.8	+01 10	BAL1313			
06 18.7	+-1 05	06 23.7	+-1 08	BAL 321	BD-01 1224		
06 18.7	+-9 49	06 23.4	+-9 52	GAL			
06 18.7	-23 59	06 22.8	-24 02	B 111	CD-23 3779		5007
06 18.7	-27 48	06 22.6	-27 51	B 697	CD-27 2927	44802	
06 18.7	-40 55	06 21.8	-40 57	RST1306	CD-40 2420		
06 18.8	+48 57	06 26.4	+48 53	LDS3703			
06 18.8	+36 51	06 25.5	+36 47	BRT2588			
06 18.8	+24 24	06 24.9	+24 20	POU1312			
06 18.8	+11 09	06 24.3	+11 05	BAZ			
06 18.8	+07 57	06 24.2	+07 53	J 259	BD+07 1266	44813	5018
06 18.8	+02 01	06 23.9	+01 57	J 1944			
06 18.8	-14 08	06 23.3	-14 11	RST4301	BD-14 1425		
06 18.9	+39 29	06 25.8	+39 25	COU1622	BD+39 1622		
06 18.9	+24 35	06 25.0	+24 31	POU1313			
06 18.9	+00 55	06 24.0	+00 51	RST4806			
06 18.9	-12 43	06 23.5	-12 46	GAL			
06 18.9	-33 49	06 22.5	-33 52	SEE 65	CD-33 2930	44843	
06 18.9	-61 29	06 19.9	-61 31	HU 1575	CP-61 630	44847	
06 19.0	+41 39	06 26.0	+41 35	ES 65	BD+41 1438		5040
06 19.0	+36 30	06 25.7	+36 26	BRT3245			
06 19.0	+24 01	06 25.1	+23 57	POU1314			
06 19.0	+01 13	06 24.1	+01 09	BAL1314			
06 19.0	+00 00	06 24.1	+00 03	RST5230	BD+00 1406	44855	
06 19.0	+-1 37	06 24.0	+-1 40	BAL 322			
06 19.0	+-9 18	06 23.7	+-9 21	A 669	BD-09 1446	44857	5017
06 19.0	-11 05	06 23.6	-11 08	ALD 29			
06 19.0	-12 42	06 23.6	-12 45	RST3451	BD-12 1463	44859	
06 19.0	-32 40	06 22.6	-32 43	PRO 20	CD-32 2976		
06 19.1	+65 15	06 29.0	+65 11	MLB 341			5064
06 19.1	+24 50	06 25.2	+24 46	POU1315			
06 19.1	+23 56	06 25.2	+23 52	POU1316A			
06 19.1	+23 56	06 25.2	+23 52	POU1317A			
06 19.1	+11 09	06 24.6	+11 05	J 594A			5025
06 19.1	+11 17	06 24.6	+11 13	BRT2118			
06 19.1	-13 07	06 23.7	-13 10	LDS3700			
06 19.1	-22 10	06 23.3	-22 13	ARA1644			
06 19.1	-33 15	06 22.7	-33 18	JSP 99	CD-33 2932		
06 19.1	-42 39	06 22.1	-42 42	HJ 3853	CD-42 2483		
06 19.2	+24 07	06 25.3	+24 03	POU1318A			
06 19.2	+24 07	06 25.3	+24 03	POU1319A			
06 19.2	+14 28	06 24.8	+14 24	A 2722	BD+14 1280	44905	5033
06 19.2	+13 04	06 24.8	+13 00	A 2721	BD+13 1235	44885	5028
06 19.2	+00 33	06 24.3	+00 29	BAL1002A			
06 19.2	-12 36	06 23.8	-12 39	RST3452	BD-12 1467		
06 19.2	-22 32	06 23.4	-22 35	LDS 160			
06 19.3	+24 28	06 25.4	+24 24	POU1320			
06 19.3	+23 42	06 25.3	+23 38	POU1322			
06 19.3	+23 43	06 25.3	+23 39	POU1321			
06 19.3	-10 05	06 24.0	-10 08	RST3453	BD-10 1505		
06 19.3	-23 29	06 23.4	-23 32	ARA2004			
06 19.4	+38 05	06 26.2	+38 01	ES 2564			
06 19.4	-16 35	06 23.8	-16 38	ARA 25			
06 19.4	-28 14	06 23.3	-28 17	B 698	CD-28 2956	44955	
06 19.5	+25 20	06 25.6	+25 16	J 977	BD+25 1264		5041
06 19.5	+23 23	06 25.5	+23 19	MCA	BD+23 1347	44927	
06 19.5	+22 31	06 25.5	+22 27	STT 139	BD+22 1323	44941	5042
06 19.5	+10 34	06 25.0	+10 30	STF 901	BD+10 1128	44944	5035
06 19.5	+10 55	06 25.0	+10 51	BRT2119			
06 19.5	+03 49	06 24.7	+03 45	BAL2166	BD+03 1233	44945	
06 19.5	+00 11	06 24.6	+00 07	HJ 727			
06 19.5	+-1 21	06 24.5	+-1 24	BU 97	BD-01 1231	44948	5029
06 19.5	-19 44	06 23.8	-19 47	BU 568	BD-19 1435	44953	5023
06 19.5	-23 09	06 23.6	-23 12	B 112	CD-23 3795	44954	5024
06 19.6	+16 35	06 25.3	+16 31	J 909			5038
06 19.6	+-2 47	06 24.6	+-2 50	BRT 378			
06 19.6	-20 14	06 23.9	-20 17	ARA 858			
06 19.6	-23 58	06 23.7	-24 01	ARA2005			
06 19.6	-29 49	06 23.4	-29 52	B 1046	CD-29 3055	44978	
06 19.6	-29 58	06 23.4	-30 01	DAW 120	CD-29 3054	44970	5019
06 19.7	+39 37	06 26.6	+39 33	COU2057	BD+39 1630		
06 19.7	+24 16	06 25.8	+24 12	POU1324			
06 19.7	+23 35	06 25.7	+23 31	POU1325			
06 19.7	+23 42	06 25.7	+23 38	POU1323			
06 19.7	+00 08	06 24.8	+00 04	J 2427			
06 19.7	+00 22	06 24.8	+00 18	BAL 699			
06 19.7	+-3 04	06 24.7	+-3 07	BRT 537			
06 19.7	-10 22	06 24.4	-10 25	RST3454	BD-10 1507		
06 19.7	-12 54	06 24.3	-12 57	STF 903	BD-12 1470	44996	5030
06 19.7	-36 05	06 23.2	-36 08	JSP 100	CD-36 2858	45001	
06 19.8	+03 36	06 25.0	+03 32	BAL2167	BD+03 1234	256951	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
06 19.8	+00 07	06 24.9	+00 03	BAL1005			
06 19.8	+-5 41	06 24.7	+-5 44	HJ 38	BD-05 1626		
06 19.8	-21 34	06 24.0	-21 37	B 2110	CP-21 1254		
06 19.9	+24 33	06 26.0	+24 29	POU1326			
06 19.9	+16 28	06 25.6	+16 24	PAN 6			
06 19.9	+08 04	06 25.3	+08 00	A 2812A	BD+08 1324	44988	5043
06 19.9	+-4 52	06 24.8	+-4 55	RST4807	BD-04 1496		
06 19.9	-16 10	06 24.3	-16 13	S 518A	BD-16 1467	45016	5034
06 19.9	-16 10	06 24.3	-16 13	S 518B	BD-16 1468		5034
06 19.9	-30 43	06 23.7	-30 46	JSP A	CD-30 3101		
06 20.0	+03 03	06 25.2	+02 59	A 2669	BD+03 1237	45049	5044
06 20.0	+-5 56	06 24.8	+-5 59	RST4808			
06 20.0	-39 28	06 23.2	-39 31	WG 51	CD-39 2571		
06 20.1	+02 59	06 25.3	+02 55	BAL1693			
06 20.1	+01 33	06 25.2	+01 29	FIN 343	BD+01 1332	45050	
06 20.1	+-4 23	06 25.0	+-4 26	A 324	BD-04 1498	45051	5045
06 20.1	-45 35	06 22.9	-45 38	HJ 3856	CD-45 2472	45056	
06 20.1	-66 30	06 20.1	-66 32	DON 127	CP-66 522	45059	
06 20.2	+-7 21	06 25.0	+-7 24	J 1472	BD-07 1415		
06 20.3	+50 13	06 28.0	+50 09	HU 561	BD+50 1308	233243	5065
06 20.3	+24 01	06 26.4	+23 57	POU1327			
06 20.3	+18 49	06 26.1	+18 45	BU 1191	BD+18 1214	45088	5054
06 20.3	+16 04	06 26.0	+16 00	HEI 48			
06 20.3	+09 53	06 25.8	+09 49	J 1364			
06 20.3	+07 48	06 25.7	+07 44	J 260	BD+07 1278	45093	5051
06 20.3	-21 25	06 24.5	-21 28	ARA1289	BD-21 1445		
06 20.3	-26 40	06 24.3	-26 43	RST1307	CD-26 2994		
06 20.3	-31 53	06 24.0	-31 56	B 1507	CD-31 3260		
06 20.3	-66 21	06 20.3	-66 23	DON 128	CP-66 523	45101	
06 20.4	+19 07	06 26.2	+19 03	BU			
06 20.4	+09 47	06 25.9	+09 43	KU 25	BD+09 1235		5055
06 20.4	+09 47	06 25.9	+09 43	OPI A	BD+09 1235	257129	5055
06 20.4	+07 50	06 25.8	+07 46	A 2723	BD+07 1280	45092	5053
06 20.4	-27 58	06 24.3	-28 01	COO 36A			5037
06 20.4	-27 58	06 24.3	-28 01	I 753A	CD-27 2957		5037
06 20.5	+29 54	06 26.8	+29 50	HJ 388			
06 20.5	-10 53	06 25.1	-10 56	BU 569	BD-10 1515	45140	5048
06 20.5	-21 06	06 24.7	-21 09	B 1957	BD-21 1447		
06 20.5	-22 44	06 24.6	-22 47	ARA1646			
06 20.6	+59 24	06 29.4	+59 20	STI 601			
06 20.6	+24 50	06 26.7	+24 46	POU1328			
06 20.6	+20 14	06 26.5	+20 10	J 1823	BD+20 1419	257168	
06 20.6	+04 35	06 25.8	+04 31	A 2724	BD+04 1251	45136	5057
06 20.6	-14 22	06 25.1	-14 25	A 3028	BD-14 1436	45142	5049
06 20.6	-19 40	06 24.9	-19 43	HO 339	BD-19 1439	45129	5046
06 20.6	-36 39	06 24.0	-36 42	DUN 28C	CD-36 2875	45158	
06 20.6	-36 39	06 24.0	-36 42	HJ 3857A	CD-36 2873	45145	
06 20.7	+51 53	06 28.6	+51 49	LDS3706A			
06 20.7	+23 11	06 26.7	+23 07	LDS 895			
06 20.7	+23 18	06 26.7	+23 14	POU1329			
06 20.7	+23 55	06 26.8	+23 51	POU1330			
06 20.7	-10 35	06 25.4	-10 38	HU 109	BD-10 1516	45154	5052
06 20.8	+84 58	06 50.6	+84 52	LDS1633			
06 20.8	+66 41	06 31.0	+66 37	MLB 398	BD+66 445	45162	5102
06 20.8	+52 30	06 28.8	+52 26	A 1732	BD+52 1075	45175	5078
06 20.8	+36 58	06 27.5	+36 54	ALI 324			
06 20.8	+35 01	06 27.4	+34 57	STF 902	BD+35 1412		5066
06 20.8	+11 02	06 26.3	+10 58	A 2813	BD+11 1171	45150	5060
06 20.8	+11 31	06 26.3	+11 27	J 595A	BD+11 1173	257218	5059
06 20.8	-14 03	06 25.3	-14 06	GAL			
06 20.8	-32 21	06 24.5	-32 24	BRT1594	CD-32 3006		
06 20.9	+38 05	06 27.7	+38 01	ALI 819			
06 20.9	+38 09	06 27.7	+38 05	HJ 3282	BD+38 1492		
06 20.9	+35 57	06 27.6	+35 53	ALI 89			
06 20.9	+24 15	06 27.0	+24 11	POU1331			
06 20.9	+15 35	06 26.6	+15 31	STT 140A	BD+15 1197	45180	5062
06 21.0	+24 32	06 27.1	+24 28	POU1332			
06 21.0	-21 45	06 25.2	-21 48	ARA1290			
06 21.1	+37 19	06 27.9	+37 15	MLB1028			
06 21.1	-11 16	06 25.7	-11 19	RST3455	BD-11 1484	45223	
06 21.1	-18 48	06 25.4	-18 51	RST4302	BD-18 1415		
06 21.1	-45 54	06 23.9	-45 57	LDS 161	CD-45 2481	45228	
06 21.2	+62 30	06 30.5	+62 26	STI 603			5100
06 21.2	+49 47	06 28.9	+49 43	HU 562	BD+49 1497	45232	5084
06 21.2	+36 16	06 27.9	+36 12	ALI 325	BD+36 1436	45235	
06 21.2	+24 31	06 27.3	+24 27	POU1333			
06 21.2	+24 34	06 27.3	+24 30	POU1334			
06 21.2	+03 14	06 26.4	+03 10	A 2670	BD+03 1244	257347	5063
06 21.2	+03 50	06 26.4	+03 46	BAL2168			
06 21.2	+-8 59	06 25.9	+-9 02	RST4303	BD-08 1431	45221	
06 21.2	-17 39	06 25.6	-17 42	ARA 167			
06 21.2	-20 29	06 25.4	-20 32	ARA 859			
06 21.2	-25 35	06 25.2	-25 38	B 113	CD-25 3205		5056
06 21.2	-46 43	06 23.9	-46 46	RST 185	CD-46 2385		
06 21.3	+58 01	06 29.9	+57 57	STI2143			
06 21.3	+43 08	06 28.4	+43 04	J 910A	BD+43 1541	45233	5081
06 21.3	+43 08	06 28.4	+43 04	J 910C	BD+43 1542		5081
06 21.3	+23 34	06 27.3	+23 30	POU1335			
06 21.3	+21 27	06 27.2	+21 23	LDS 896			
06 21.3	+12 31	06 26.9	+12 27	J 978			5072
06 21.3	+00 16	06 26.4	+00 12	BAL1006			
06 21.3	-10 06	06 26.0	-10 09	HU 110	BD-10 1521		5061
06 21.3	-60 10	06 22.5	-60 13	JSP 101	CP-60 604	45270	
06 21.4	+40 22	06 28.4	+40 18	MLB 62			5082
06 21.4	+26 56	06 27.6	+26 52	COU1104	BD+26 1234	257378	
06 21.4	+24 13	06 27.5	+24 09	POU1336			
06 21.4	+24 36	06 27.5	+24 32	AG 112	BD+24 1270	45276	5071
06 21.4	+24 36	06 27.5	+24 32	OPI A	BD+24 1270	45276	5071
06 21.4	+24 40	06 27.5	+24 36	POU1337			
06 21.4	+-1 46	06 26.4	+-1 49	HJ 728	BD-01 1240		
06 21.4	-33 43	06 25.0	-33 46	B 1509	CD-33 2958		
06 21.4	-50 10	06 23.8	-50 13	B 1508	CD-50 2198	45290	
06 21.5	+03 13	06 26.7	+03 09	A 2671	BD+03 1250	45316	5068
06 21.5	-23 23	06 25.6	-23 26	CPD	CD-23 3835		
06 21.5	-31 30	06 25.2	-31 33	WNO 4	CD-31 3276	45305	
06 21.5	-41 06	06 24.6	-41 09	RST3456	CD-41 2389		
06 21.5	-46 53	06 24.2	-46 56	HU 1410	CD-46 2389	45308	
06 21.5	-67 32	06 21.2	-67 35	HJ 3862	CP-67 578	45292	
06 21.6	+22 53	06 27.6	+22 49	J 1092	BD+22 1334	257414	5079
06 21.6	+21 57	06 27.6	+21 53	BRT2351	BD+21 1243	257440	
06 21.6	+11 22	06 27.1	+11 18	J 1945			
06 21.6	+04 08	06 26.8	+04 04	STF 911	BD+04 1255	45315	5067
06 21.6	+00 31	06 26.7	+00 27	STF 910A	BD+00 1418	45317	5069
06 21.6	+00 31	06 26.7	+00 27	STF 910B	BD+00 1419	45318	5069
06 21.6	-16 54	06 26.0	-16 57	LDS3704			
06 21.7	+37 21	06 28.5	+37 17	ALI 567			
06 21.7	-50 28	06 24.1	-50 31	I 282	CD-50 2202	45347	
06 21.8	+51 50	06 29.7	+51 46	STF 904A	BD+51 1195		5099
06 21.8	+51 50	06 29.7	+51 46	STF 904C	BD+51 1197	233252	5099
06 21.8	+33 13	06 28.3	+33 09	HU 832	BD+33 1329	45374	5086
06 21.8	+30 29	06 28.2	+30 25	STF 907	BD+30 1235	257491	5085
06 21.8	+20 51	06 27.7	+20 47	SHJ 70A	BD+20 1427	45352	5080
06 21.8	+20 51	06 27.7	+20 47	SHJ 70B	BD+20 1426	257498	5080
06 21.8	+18 25	06 27.6	+18 21	COU 41	BD+18 1223	257500	
06 21.8	+09 20	06 27.2	+09 16	J 2744			
06 21.8	-10 44	06 26.5	-10 47	RST3457	BD-10 1523		
06 21.9	+40 11	06 28.8	+40 07	STF 905A	BD+40 1613	45372	5088
06 21.9	+37 27	06 28.7	+37 23	STF 906A	BD+37 1516	45373	5089
06 21.9	+31 20	06 28.3	+31 16	AG 113	BD+31 1301	257514	
06 21.9	+24 59	06 28.0	+24 55	POU1339			
06 21.9	+23 36	06 27.9	+23 32	POU1338			
06 21.9	+08 28	06 27.3	+08 24	J 689	BD+08 1343	45396	5075
06 21.9	+07 53	06 27.3	+07 49	J 261			5076
06 21.9	+00 46	06 27.0	+00 42	BAL1007	BD+00 1422		
06 21.9	+-7 27	06 26.7	+-7 30	STF 914A	BD-07 1429	45380	5070
06 21.9	+-7 27	06 26.7	+-7 30	STF 914B	BD-07 1428		5070
06 21.9	-31 34	06 25.6	-31 37	PRO 22			
06 21.9	-35 00	06 25.4	-35 03	HJ 3858A	CD-34 2864	45383	
06 21.9	-35 00	06 25.4	-35 03	HJ 3858B	CD-34 2868	45424	
06 21.9	-39 26	06 25.1	-39 29	WG 53	CD-39 2586		
06 22.0	+65 00	06 31.8	+64 56	MLB 342			
06 22.0	+58 14	06 30.6	+58 10	BUP A	BD+58 932	45410	
06 22.0	+58 14	06 30.6	+58 10	BUP B	BD+58 933	237498	
06 22.0	+42 43	06 29.1	+42 39	A 2449	BD+42 1558	45371	5093
06 22.0	+35 19	06 28.6	+35 15	STF 909	BD+35 1420	45392	5090
06 22.0	+24 21	06 28.1	+24 17	HJ 390	BD+24 1273	257517	
06 22.0	+23 24	06 28.0	+23 20	POU1340			
06 22.0	+00 12	06 27.1	+00 08	RST5231	BD+00 1425	45397	
06 22.0	+-2 24	06 27.0	+-2 27	BAL 61	BD-02 1610		
06 22.0	+-6 42	06 26.8	+-6 45	J 1461	BD-06 1551	45400	
06 22.0	-21 00	06 26.2	-21 03	ARA 860			
06 22.0	-21 49	06 26.2	-21 52	B 2111	BD-21 1459		
06 22.0	-46 37	06 24.7	-46 40	RST 186	CD-46 2394		
06 22.0	-58 08	06 23.5	-58 11	HJ 3861	CP-58 690	45408	
06 22.1	+62 48	06 31.5	+62 44	STI 606			
06 22.1	+62 57	06 31.5	+62 53	ES 1890			
06 22.1	+39 08	06 29.0	+39 04	ALI1071			
06 22.1	+24 33	06 28.2	+24 29	POU1342			
06 22.1	+24 45	06 28.2	+24 41	COU 914	BD+24 1276	45428	
06 22.1	+12 34	06 27.7	+12 30	GCB 67			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
06 22.1	+03 58	06 27.3	+03 54	BAL2169	BD+03 1253	257629	
06 22.1	-20 20	06 26.4	-20 23	ARA 861			
06 22.1	-50 02	06 24.5	-50 05	B 1510	CD-50 2204	45425	
06 22.2	+24 03	06 28.3	+23 59	POU1344			
06 22.2	+23 29	06 28.2	+23 25	POU1343			
06 22.2	+15 45	06 27.9	+15 41	STF 913	BD+15 1203	45430	
06 22.2	+10 48	06 27.7	+10 44	BRT1202			
06 22.2	+03 27	06 27.4	+03 23	BAL2170	BD+03 1254		
06 22.2	+02 15	06 27.4	+02 11	BAL1694			
06 22.2	+00 24	06 27.3	+00 20	BAL1008			
06 22.2	-19 10	06 26.5	-19 13	LDS3705			
06 22.2	-21 17	06 26.4	-21 20	B 2112	BD-21 1461		
06 22.2	-28 12	06 26.1	-28 15	RST1308	CD-28 2995		
06 22.2	-35 20	06 25.7	-35 23	RST4809	CD-35 2895		
06 22.2	-36 17	06 25.6	-36 20	JSP	CD-36 2901		
06 22.3	+03 49	06 27.5	+03 45	BAL2171			
06 22.3	-21 04	06 26.5	-21 07	B 2113	CP-21 1283		
06 22.3	-21 04	06 26.5	-21 07	B 2113	CP-21 1283		
06 22.3	-63 38	06 22.9	-63 41	RST 187	CP-63 560		
06 22.4	+53 53	06 30.5	+53 49	HJ 2317	BD+53 1029	233253	
06 22.4	+23 11	06 28.4	+23 07	POU1345			
06 22.4	-25 04	06 26.4	-25 07	I 754	CD-25 3226		5073
06 22.4	-75 10	06 19.1	-75 13	HJ 3868A	CP-75 374	45463	
06 22.5	+36 24	06 29.2	+36 20	ALI 326			
06 22.5	+23 46	06 28.5	+23 42	POU1346			
06 22.5	+16 44	06 28.2	+16 40	HEI 118			
06 22.5	+00 39	06 27.6	+00 35	J 1995			
06 22.5	-26 45	06 26.5	-26 48	HJ 3859	CD-26 3025		
06 22.5	-29 04	06 26.3	-29 07	COO 266	CD-29 3098		5074
06 22.6	+56 58	06 31.1	+56 54	STI2144			
06 22.6	+35 22	06 29.2	+35 18	ALI 91			
06 22.6	+34 39	06 29.2	+34 35	ES 2467			
06 22.6	+34 43	06 29.2	+34 39	MLB1047			
06 22.6	+12 30	06 28.2	+12 26	J 1261			5091
06 22.6	+00 38	06 27.7	+00 34	BAL1009			
06 22.6	-11 46	06 27.2	-11 49	HU 218	BD-11 1493	45494	5083
06 22.6	-22 19	06 26.8	-22 22	ARA1647			
06 22.6	-40 55	06 25.8	-40 58	HJ 3860	CD-40 2453	45501	
06 22.7	+79 43	06 39.9	+79 38	STF 893	BD+79 207		
06 22.7	+36 23	06 29.4	+36 19	ALI 327			
06 22.7	+24 16	06 28.8	+24 12	POU1348			
06 22.7	+23 16	06 28.7	+23 12	POU1347			
06 22.7	-19 14	06 27.0	-19 17	B 2114	BD-19 1451		
06 22.8	+53 55	06 30.9	+53 51	STF 908	BD+53 1030		5115
06 22.8	+24 05	06 28.9	+24 01	POU1349	BD+24 1279	257849	
06 22.8	+23 26	06 28.8	+23 22	POU1350			
06 22.8	+13 58	06 28.4	+13 54	AG A	BD+13 1266	257905	5094
06 22.8	+13 58	06 28.4	+13 54	AG B	BD+13 1266	257906	5094
06 22.8	+11 47	06 28.3	+11 43	A 2725	BD+11 1188	257859	5095
06 22.8	+08 47	06 28.2	+08 43	BRT2597			
06 22.8	+-5 53	06 27.6	+-5 56	SCJ 4	BD-05 1642	45518	
06 22.8	-16 18	06 27.2	-16 21	RST3458	BD-16 1488		
06 22.8	-33 23	06 26.4	-33 26	JSP 102	CD-33 2975		
06 22.8	-37 47	06 26.2	-37 50	JSP	CD-37 2823		
06 22.9	+24 12	06 29.0	+24 08	POU1351			
06 22.9	+24 39	06 29.0	+24 35	POU1352			
06 22.9	+06 00	06 28.2	+05 56	J 658			
06 22.9	+05 20	06 28.2	+05 16	STF 915A	BD+05 1249	45530	5097
06 22.9	-11 08	06 27.5	-11 11	GAL			
06 22.9	-45 25	06 25.7	-45 28	BRT 687			
06 23.0	+36 40	06 29.7	+36 36	STF 912	BD+36 1446	45540	5106
06 23.0	+24 02	06 29.1	+23 58	POU1353			
06 23.0	+23 20	06 29.0	+23 16	POU1354			
06 23.0	+23 26	06 29.0	+23 22	POU1355			
06 23.0	+20 17	06 28.9	+20 13	BTZ A	BD+20 1441	45542	5103
06 23.0	+20 17	06 28.9	+20 13	BU A	BD+20 1441	45542	5103
06 23.0	+20 17	06 28.9	+20 13	BU 1192A	BD+20 1441	45542	5103
06 23.0	+20 17	06 28.9	+20 13	STT 77A	BD+20 1441	45542	5103
06 23.0	+19 33	06 28.9	+19 29	COU 580	BD+19 1364	257939	
06 23.0	+08 37	06 28.4	+08 33	AG 114	BD+08 1352	45544	5098
06 23.0	+00 32	06 28.1	+00 28	BAL1010			
06 23.0	+-4 42	06 27.9	+-4 45	BUP A	BD-04 1526	45546	
06 23.0	-51 47	06 25.3	-51 50	RST 188	CD-51 1897	45555	
06 23.0	-79 56	06 15.5	-79 58	HJ 3872			
06 23.1	+71 14	06 34.7	+71 09	LDS1631			
06 23.1	+67 16	06 33.4	+67 11	MLB 457			5145
06 23.1	+53 55	06 31.2	+53 51	STI2145			
06 23.1	+50 04	06 30.8	+50 00	LDS3707			
06 23.1	-15 15	06 27.6	-15 18	A 3029	BD-15 1390	45566	5087
06 23.1	-25 47	06 27.1	-25 50	LDS 162	CD-25 3237	45588	
06 23.1	-39 37	06 26.3	-39 40	COO 37	CD-39 2596	45570	
06 23.1	-48 07	06 25.7	-48 10	I 156	CD-48 2308	45572	
06 23.1	-81 23	06 13.5	-81 25	RST2419	CP-81 180	45574	
06 23.2	+24 01	06 29.3	+23 57	POU1357			
06 23.2	+24 34	06 29.3	+24 30	POU1356			
06 23.2	+23 12	06 29.2	+23 08	POU1358			
06 23.2	-47 16	06 25.9	-47 19	RST 189	CD-47 2355		
06 23.3	+60 48	06 32.3	+60 43	ES 1891	BD+60 974	45619	5138
06 23.3	+58 21	06 32.0	+58 16	ES 66A	BD+58 935	237501	5135
06 23.3	+58 21	06 32.0	+58 16	ES 66B	BD+58 935	237502	5135
06 23.3	+24 01	06 29.4	+23 57	POU1359			
06 23.3	+23 15	06 29.3	+23 11	POU1360			
06 23.3	+-1 29	06 28.3	+-1 32	J 2021			
06 23.3	+-3 17	06 28.2	+-3 20	RST4304			
06 23.3	-25 41	06 27.3	-25 44	B 114	CD-25 3240	45609	5092
06 23.4	+38 04	06 30.2	+38 00	ALI 820			
06 23.4	+19 55	06 29.3	+19 51	BRT2352			
06 23.4	+04 52	06 28.7	+04 48	J 660	BD+04 1270	258084	5105
06 23.4	+04 56	06 28.7	+04 52	J 659	BD+04 1269	258083	5104
06 23.4	+-4 24	06 28.3	+-4 27	J 1949A	BD-04 1534	45626	
06 23.4	+-4 24	06 28.3	+-4 27	J 1949B	BD-04 1533		
06 23.5	+59 12	06 32.3	+59 07	STI 608			
06 23.5	+24 52	06 29.6	+24 48	POU1361			
06 23.5	+23 56	06 29.6	+23 52	POU1362			
06 23.5	+-6 28	06 28.3	+-6 31	OL 139			5101
06 23.5	+-6 43	06 28.3	+-6 46	J 1473	BD-06 1566	45641	
06 23.5	-25 20	06 27.5	-25 23	BRT2874	CP-25 1447		
06 23.5	-38 56	06 26.8	-38 59	WG 54	CD-38 2654		
06 23.5	-50 55	06 25.8	-50 58	RST 190	CD-50 2213		
06 23.6	+24 27	06 29.7	+24 23	POU1363			
06 23.6	+22 26	06 29.6	+22 22	J 1103	BD+22 1345	258125	5110
06 23.6	+10 17	06 29.1	+10 13	BRT			
06 23.6	-45 03	06 26.5	-45 06	DON 129	CD-45 2512		
06 23.7	+12 37	06 29.3	+12 33	A 2726	BD+12 1173	45673	5109
06 23.7	+03 39	06 28.9	+03 35	BAL2172			
06 23.7	+01 20	06 28.8	+01 16	RST5232	BD+01 1361		
06 23.7	+-2 36	06 28.7	+-2 39	PAN 7			
06 23.7	-37 50	06 27.1	-37 53	HDO 194	CD-37 2837	45680	
06 23.8	+28 00	06 30.0	+27 56	J 2428			
06 23.8	+23 39	06 29.8	+23 35	POU1364			
06 23.8	+18 05	06 29.6	+18 01	A 2518	BD+18 1234	258163	5111
06 23.8	+17 03	06 29.5	+16 59	A 2450	BD+17 1264	45688	5112
06 23.8	-18 25	06 28.1	-18 28	RST4305	BD-18 1429		
06 23.8	-55 06	06 25.7	-55 09	HU 1411	CP-55 998	45700	
06 23.9	+42 57	06 31.0	+42 53	ES 1630	BD+42 1562		5131
06 23.9	+40 09	06 30.8	+40 05	COU2058	BD+40 1619		
06 23.9	+38 15	06 30.7	+38 11	COU1874	BD+38 1506		
06 23.9	+30 31	06 30.3	+30 27	AG 115	BD+30 1245	258213	5120
06 23.9	+24 28	06 30.0	+24 24	POU1368			
06 23.9	+24 37	06 30.0	+24 33	POU1366			
06 23.9	+24 58	06 30.0	+24 54	POU1367			
06 23.9	+23 37	06 29.9	+23 33	POU1365			
06 23.9	+21 08	06 29.8	+21 04	OL 96	BD+21 1259	258193	5117
06 23.9	-20 32	06 28.1	-20 35	ARA 862			
06 24.0	+77 33	06 39.0	+77 28	MLR 473			
06 24.0	+55 25	06 32.3	+55 20	STI2146			
06 24.0	+02 43	06 29.2	+02 39	BAL1695	BD+02 1253	45724	
06 24.0	+-6 58	06 28.8	+-7 01	BU 570A	BD-06 1574	45725	5107
06 24.0	+-6 58	06 28.8	+-7 01	STF 919A	BD-06 1574	45725	5107
06 24.0	+-6 58	06 28.8	+-7 01	STF 919B	BD-06 1575	45726	5107
06 24.0	+-6 58	06 28.8	+-7 01	STF 919C	BD-06 1575	45727	5107
06 24.0	-10 17	06 28.7	-10 20	A 2672A	BD-10 1544	45731	5108
06 24.0	-10 17	06 28.7	-10 20	HJ 2318A	BD-10 1544	45731	5108
06 24.0	-58 34	06 25.4	-58 37	FIN 97	CP-58 698	45740	
06 24.1	+59 08	06 32.9	+59 03	STI 609			
06 24.1	+24 39	06 30.2	+24 35	POU1369			
06 24.1	+06 46	06 29.4	+06 42	ARG 14			5113
06 24.1	+-3 07	06 29.1	+-3 10	PAN 8			
06 24.1	-52 57	06 26.2	-53 00	B 1511	CP-52 927	45739	
06 24.2	+32 00	06 30.7	+31 56	COU1408	BD+32 1315	258307	
06 24.2	+25 45	06 30.3	+25 41	HJ 391	BD+25 1301	45768	
06 24.2	+24 08	06 30.3	+24 04	POU1372			
06 24.2	+24 35	06 30.3	+24 31	POU1370			
06 24.2	+23 24	06 30.2	+23 20	POU1371			
06 24.2	+17 58	06 30.0	+17 54	STT 141	BD+17 1268	45757	5121
06 24.2	+03 12	06 29.4	+03 08	BAL2173A			
06 24.3	+52 29	06 32.2	+52 24	WOR 6	BD+52 1088		
06 24.3	+36 20	06 31.0	+36 15	ALI 328			
06 24.3	+23 08	06 30.3	+23 04	POU1373			
06 24.3	+22 37	06 30.3	+22 33	HO 514A	BD+22 1352	45769	5129

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
06 24.3	+11 14	06 29.8	+11 10	J 348			5118
06 24.3	+02 56	06 29.5	+02 52	BAL1696			
06 24.3	+00 16	06 29.4	+00 12	BAL1011	BD+00 1442	45771	
06 24.3	+-2 44	06 29.3	+-2 47	B			
06 24.3	+-6 25	06 29.1	+-6 28	HJ 729	BD-06 1576		
06 24.3	-14 04	06 28.8	-14 07	GAL			
06 24.4	+52 35	06 32.4	+52 30	HEI 10	BD+52 1089		
06 24.4	+23 38	06 30.4	+23 34	POU1374			
06 24.4	-68 36	06 23.8	-68 39	DON 130	CP-68 510		
06 24.5	+08 22	06 29.9	+08 18	J 720			5126
06 24.5	+08 23	06 29.9	+08 19	A 2814	BD+08 1366	45828	5127
06 24.5	+07 11	06 29.8	+07 07	J 2004	BD+07 1314	45789	
06 24.5	+07 11	06 29.8	+07 07	STT 142	BD+07 1314	45789	5124
06 24.5	+07 53	06 29.9	+07 49	J 262	BD+07 1313	258425	5123
06 24.5	+-3 36	06 29.4	+-3 39	RST4306	BD-03 1455		
06 24.5	-63 48	06 25.1	-63 51	RST 191	CP-63 573		
06 24.6	+62 05	06 33.8	+62 00	STI 611			
06 24.6	+46 20	06 32.0	+46 15	LDS3708A			
06 24.6	+18 01	06 30.4	+17 56	HO 340	BD+18 1237	45826	5132
06 24.6	+15 10	06 30.3	+15 06	J 2429			
06 24.6	+12 40	06 30.2	+12 36	HJ 3283			
06 24.6	+06 51	06 29.9	+06 47	GCB 68			
06 24.6	+00 02	06 29.7	+00 01	A 854	BD-00 1309	45830	5125
06 24.6	+-2 11	06 29.6	+-2 14	BAL 62	BD-02 1632		
06 24.6	+-2 12	06 29.6	+-2 15	J 719	BD-02 1632		5122
06 24.6	+-2 27	06 29.6	+-2 30	PAN 9			
06 24.6	-75 04	06 21.3	-75 07	HJ 3870A	CP-75 376	45820	
06 24.6	-75 04	06 21.3	-75 07	HRG A	CP-75 376	45820	
06 24.7	+23 05	06 30.7	+23 00	POU1375			
06 24.7	+03 25	06 29.9	+03 21	KU 26	BD+03 1264	258529	5130
06 24.7	-27 34	06 28.6	-27 37	B	CD-27 3020		
06 24.7	-50 33	06 27.1	-50 36	B 1512	CD-50 2221		
06 24.7	-65 43	06 24.9	-65 46	RST 192	CP-65 591	45847	
06 24.8	+63 35	06 34.3	+63 30	STI 612			
06 24.8	+53 18	06 32.8	+53 13	ES 712	BD+53 1033		5160
06 24.8	+24 23	06 30.9	+24 18	POU1376A			
06 24.8	+24 23	06 30.9	+24 18	POU1377A			
06 24.8	+23 11	06 30.8	+23 06	POU1380			
06 24.8	+23 46	06 30.8	+23 41	POU1378			
06 24.8	+23 56	06 30.9	+23 51	POU1379			
06 24.8	+20 29	06 30.7	+20 24	H 111	BD+20 1454	45851	
06 24.8	+13 26	06 30.4	+13 21	A 2727	BD+13 1283	258520	5134
06 24.8	+13 52	06 30.4	+13 47	J 1951A	BD+13 1284	258549	
06 24.8	+13 52	06 30.4	+13 47	J 1951C	BD+13 1285	258550	
06 24.8	+-6 49	06 29.6	+-6 52	RST4307	BD-06 1582	45854	
06 24.8	-27 14	06 28.7	-27 17	RST1310	CD-27 3023		
06 24.8	-31 57	06 28.5	-32 00	JSP 103	CD-31 3335		
06 24.9	+75 47	06 38.7	+75 42	LDS1632	BD+75 258	45875	
06 24.9	+38 57	06 31.8	+38 52	ES 2220	BD+38 1512		5150
06 24.9	+24 04	06 31.0	+23 59	POU1382			
06 24.9	+23 02	06 30.9	+22 57	POU1385			
06 24.9	+23 27	06 30.9	+23 22	POU1384			
06 24.9	+23 52	06 30.9	+23 47	POU1381			
06 24.9	+23 57	06 31.0	+23 52	POU1383			
06 24.9	-17 45	06 29.3	-17 48	HJ 3865	BD-17 1512	45889	
06 24.9	-23 30	06 29.0	-23 33	SEE 67	CD-23 3914		5119
06 24.9	-32 18	06 28.6	-32 21	BU 753	CD-32 3072	45871	
06 25.0	+24 59	06 31.1	+24 54	POU1388			
06 25.0	+23 49	06 31.0	+23 44	POU1387			
06 25.0	+23 52	06 31.0	+23 47	POU1386			
06 25.0	+11 43	06 30.5	+11 38	J 979			5136
06 25.1	+32 14	06 31.6	+32 09	BU 896A	BD+32 1320	45899	5151
06 25.1	+24 19	06 31.2	+24 14	POU1391			
06 25.1	+23 05	06 31.1	+23 00	POU1389			
06 25.1	+22 57	06 31.1	+22 52	POU1390			
06 25.1	+13 33	06 30.7	+13 28	J 1950			
06 25.1	-10 52	06 29.7	-10 55	GAL 240	BD-10 1550	45903	5133
06 25.1	-29 17	06 28.9	-29 20	RST 193	CD-29 3147		
06 25.2	+24 12	06 31.3	+24 07	POU1393			
06 25.2	+23 38	06 31.2	+23 33	POU1392			
06 25.2	+22 52	06 31.2	+22 47	COU 581	BD+22 1360	258637	
06 25.2	+21 47	06 31.2	+21 42	WEI 12	BD+21 1270	45900	5142
06 25.2	+07 02	06 30.5	+06 57	J 981			
06 25.2	+04 24	06 30.4	+04 19	STF 920	BD+04 1282	45911	5137
06 25.2	-18 52	06 29.5	-18 55	B 2520	BD-18 1439	45917	
06 25.2	-22 32	06 29.4	-22 35	HJ 3863	BD-22 1429	45941	5128
06 25.2	-58 10	06 26.7	-58 13	FIN 98	CP-58 705	45924	
06 25.3	+31 35	06 31.7	+31 30	A 2117	BD+31 1320	258665	5155
06 25.3	+24 37	06 31.4	+24 32	POU1394			
06 25.3	+10 08	06 30.8	+10 03	J 690	BD+10 1158	258686	5139
06 25.3	+07 08	06 30.6	+07 03	J 980			5130
06 25.3	+00 49	06 30.4	+00 44	RST4810	BD-00 1311		
06 25.3	-10 52	06 29.9	-10 56	GAL			
06 25.3	-44 44	06 28.2	-44 47	HU 1412	CD-44 2676	45920	
06 25.4	+52 35	06 33.4	+52 30	STF 917	BD+52 1094		
06 25.4	+34 36	06 32.0	+34 31	GIC	BD+34 1378	258728	
06 25.4	+28 27	06 31.7	+28 22	BU 1021	BD+28 1142	45929	5157
06 25.4	+23 26	06 31.4	+23 21	POU1396A			
06 25.4	+23 26	06 31.4	+23 21	POU1397A			
06 25.4	+17 00	06 31.1	+16 55	FOX A	BD+17 1275		5146
06 25.4	+17 00	06 31.1	+16 55	STT 143A	BD+17 1275	45951	5146
06 25.4	-24 17	06 29.5	-24 20	RST2420	CD-24 4083		
06 25.4	-50 55	06 27.7	-50 58	BRT 688			
06 25.5	+32 57	06 32.0	+32 52	SEI 460			
06 25.5	+24 14	06 31.6	+24 09	POU1395			
06 25.5	+23 47	06 31.5	+23 42	POU1398			
06 25.5	+22 56	06 31.5	+22 51	POU1399			
06 25.5	+00 19	06 30.6	+00 14	A 855	BD-00 1315	45973	5141
06 25.5	+-2 57	06 30.5	+-3 01	BAL 63	BD-02 1639	45974	
06 25.5	-11 28	06 30.1	-11 32	BRT2650	BD-11 1513		
06 25.5	-21 19	06 29.7	-21 23	B 1958	BD-21 1480		
06 25.5	-22 07	06 29.7	-22 11	DON 131	BD-22 1430		
06 25.5	-39 42	06 28.7	-39 45	I 1497	CD-39 2623	45964	
06 25.6	+23 48	06 31.6	+23 43	POU1400			
06 25.6	+15 48	06 31.3	+15 43	STT 519	BD+15 1221	45994	5152
06 25.6	+11 19	06 31.1	+11 14	STF 921A	BD+11 1204	45995	5153
06 25.6	+11 19	06 31.1	+11 14	STF 921B	BD+11 1205	258782	5153
06 25.6	+10 01	06 31.1	+09 56	A 2816A	BD+10 1159	46005	5154
06 25.6	+04 43	06 30.9	+04 38	J 691	BD+04 1286	45996	5143
06 25.6	+-2 01	06 30.6	+-2 05	LUY			
06 25.6	-42 13	06 28.7	-42 16	BRT 689			
06 25.6	-44 17	06 28.5	-44 20	HU 1413	CD-44 2680	46002	
06 25.7	+56 43	06 34.1	+56 38	STF 916A	BD+56 1130	46003	5177
06 25.7	+37 36	06 32.5	+37 31	ALI 569			
06 25.7	+27 08	06 31.9	+27 03	J 1824			
06 25.7	+24 21	06 31.8	+24 16	POU1401			
06 25.7	+15 09	06 31.4	+15 04	J 2430			
06 25.7	-12 53	06 30.3	-12 57	RST3459	BD-12 1509	46022	
06 25.8	+42 44	06 32.9	+42 39	LDS3710			
06 25.8	+39 11	06 32.7	+39 06	ALI1072			
06 25.8	+36 44	06 32.5	+36 39	ALI 329			
06 25.8	+24 17	06 31.9	+24 12	POU1402			
06 25.8	+24 39	06 31.9	+24 34	POU1403			
06 25.8	+23 34	06 31.8	+23 29	POU1405			
06 25.8	+23 47	06 31.8	+23 42	POU1406			
06 25.8	+17 24	06 31.6	+17 19	BRT1203		258813	
06 25.8	+15 39	06 31.5	+15 34	BRT1204			
06 25.8	+07 51	06 31.2	+07 46	J 263			5158
06 25.9	+39 08	06 32.8	+39 03	ALI1073			
06 25.9	+36 04	06 32.6	+35 59	ALI 330			
06 25.9	+23 09	06 31.9	+23 04	POU1404			
06 25.9	+23 10	06 31.9	+23 05	POU1408			
06 25.9	+23 27	06 31.9	+23 22	POU1407			
06 25.9	-40 18	06 29.1	-40 22	DUN 29A	CD-40 2486	46039	
06 25.9	-40 18	06 29.1	-40 22	DUN 29B	CD-40 2487	46040	
06 26.0	+52 32	06 33.9	+52 27	STF 918A	BD+52 1097	46048	5178
06 26.0	+39 51	06 32.9	+39 46	A 2519	BD+39 1661	46049	5167
06 26.0	+24 11	06 32.1	+24 06	POU1411			
06 26.0	+23 24	06 32.0	+23 19	POU1409			
06 26.0	+07 54	06 31.4	+07 49	A 2817	BD+07 1327	46055	5159
06 26.0	+04 54	06 31.3	+04 49	BAL2666	BD+04 1291	46056	
06 26.0	+-5 49	06 30.8	+-5 53	A 2926	BD-05 1662	46059	5156
06 26.0	-13 05	06 30.6	-13 09	B A	BD-13 1519	46064	5148
06 26.0	-13 05	06 30.6	-13 09	GAL 242	BD-13 1519	46064	5148
06 26.0	-14 53	06 30.5	-14 57	HJ 3864	BD-14 1476	46035	5144
06 26.0	-22 24	06 30.2	-22 28	BRT1388	CD-22 3140		
06 26.0	-23 05	06 30.1	-23 09	ARA2007			
06 26.0	-28 46	06 29.9	-28 50	RST1311	CD-28 3067		
06 26.0	-44 34	06 28.9	-44 37	DON 132	CD-44 2685	46067	
06 26.0	-45 43	06 28.8	-45 46	I 350	CD-45 2538	46068	
06 26.0	-56 41	06 27.7	-56 44	BRT2532			
06 26.1	+23 44	06 32.1	+23 39	POU1410			
06 26.1	+02 59	06 31.3	+02 54	STT 144	BD+03 1279	46090	5161
06 26.1	+-9 35	06 30.8	+-9 39	HJ 731	BD-09 1498	46060	
06 26.1	-25 49	06 30.1	-25 53	RST2421	CD-25 3293	46081	
06 26.1	-39 25	06 29.4	-39 29	RST1312	CD-39 2628		
06 26.2	+24 05	06 32.3	+24 00	POU1412			
06 26.2	+24 42	06 32.3	+24 37	POU1413			
06 26.2	+04 55	06 31.5	+04 50	BAL2667	BD+04 1295	259012	
06 26.2	-46 30	06 28.9	-46 34	RST5233	CD-46 2445	46097	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
06 26.2	-48 28	06 28.8	-48 31	HJ 3867	CD-48 2328		
06 26.3	+31 15	06 32.7	+31 10	J 2431			
06 26.3	+24 09	06 32.4	+24 04	POU1415			
06 26.3	+23 40	06 32.3	+23 35	POU1414			
06 26.3	+23 41	06 32.3	+23 36	POU1416			
06 26.3	+23 52	06 32.3	+23 47	POU1417			
06 26.3	+05 50	06 31.6	+05 45	STF 926	BD+05 1280	46105	5162
06 26.3	+02 16	06 31.5	+02 11	BAL1697			
06 26.3	-21 40	06 30.5	-21 44	ARA1291			
06 26.3	-24 04	06 30.4	-24 08	HJ 3866	CD-24 4103	46093	5149
06 26.3	-60 05	06 27.5	-60 08	JSP 104	CP-60 627		
06 26.4	+47 51	06 33.9	+47 46	HJ 2319A	BD+47 1312		5180
06 26.4	+24 10	06 32.5	+24 05	POU1418			
06 26.4	+13 15	06 32.0	+13 10	J 394	BD+13 1291	259042	5163
06 26.4	-19 52	06 30.7	-19 56	B 2115	BD-19 1467		
06 26.4	-65 43	06 26.6	-65 46	RST 194	CP-65 596	46133	
06 26.5	+62 02	06 35.7	+61 57	MLR 130	BD+62 862		
06 26.5	+17 51	06 32.3	+17 46	STF 924A	BD+17 1286	46136	5166
06 26.5	+05 00	06 31.8	+04 55	BAL2999	BD+05 1281	259105	
06 26.5	-10 35	06 31.2	-10 39	GAL			
06 26.6	+29 49	06 32.9	+29 44	HJ 730	BD+29 1262	259057	
06 26.6	+24 00	06 32.7	+23 55	POU1421			
06 26.6	+24 10	06 32.7	+24 05	POU1419			
06 26.6	+23 04	06 32.6	+22 59	POU1420			
06 26.6	+15 47	06 32.3	+15 42	STT 145	BD+15 1230	46148	5168
06 26.6	+05 01	06 31.9	+04 56	GAN 3A	BD+05 1283	46150	5165
06 26.6	+01 23	06 31.7	+01 18	RST5234	BD+01 1380		
06 26.7	+23 14	06 32.7	+23 09	POU1422			
06 26.7	+20 58	06 32.6	+20 53	HJ 2320	BD+20 1471	259119	5173
06 26.7	+17 24	06 32.5	+17 19	J 1953			
06 26.7	+13 16	06 32.3	+13 11	AG	BD+13 1296	46163	
06 26.7	+08 37	06 32.1	+08 32	GCB 69			
06 26.7	+00 43	06 31.8	+00 38	GIC			
06 26.7	-12 19	06 31.3	-12 23	RST3460	BD-12 1518	46184	
06 26.7	-13 14	06 31.3	-13 18	BRT1847			
06 26.7	-19 24	06 31.0	-19 28	ARA 544			
06 26.8	+24 17	06 32.9	+24 12	POU1423			
06 26.8	+24 25	06 32.9	+24 20	POU1424			
06 26.8	+11 45	06 32.3	+11 40	STT 146	BD+11 1213	46178	5170
06 26.8	+05 02	06 32.1	+04 57	H 37	BD+05 1285	46180	5169
06 26.8	-20 33	06 31.0	-20 37	ARA 863			
06 26.8	-23 58	06 30.9	-24 02	ARA2008			
06 26.8	-41 27	06 29.9	-41 31	I 1154	CD-41 2433		
06 26.9	+25 22	06 33.0	+25 17	HJ 392A	BD+25 1317	46220	
06 26.9	+25 22	06 33.0	+25 17	HJ 392B	BD+25 1318	46221	
06 26.9	+24 08	06 33.0	+24 03	POU1425			
06 26.9	+17 20	06 32.7	+17 15	J 1954			
06 26.9	+03 04	06 32.1	+02 59	BAL2176			
06 26.9	+01 34	06 32.0	+01 29	BAL1315	BD+01 1382	46203	
06 26.9	-22 40	06 31.0	-22 44	ARA1649			
06 26.9	-46 45	06 29.6	-46 49	LDS 163			
06 26.9	-58 17	06 28.4	-58 21	HU 1576	CP-58 712	46213	
06 27.0	+05 47	06 32.3	+05 42	J 661			5171
06 27.0	+00 02	06 32.1	+00 02	GAU3871	BD-00 1326	46225	
06 27.0	-46 01	06 29.8	-46 05	RST 196	CD-46 2457	46235	
06 27.0	-49 59	06 29.4	-50 03	RST 195	CD-49 2278		
06 27.1	+60 29	06 36.1	+60 24	STI 613			5200
06 27.1	+10 13	06 32.6	+10 08	ABT	BD+10 1171	46265	
06 27.1	+08 24	06 32.5	+08 19	J 2395			
06 27.1	+03 33	06 32.3	+03 28	J 982	BD+03 1286	259272	5175
06 27.1	+00 34	06 32.2	+00 29	HJ 732	BD-00 1329		
06 27.1	+-9 24	06 31.8	+-9 28	LDS3711A			
06 27.1	-20 33	06 31.3	-20 37	HJ 2321	BD-20 1416	46233	5164
06 27.2	+23 34	06 33.2	+23 29	POU1426			
06 27.2	+23 46	06 33.2	+23 41	POU1427			
06 27.2	+01 14	06 32.3	+01 09	J 2022	BD+01 1385		
06 27.2	+-9 34	06 31.9	+-9 38	A 670	BD-09 1507	46244	5172
06 27.2	-24 46	06 31.3	-24 50	LDS3709			
06 27.3	+27 14	06 33.5	+27 09	HJ 393			
06 27.3	+24 38	06 33.4	+24 33	POU1429			
06 27.3	+23 21	06 33.3	+23 16	POU1430			
06 27.3	+23 45	06 33.3	+23 40	POU1428			
06 27.3	+17 09	06 33.1	+17 04	J 1956			
06 27.3	+08 55	06 32.7	+08 50	J 2745			
06 27.3	+04 49	06 32.6	+04 44	BAL2669			
06 27.3	+-7 58	06 32.1	+-8 02	A 2928	BD-07 1453	46266	5174
06 27.3	-27 02	06 31.2	-27 06	B 699	CD-27 3055		
06 27.3	-64 03	06 27.8	-64 07	B 2116	CP-64 566		
06 27.4	+38 20	06 34.2	+38 15	ALI 822			
06 27.4	+35 32	06 34.0	+35 27	ALI 92			
06 27.4	+31 45	06 33.8	+31 40	SEI 461	BD+31 1331	259341	
06 27.4	+24 05	06 33.5	+24 00	POU1432			
06 27.4	+24 11	06 33.5	+24 06	POU1434A			
06 27.4	+24 11	06 33.5	+24 06	POU1435A			
06 27.4	+24 48	06 33.5	+24 43	POU1431			
06 27.4	+23 41	06 33.4	+23 36	POU1436			
06 27.4	+23 42	06 33.4	+23 37	POU1433			
06 27.4	+22 49	06 33.4	+22 44	LDS 897			
06 27.4	+17 08	06 33.2	+17 03	J 1958			
06 27.4	+12 32	06 33.0	+12 27	J 663	BD+12 1189	259367	5181
06 27.4	+08 33	06 32.8	+08 28	J 692	BD+08 1385	259403	5182
06 27.4	+06 04	06 32.7	+05 59	J 662			5179
06 27.4	-40 23	06 30.6	-40 27	I 4	CD-40 2508	46288	
06 27.4	-50 10	06 29.8	-50 14	DUN 30A	CD-50 2241	46273	
06 27.4	-50 10	06 29.8	-50 14	HDO 195C	CD-50 2240		
06 27.4	-50 10	06 29.8	-50 14	R 65A	CD-50 2241	46273	
06 27.5	+38 09	06 34.3	+38 04	STT 147A	BD+38 1523	46296	5188
06 27.5	+38 09	06 34.3	+38 04	STT 147B	BD+38 1524		5188
06 27.5	+38 09	06 34.3	+38 04	STT 147C	BD+38 1525		5188
06 27.5	+31 59	06 33.9	+31 54	COU1409	BD+32 1332	259380	
06 27.5	+24 02	06 33.6	+23 57	POU1440			
06 27.5	+23 17	06 33.5	+23 12	POU1439			
06 27.5	+23 21	06 33.5	+23 16	POU1438			
06 27.5	+23 48	06 33.5	+23 43	POU1437			
06 27.5	+12 31	06 33.1	+12 26	J 2023			
06 27.5	+05 42	06 32.8	+05 37	J 1957			
06 27.5	+01 16	06 32.6	+01 11	RST5236	BD+01 1387		
06 27.5	+-5 48	06 32.3	+-5 52	RST4308	BD-05 1678	46304	
06 27.5	-27 06	06 31.4	-27 10	RST 197	CD-27 3057		
06 27.5	-54 21	06 29.5	-54 25	FIN 99	CP-54 1043		
06 27.6	+39 54	06 34.5	+39 49	ALI1074			
06 27.6	+31 15	06 34.0	+31 10	A 216	BD+31 1333	259413	5189
06 27.6	+24 04	06 33.7	+23 59	POU1445			
06 27.6	+23 07	06 33.6	+23 02	POU1443			
06 27.6	+23 18	06 33.6	+23 13	POU1444			
06 27.6	+23 35	06 33.6	+23 30	POU1442			
06 27.6	+23 53	06 33.6	+23 48	POU1441			
06 27.6	+-3 43	06 32.5	+-3 47	RST4812	BD-03 1479	46326	
06 27.6	-23 26	06 31.7	-23 30	ARA2009			
06 27.7	+36 49	06 34.4	+36 44	ALI 331			
06 27.7	+24 48	06 33.8	+24 43	POU1449			
06 27.7	+23 00	06 33.7	+22 55	POU1450			
06 27.7	+23 45	06 33.7	+23 40	POU1447			
06 27.7	+23 53	06 33.7	+23 48	POU1448			
06 27.7	+23 54	06 33.7	+23 49	POU1446			
06 27.7	+17 02	06 33.4	+16 57	J 1959			
06 27.7	+12 30	06 33.3	+12 25	GCB 70			
06 27.7	+05 01	06 33.0	+04 56	J 349	BD+05 1293	259481	5184
06 27.7	-23 21	06 31.8	-23 25	SEE 68A	CD-23 3991	46328	5176
06 27.8	+38 37	06 34.6	+38 32	STF 928A	BD+38 1528	46359	5191
06 27.8	+24 00	06 33.9	+23 55	POU1451A			
06 27.8	+24 00	06 33.9	+23 55	POU1452A			
06 27.8	+23 47	06 33.8	+23 42	POU1453			
06 27.8	+-5 16	06 32.7	+-5 20	BU 98	BD-05 1680	46340	5183
06 27.8	-12 41	06 32.4	-12 45	BRT2651	BD-12 1531		
06 27.8	-18 31	06 32.1	-18 35	ARA 344			
06 27.8	-69 13	06 27.0	-69 16	DON 133	CP-69 619	46369	
06 27.9	+39 06	06 34.8	+39 01	A 2520A	BD+39 1672	46371	5195
06 27.9	+24 06	06 34.0	+24 01	POU1454			
06 27.9	+23 53	06 33.9	+23 48	POU1455			
06 27.9	+17 02	06 33.6	+16 57	J 1960			
06 27.9	+04 57	06 33.2	+04 52	OPI	BD+04 1310	259511	
06 27.9	-46 45	06 30.6	-46 49	CPO	CD-46 2470		
06 28.0	+60 34	06 37.0	+60 29	MLB 194			5217
06 28.0	+32 30	06 34.5	+32 25	COU1544	BD+32 1334	259538	
06 28.0	+24 33	06 34.1	+24 28	POU1458			
06 28.0	+23 03	06 34.0	+22 58	POU1456			
06 28.0	+23 41	06 34.0	+23 36	POU1461			
06 28.0	+23 52	06 34.0	+23 47	POU1459			
06 28.0	+23 58	06 34.1	+23 53	POU1457			
06 28.1	+56 05	06 36.4	+56 00	STI2149			
06 28.1	+56 15	06 36.5	+56 10	STI2148			
06 28.1	+29 17	06 34.4	+29 12	MLB 688A			
06 28.1	+24 29	06 34.2	+24 24	POU1464			
06 28.1	+23 02	06 34.1	+22 57	POU1463			
06 28.1	+23 10	06 34.1	+23 05	POU1465			
06 28.1	+23 30	06 34.1	+23 25	POU1466			
06 28.1	+23 40	06 34.1	+23 35	POU1462			
06 28.1	+22 12	06 34.1	+22 07	S 524A	BD+22 1386	46401	
06 28.1	+22 12	06 34.1	+22 07	S 524B	BD+22 1384	46386	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
06 28.1	+10 36	06 33.6	+10 31	A 2818	BD+10 1178	259592	5186
06 28.1	+-1 13	06 33.1	+-1 17	BAL 323			
06 28.1	-43 46	06 31.1	-43 50	BRT 690			
06 28.1	-52 48	06 30.3	-52 52	LDS 164	CP-52 937	46435	
06 28.2	+24 06	06 34.3	+24 01	POU1473			
06 28.2	+24 19	06 34.3	+24 14	POU1467			
06 28.2	+23 16	06 34.2	+23 11	POU1470			
06 28.2	+23 21	06 34.2	+23 16	POU1471			
06 28.2	+23 33	06 34.2	+23 28	POU1468			
06 28.2	+23 33	06 34.2	+23 28	POU1472			
06 28.2	+23 41	06 34.2	+23 36	POU1469			
06 28.2	-11 59	06 32.8	-12 03	HU 41	BD-11 1524	46428	5185
06 28.2	-19 41	06 32.5	-19 45	B 1959	CP-19 1324		
06 28.2	-32 41	06 31.9	-32 45	JSP 105	CP-32 1200		
06 28.2	-40 32	06 31.4	-40 36	LDS 165	CD-40 2515		
06 28.3	+37 08	06 35.0	+37 03	STT 148	BD+37 1539	46451	5201
06 28.3	+24 14	06 34.4	+24 09	POU1475			
06 28.3	+23 13	06 34.3	+23 08	POU1478			
06 28.3	+23 19	06 34.3	+23 14	POU1476			
06 28.3	+23 32	06 34.3	+23 27	POU1474			
06 28.3	+23 57	06 34.4	+23 52	POU1477			
06 28.3	+21 35	06 34.2	+21 30	J 1094	BD+21 1286		5192
06 28.3	+-7 42	06 33.1	+-7 46	RST4310			
06 28.3	-20 57	06 32.5	-21 01	RST4309	BD-20 1432	46446	
06 28.3	-34 14	06 31.9	-34 18	JSP 106A	CD-34 2935		
06 28.4	+24 03	06 34.5	+23 58	POU1483			
06 28.4	+24 13	06 34.5	+24 08	POU1484			
06 28.4	+24 36	06 34.5	+24 31	POU1482			
06 28.4	+23 27	06 34.4	+23 22	POU1481			
06 28.4	+23 33	06 34.4	+23 28	POU1480			
06 28.4	+23 52	06 34.4	+23 47	POU1479			
06 28.4	+11 29	06 33.9	+11 24	SMA	BD+11 1223	46453	
06 28.4	+-7 20	06 33.2	+-7 24	BRT 379	BD-07 1466		
06 28.5	+64 49	06 38.2	+64 44	STF 922A	BD+64 593	46463	5236
06 28.5	+37 48	06 35.3	+37 43	STF 929	BD+37 1540	46482	5208
06 28.5	+35 01	06 35.1	+34 56	HU 1242	BD+35 1450		5203
06 28.5	+26 10	06 34.7	+26 05	J 1093	BD+26 1277	259731	5190
06 28.5	+24 22	06 34.6	+24 17	POU1488			
06 28.5	+24 37	06 34.6	+24 32	POU1487			
06 28.5	+24 45	06 34.6	+24 40	POU1486			
06 28.5	+23 23	06 34.5	+23 18	POU1489			
06 28.5	+23 54	06 34.5	+23 49	POU1485			
06 28.5	+02 00	06 33.6	+01 55	HJ 2322	BD+02 1285		
06 28.5	+02 03	06 33.6	+01 58	HJ 2324	BD+02 1288		
06 28.5	-13 01	06 33.1	-13 05	HU 42	BD-12 1535	46475	5187
06 28.5	-22 07	06 32.7	-22 11	ARA1650			
06 28.6	+61 34	06 37.7	+61 29	BUP A	BD+61 893	46480	
06 28.6	+61 34	06 37.7	+61 29	BUP B	BD+61 894		
06 28.6	+61 34	06 37.7	+61 29	BUP C	BD+61 896	46635	
06 28.6	+39 51	06 35.5	+39 46	ES 2096	BD+39 1674		5210
06 28.6	+33 52	06 35.2	+33 47	COU1545	BD+33 1362	259726	
06 28.6	+24 11	06 34.7	+24 06	POU1498			
06 28.6	+24 15	06 34.7	+24 10	POU1490			
06 28.6	+24 19	06 34.7	+24 14	POU1493			
06 28.6	+23 15	06 34.6	+23 10	POU1492			
06 28.6	+23 32	06 34.6	+23 27	POU1496			
06 28.6	+23 35	06 34.6	+23 30	POU1499			
06 28.6	+23 38	06 34.6	+23 33	POU1494			
06 28.6	+23 42	06 34.6	+23 37	POU1497			
06 28.6	+23 44	06 34.6	+23 39	POU1491			
06 28.6	+23 45	06 34.6	+23 40	POU1500			
06 28.6	+23 46	06 34.6	+23 41	POU1495			
06 28.6	+14 49	06 34.3	+14 44	STF 932	BD+14 1344	46495	5197
06 28.6	-21 55	06 32.8	-21 59	LDS3712			
06 28.7	+58 33	06 37.4	+58 28	STI2150			
06 28.7	+56 32	06 37.1	+56 27	STI2151			
06 28.7	+29 14	06 35.0	+29 09	J 693	BD+29 1276	259802	5206
06 28.7	+24 04	06 34.8	+23 59	POU1503			
06 28.7	+24 10	06 34.8	+24 05	POU1502			
06 28.7	+08 04	06 34.1	+07 59	STF 930A	BD+08 1393	259788	
06 28.7	+08 04	06 34.1	+07 59	STF 930C	BD+08 1393	259787	
06 28.7	+08 32	06 34.1	+08 27	J 264			5196
06 28.7	+-8 06	06 33.5	+-8 10	J 1474	BD-08 1475	46519	
06 28.7	-12 08	06 33.3	-12 12	ALD 30	BD-12 1538		
06 28.8	+29 07	06 35.1	+29 02	J 983A	BD+29 1277	259841	5209
06 28.8	+24 01	06 34.9	+23 56	POU1501			
06 28.8	+24 01	06 34.9	+23 56	POU1505			
06 28.8	+23 57	06 34.9	+23 52	POU1504			
06 28.8	+08 04	06 34.2	+07 59	STF 931	BD+08 1395	259829	
06 28.8	-11 02	06 33.4	-11 06	BRT3195			
06 28.8	-22 31	06 33.0	-22 35	DON	BD-22 1445		
06 28.8	-25 11	06 32.8	-25 15	RST2422	CD-25 3341		
06 28.8	-27 20	06 32.7	-27 24	I 755	CD-27 3078	46523	
06 28.9	+24 21	06 35.0	+24 16	POU1511A			
06 28.9	+24 21	06 35.0	+24 16	POU1512A			
06 28.9	+23 07	06 34.9	+23 02	POU1508A			
06 28.9	+23 07	06 34.9	+23 02	POU1509A			
06 28.9	+23 09	06 34.9	+23 04	POU1515			
06 28.9	+23 30	06 34.9	+23 25	POU1514			
06 28.9	+23 35	06 34.9	+23 30	POU1513			
06 28.9	+23 36	06 34.9	+23 31	POU1506			
06 28.9	+23 47	06 34.9	+23 42	POU1510			
06 28.9	+23 48	06 34.9	+23 43	POU1507			
06 28.9	+20 40	06 34.8	+20 35	A 2118	BD+20 1489	259850	5204
06 28.9	+08 27	06 34.3	+08 22	GCB 71			
06 28.9	+04 25	06 34.1	+04 20	BAL2671A	BD+04 1324	259867	
06 28.9	+04 25	06 34.1	+04 20	BAL2671B	BD+04 1324	259866	
06 28.9	+04 32	06 34.1	+04 27	BAL2670			
06 28.9	-12 02	06 33.5	-12 06	HU 43	BD-12 1540	46543	5193
06 28.9	-31 57	06 32.6	-32 01	HJ 3869	CD-31 3407	46547	
06 28.9	-43 28	06 31.9	-43 32	CPO	CD-43 2523		
06 29.0	+24 05	06 35.1	+24 00	POU1521			
06 29.0	+24 20	06 35.1	+24 15	POU1517A			
06 29.0	+24 20	06 35.1	+24 15	POU1518A			
06 29.0	+23 03	06 35.0	+22 58	POU1523			
06 29.0	+23 18	06 35.0	+23 13	POU1516			
06 29.0	+23 36	06 35.0	+23 31	POU1519			
06 29.0	+23 43	06 35.0	+23 38	POU1520			
06 29.0	+23 51	06 35.0	+23 46	POU1522			
06 29.0	+00 02	06 34.1	+00 02	RST4813	BD-00 1338	46561	
06 29.0	+-4 37	06 33.9	+-4 41	COU 9			
06 29.0	-12 01	06 33.6	-12 05	RST3461	BD-11 1530	46580	
06 29.0	-30 26	06 32.8	-30 30	I 1117	CD-30 3265		
06 29.1	+36 26	06 35.8	+36 21	COU1875	BD+36 1463		
06 29.1	+24 13	06 35.2	+24 08	POU1525			
06 29.1	+24 18	06 35.2	+24 13	POU1527			
06 29.1	+24 25	06 35.2	+24 20	POU1526			
06 29.1	+23 26	06 35.1	+23 21	POU1524			
06 29.1	+04 24	06 34.3	+04 19	COU	BD+04 1326	259958	
06 29.1	+03 23	06 34.3	+03 18	A 2673A	BD+03 1304	46597	5202
06 29.1	+-4 08	06 34.0	+-4 12	BRT 380	BD-04 1568	46575	
06 29.1	+-4 40	06 34.0	+-4 44	J 1005			5198
06 29.2	+57 23	06 37.7	+57 18	STI2152			
06 29.2	+23 03	06 35.2	+22 58	POU1530			
06 29.2	+23 34	06 35.2	+23 29	POU1535			
06 29.2	+23 41	06 35.2	+23 36	POU1532			
06 29.2	+23 41	06 35.2	+23 36	POU1533			
06 29.2	+23 49	06 35.2	+23 44	POU1529			
06 29.2	+23 56	06 35.2	+23 51	POU1531			
06 29.2	+23 59	06 35.3	+23 54	POU1534			
06 29.2	+22 57	06 35.2	+22 52	POU1528			
06 29.2	+20 31	06 35.1	+20 26	BRT2353			
06 29.2	+04 25	06 34.4	+04 20	BAL2672	BD+04 1326	259958	
06 29.2	-14 06	06 33.7	-14 10	A 3030	BD-14 1493	46621	5199
06 29.2	-24 24	06 33.3	-24 28	WOH 1	CD-24 4160	46584	5194
06 29.2	-29 06	06 33.0	-29 10	RST1313	CD-29 3205		
06 29.3	+76 53	06 43.8	+76 47	LDS1634A			
06 29.3	+59 30	06 38.1	+59 25	STF 923	BD+59 998	46607	
06 29.3	+24 14	06 35.4	+24 09	POU1537			
06 29.3	+23 23	06 35.3	+23 18	POU1536			
06 29.3	+05 40	06 34.6	+05 35	J 664			5207
06 29.3	+-3 00	06 34.3	+-3 04	HJ 394	BD-02 1663	46644	
06 29.4	+66 15	06 39.5	+66 09	MLB 343	BD+66 455	46633	5255
06 29.4	+61 07	06 38.5	+61 02	HU 219	BD+61 895	46636	5248
06 29.4	+44 09	06 36.6	+44 04	ES 582A	BD+44 1492		5222
06 29.4	+38 05	06 36.2	+38 00	BU 194	BD+38 1537	46639	5221
06 29.4	+28 21	06 35.7	+28 16	A 506	BD+28 1173	46610	5218
06 29.4	+24 28	06 35.5	+24 23	POU1541			
06 29.4	+24 52	06 35.5	+24 47	POU1539			
06 29.4	+23 30	06 35.4	+23 25	POU1540			
06 29.4	+23 45	06 35.4	+23 40	POU1538			
06 29.4	+11 12	06 34.9	+11 07	SMA	BD+11 1232	46660	
06 29.4	+08 24	06 34.8	+08 19	BRT2120	BD+08 1404	259990	
06 29.4	+07 39	06 34.8	+07 34	STF 938	BD+07 1357	46642	5211
06 29.4	+01 32	06 34.5	+01 27	RST5237	BD+01 1399	46613	
06 29.4	+-4 39	06 34.3	+-4 43	J 1006			5205
06 29.5	+44 20	06 36.7	+44 15	A 1051	BD+44 1493	46655	5224
06 29.5	+38 31	06 36.3	+38 26	BUP	BD+38 1539	46687	
06 29.5	+24 12	06 35.6	+24 07	POU1545			
06 29.5	+24 38	06 35.6	+24 33	POU1544			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
06 29.5	+23 24	06 35.5	+23 19	POU1546			
06 29.5	+23 28	06 35.5	+23 23	POU1547			
06 29.5	+23 47	06 35.5	+23 42	POU1543			
06 29.5	+22 58	06 35.5	+22 53	POU1542			
06 29.5	-48 36	06 32.1	-48 40	RST 198A	CD-48 2354	46683	
06 29.5	-52 47	06 31.7	-52 51	B	CP-52 940		
06 29.6	+24 10	06 35.7	+24 05	POU1555			
06 29.6	+24 16	06 35.7	+24 11	POU1551	BD+24 1320	260104	
06 29.6	+24 17	06 35.7	+24 12	POU1549			
06 29.6	+24 19	06 35.7	+24 14	POU1553			
06 29.6	+23 03	06 35.6	+22 58	POU1556A			
06 29.6	+23 03	06 35.6	+22 58	POU1557A			
06 29.6	+23 10	06 35.6	+23 05	POU1548			
06 29.6	+23 37	06 35.6	+23 32	POU1552			
06 29.6	+23 42	06 35.6	+23 37	POU1550			
06 29.6	+23 52	06 35.6	+23 47	POU1554			
06 29.6	-15 29	06 34.1	-15 33	RST4311	BD-15 1431	46678	
06 29.7	+41 13	06 36.7	+41 08	STF 933	BD+41 1472	46704	5233
06 29.7	+24 14	06 35.8	+24 09	POU1562			
06 29.7	+24 15	06 35.8	+24 10	POU1559			
06 29.7	+24 17	06 35.8	+24 12	POU1565			
06 29.7	+23 00	06 35.7	+22 55	POU1564			
06 29.7	+23 04	06 35.7	+22 59	POU1563			
06 29.7	+23 31	06 35.7	+23 26	POU1560			
06 29.7	+23 40	06 35.7	+23 35	POU1558			
06 29.7	+23 53	06 35.7	+23 48	POU1561			
06 29.7	+23 54	06 35.7	+23 49	POU1566			
06 29.7	+11 36	06 35.2	+11 31	SMA			
06 29.7	-12 24	06 34.3	-12 28	GAL			
06 29.7	-57 32	06 31.3	-57 36	HJ 3873	CP-57 1012	46696	
06 29.8	+67 25	06 40.2	+67 19	STF 925	BD+67 441	46701	5267
06 29.8	+59 07	06 38.5	+59 02	STI 615			
06 29.8	+24 38	06 35.9	+24 33	POU1572			
06 29.8	+23 02	06 35.8	+22 57	POU1568			
06 29.8	+23 02	06 35.8	+22 57	POU1574			
06 29.8	+23 11	06 35.8	+23 06	POU1573			
06 29.8	+23 18	06 35.8	+23 13	POU1569			
06 29.8	+23 28	06 35.8	+23 23	POU1567			
06 29.8	+23 44	06 35.8	+23 39	POU1571			
06 29.8	+23 51	06 35.8	+23 46	POU1570			
06 29.8	+23 53	06 35.8	+23 48	POU1575			
06 29.8	+09 29	06 35.2	+09 24	J 1825			
06 29.8	+00 37	06 34.9	+00 32	RST5238	BD+00 1488		
06 29.8	+-1 01	06 34.8	+-1 05	RST4814			
06 29.8	-11 09	06 34.4	-11 13	HO 234	BD-11 1536	46716	5212
06 29.8	-11 10	06 34.4	-11 14	HO 235			5213
06 29.8	-21 33	06 34.0	-21 37	ARA1292			
06 29.8	-28 49	06 33.7	-28 53	B 700	CD-28 3133	46723	
06 29.9	+56 16	06 38.3	+56 11	STI2153			
06 29.9	+39 01	06 36.8	+38 56	ALI1075			
06 29.9	+26 05	06 36.0	+26 00	J 1095	BD+26 1288	260164	5223
06 29.9	+24 21	06 36.0	+24 16	POU1576			
06 29.9	+23 14	06 35.9	+23 09	POU1577			
06 29.9	+23 26	06 35.9	+23 21	POU1578			
06 29.9	+-6 05	06 34.7	+-6 09	A 507A	BD-06 1617		5215
06 29.9	+-8 32	06 34.6	+-8 36	A 508	BD-08 1480	46738	5216
06 29.9	-39 55	06 33.1	-39 59	RST1314	CD-39 2675		
06 29.9	-53 22	06 32.0	-53 26	LDS 166			
06 30.0	+63 25	06 39.5	+63 19	STI 616			
06 30.0	+36 59	06 36.7	+36 54	ALI 332			
06 30.0	+30 11	06 36.4	+30 06	A 217	BD+30 1275	46745	5228
06 30.0	+26 46	06 36.2	+26 41	BRT 13			5229
06 30.0	+24 58	06 36.1	+24 53	POU1581			
06 30.0	+23 02	06 36.0	+22 57	POU1579			
06 30.0	+23 23	06 36.0	+23 18	POU1580			
06 30.0	+23 57	06 36.0	+23 52	POU1582			
06 30.0	+01 05	06 35.1	+01 00	BAL1318	BD+01 1404		
06 30.0	-25 29	06 34.0	-25 33	RST2423	CD-25 3363		
06 30.0	-48 04	06 32.6	-48 08	RST 199	CD-48 2357	46754	
06 30.1	+52 32	06 38.0	+52 27	ES 1075	BD+52 1104	—	5249
06 30.1	+38 18	06 36.9	+38 13	AG 116	BD+38 1542		5240
06 30.1	+25 00	06 36.2	+24 55	POU1586			
06 30.1	+25 02	06 36.2	+24 57	A 1052	BD+25 1333	260227	5230
06 30.1	+24 02	06 36.2	+23 57	POU1588			
06 30.1	+24 12	06 36.2	+24 07	POU1583			
06 30.1	+23 11	06 36.1	+23 06	POU1584			
06 30.1	+23 13	06 36.1	+23 08	POU1585			
06 30.1	+23 13	06 36.1	+23 08	POU1587			
06 30.1	+23 58	06 36.1	+23 53	POU1589			
06 30.2	+36 41	06 36.9	+36 36	ES 174			5238
06 30.2	+27 22	06 36.4	+27 17	STT 149	BD+27 1164	46780	5234
06 30.2	+24 54	06 36.3	+24 49	POU1594			
06 30.2	+23 05	06 36.2	+23 00	POU1592			
06 30.2	+23 20	06 36.2	+23 15	POU1591			
06 30.2	+23 23	06 36.2	+23 18	POU1593			
06 30.2	+23 45	06 36.2	+23 40	POU1595	BD+23 1420	260266	
06 30.2	+23 53	06 36.2	+23 48	POU1590			
06 30.2	+18 52	06 36.0	+18 47	J 1962			
06 30.2	+12 47	06 35.8	+12 42	BRT1206			
06 30.2	+10 52	06 35.7	+10 47	BRT1205			
06 30.2	+04 33	06 35.4	+04 28	A 2929	BD+04 1332	260287	5219
06 30.2	+-2 03	06 35.2	+-2 07	HJ 733	BD-02 1666		
06 30.2	-27 18	06 34.1	-27 22	BRT2875	CD-27 3101		
06 30.3	+29 41	06 36.6	+29 36	BRT 241			
06 30.3	+26 48	06 36.5	+26 43	VDK 1	BD+26 1293	260292	5237
06 30.3	+24 28	06 36.4	+24 23	POU1597			
06 30.3	+24 52	06 36.4	+24 47	POU1596			
06 30.3	+23 02	06 36.3	+22 57	POU1598			
06 30.3	+-2 45	06 35.3	+-2 49	BAL 64	BD-02 1668	46801	
06 30.3	-29 33	06 34.1	-29 37	HJ 3871	CD-29 3225	46813	5214
06 30.3	-46 03	06 33.1	-46 07	RST 200	CD-46 2502		
06 30.4	+38 31	06 37.2	+38 26	STF 940	BD+38 1546	46824	5245
06 30.4	+33 43	06 36.9	+33 38	COU1546	BD+33 1370	46840	
06 30.4	+24 13	06 36.5	+24 08	POU1602			
06 30.4	+24 27	06 36.5	+24 22	POU1600			
06 30.4	+24 44	06 36.5	+24 39	POU1601			
06 30.4	+24 46	06 36.5	+24 41	POU1599			
06 30.4	+23 11	06 36.4	+23 06	POU1603			
06 30.4	+23 20	06 36.4	+23 15	POU1605			
06 30.4	+22 57	06 36.4	+22 52	POU1604			
06 30.4	+21 09	06 36.3	+21 04	J 1101	BD+21 1299	260319	5235
06 30.4	+13 46	06 36.0	+13 41	HO 341A	BD+13 1329	46825	5231
06 30.4	-16 36	06 34.8	-16 40	RST3462	BD-16 1533	46830	
06 30.4	-36 28	06 33.8	-36 32	LDS 167	CD-36 2993		
06 30.5	+25 04	06 36.6	+24 59	POU1608			
06 30.5	+24 57	06 36.6	+24 52	POU1607			
06 30.5	+23 56	06 36.5	+23 51	POU1606			
06 30.5	+05 01	06 35.8	+04 56	BAL3003			
06 30.5	+05 13	06 35.8	+05 08	J 265			
06 30.5	+04 59	06 35.8	+04 54	BAL2673			
06 30.5	+02 48	06 35.7	+02 43	A 2819	BD+02 1302	46847	5226
06 30.5	-13 56	06 35.0	-14 00	HU 220	BD-13 1553	46851	5220
06 30.5	-20 10	06 34.8	-20 14	ARA 865			
06 30.5	-21 05	06 34.7	-21 09	ARA1293			
06 30.5	-37 47	06 33.9	-37 51	JSP	CD-37 2906		
06 30.5	-58 41	06 31.9	-58 45	HJ 3874	CP-58 722	46860	
06 30.6	+52 23	06 38.5	+52 17	STF 935	BD+52 1106	46862	5257
06 30.6	+25 02	06 36.7	+24 57	POU1609			
06 30.6	+24 33	06 36.7	+24 28	POU1614			
06 30.6	+24 48	06 36.7	+24 43	POU1612			
06 30.6	+23 04	06 36.6	+22 59	POU1613			
06 30.6	+23 19	06 36.6	+23 14	POU1615			
06 30.6	+23 39	06 36.6	+23 34	POU1611			
06 30.6	+23 42	06 36.6	+23 37	POU1610			
06 30.6	+17 13	06 36.4	+17 08	BRT1207			
06 30.6	+15 41	06 36.3	+15 36	HEI 119	BD+15 1254	260377	
06 30.6	+05 23	06 35.9	+05 18	STF 939A	BD+05 1315	46867	
06 30.6	+05 23	06 35.9	+05 18	STF 939B	BD+05 1317	46868	
06 30.6	+05 23	06 35.9	+05 18	STF 939C	BD+05 1318		
06 30.6	+00 34	06 35.7	+00 29	J 350			
06 30.6	+-1 08	06 35.6	+-1 12	BAL 324			
06 30.7	+38 22	06 37.5	+38 17	COU2059	BD+38 1549		
06 30.7	+34 08	06 37.3	+34 03	COU1547	BD+34 1407	260395	
06 30.7	+24 04	06 36.8	+23 59	POU1617			
06 30.7	+24 28	06 36.8	+24 23	POU1621			
06 30.7	+24 31	06 36.8	+24 26	POU1624			
06 30.7	+24 38	06 36.8	+24 33	POU1623			
06 30.7	+24 58	06 36.8	+24 53	POU1622			
06 30.7	+23 00	06 36.7	+22 55	POU1619A			
06 30.7	+23 00	06 36.7	+22 55	POU1620A			
06 30.7	+23 21	06 36.7	+23 16	POU1625			
06 30.7	+23 40	06 36.7	+23 35	GCB 20			
06 30.7	+23 41	06 36.7	+23 36	POU1616			
06 30.7	+23 50	06 36.7	+23 45	POU1618			
06 30.7	+21 44	06 36.6	+21 39	A 2119	BD+21 1304	46882	5244
06 30.7	+11 37	06 36.2	+11 32	SMA			
06 30.7	+04 04	06 35.9	+03 59	BAL2674			
06 30.7	+04 04	06 35.9	+03 59	BAL2675			
06 30.7	+-6 26	06 35.5	+-6 30	J 1463	BD-06 1621	46888	
06 30.7	-19 50	06 35.0	-19 54	RST4815	BD-19 1492		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
06 30.8	+55 08	06 39.0	+55 02	STF 934	BD+55 1101	237519	5268
06 30.8	+48 53	06 38.4	+48 47	LDS3714	BD+48 1407		
06 30.8	+32 13	06 37.3	+32 08	COU1548	BD+32 1351	260423	
06 30.8	+24 36	06 36.9	+24 31	POU1632			
06 30.8	+24 37	06 36.9	+24 32	POU1628A			
06 30.8	+24 37	06 36.9	+24 32	POU1629A			
06 30.8	+24 44	06 36.9	+24 39	POU1627			
06 30.8	+23 23	06 36.8	+23 18	POU1626			
06 30.8	+23 45	06 36.8	+23 40	POU1630			
06 30.8	+23 49	06 36.8	+23 44	POU1631			
06 30.8	+04 13	06 36.0	+04 08	BAL2676			
06 30.8	+01 46	06 35.9	+01 41	RST5239	BD+01 1412		
06 30.8	-21 52	06 35.0	-21 56	B 2117A	BD-21 1507		
06 30.9	+25 02	06 37.0	+24 57	POU1638			
06 30.9	+24 11	06 37.0	+24 06	POU1634			
06 30.9	+24 24	06 37.0	+24 19	POU1633			
06 30.9	+24 28	06 37.0	+24 23	POU1636A			
06 30.9	+24 28	06 37.0	+24 23	POU1637A			
06 30.9	+24 39	06 37.0	+24 34	POU1635			
06 30.9	+24 52	06 37.0	+24 47	POU1639			
06 30.9	+23 25	06 36.9	+23 20	POU1640			
06 30.9	+07 57	06 36.3	+07 52	J 721			5241
06 30.9	+00 42	06 36.0	+00 37	BAL 701A			
06 30.9	-29 35	06 34.7	-29 39	BRT2876	CD-29 3250		
06 31.0	+64 29	06 40.7	+64 23	STI 617			
06 31.0	+24 21	06 37.1	+24 16	POU1643			
06 31.0	+24 26	06 37.1	+24 21	POU1649			
06 31.0	+24 38	06 37.1	+24 33	POU1641			
06 31.0	+24 42	06 37.1	+24 37	POU1646			
06 31.0	+24 49	06 37.1	+24 44	POU1650			
06 31.0	+24 55	06 37.1	+24 50	POU1642			
06 31.0	+23 12	06 37.0	+23 07	POU1647			
06 31.0	+23 16	06 37.0	+23 11	POU1651			
06 31.0	+23 33	06 37.0	+23 28	POU1648			
06 31.0	+23 34	06 37.0	+23 29	POU1645			
06 31.0	+23 34	06 37.0	+23 29	POU1652			
06 31.0	+23 47	06 37.0	+23 42	POU1644			
06 31.0	-20 44	06 35.2	-20 48	LDS3713			
06 31.0	-24 20	06 35.1	-24 24	B 115	CD-24 4193	46958	5227
06 31.0	-27 12	06 34.9	-27 16	B	CD-27 3111	46959	
06 31.0	-35 08	06 34.5	-35 12	JSP 107A	CD-35 2992		
06 31.0	-37 04	06 34.4	-37 08	B 2118	CD-37 2913	46960	
06 31.0	-42 01	06 34.1	-42 05	SEE 69	CD-42 2594	46974	
06 31.0	-43 15	06 34.0	-43 19	DON 134	CD-43 2548		
06 31.1	+70 41	06 42.4	+70 35	MLR 405	BD+70 410	46979	
06 31.1	+58 11	06 39.7	+58 05	STF 936	BD+58 949	46963	5276
06 31.1	+27 22	06 37.3	+27 17	HJ 395	BD+27 1172	260491	
06 31.1	+24 29	06 37.2	+24 24	POU1653			
06 31.1	+24 31	06 37.2	+24 26	POU1654			
06 31.1	+05 53	06 36.4	+05 48	A 2820	BD+05 1319	46967	5246
06 31.1	+00 30	06 36.2	+00 25	RST5240	BD+00 1500		
06 31.1	-12 57	06 35.7	-13 01	BRT1848			
06 31.1	-32 52	06 34.7	-32 56	JSP 108A	CD-32 3170		
06 31.1	-33 56	06 34.7	-34 00	BU 754	CD-33 3080	46973	
06 31.1	-70 33	06 29.9	-70 37	HJ 3879	CP-70 529		
06 31.2	+42 07	06 38.3	+42 01	A 2451	BD+42 1581	46983	5261
06 31.2	+39 33	06 38.1	+39 27	ALI1076			
06 31.2	+24 34	06 37.3	+24 29	POU1655			
06 31.2	+24 35	06 37.3	+24 30	POU1657			
06 31.2	+23 17	06 37.2	+23 12	POU1658A			
06 31.2	+23 17	06 37.2	+23 12	POU1659A			
06 31.2	+23 31	06 37.2	+23 26	POU1660			
06 31.2	+23 46	06 37.2	+23 41	POU1656			
06 31.2	+23 48	06 37.2	+23 43	POU1661			
06 31.2	+05 26	06 36.5	+05 21	J 984			5247
06 31.2	+-9 22	06 35.9	+-9 26	HJ 734	BD-09 1533	46969	5239
06 31.2	-12 07	06 35.8	-12 11	GAL			
06 31.2	-32 14	06 34.9	-32 18	I 178	CD-32 3171	46997	
06 31.3	+24 45	06 37.4	+24 40	POU1665			
06 31.3	+24 48	06 37.4	+24 43	POU1662			
06 31.3	+24 56	06 37.4	+24 51	POU1664			
06 31.3	+23 30	06 37.3	+23 25	POU1666			
06 31.3	+23 49	06 37.3	+23 44	POU1663			
06 31.3	-33 45	06 34.9	-33 49	BRT1595			
06 31.3	-55 21	06 33.2	-55 25	RST 201	CP-55 1014		
06 31.4	+65 08	06 41.2	+65 02	MLR 131			
06 31.4	+24 16	06 37.5	+24 10	POU1676			
06 31.4	+24 43	06 37.5	+24 37	POU1675			
06 31.4	+24 59	06 37.5	+24 53	POU1668			
06 31.4	+23 00	06 37.4	+22 55	POU1667			
06 31.4	+23 04	06 37.4	+22 59	POU1670			
06 31.4	+23 07	06 37.4	+23 02	POU1669			
06 31.4	+23 14	06 37.4	+23 09	POU1673			
06 31.4	+23 16	06 37.4	+23 10	POU1674			
06 31.4	+23 26	06 37.4	+23 20	POU1671			
06 31.4	+23 52	06 37.4	+23 46	POU1672			
06 31.4	+17 38	06 37.2	+17 33	KRO	BD+17 1320	260655	
06 31.4	+11 40	06 36.9	+11 35	SMA	BD+11 1245	260637	
06 31.4	+03 24	06 36.6	+03 19	J 266	BD+03 1318	260673	5250
06 31.4	-16 03	06 35.8	-16 07	HWE 13	BD-15 1448	47011	5242
06 31.5	+38 54	06 38.3	+38 48	ES 2155	BD+38 1543		5265
06 31.5	+24 29	06 37.6	+24 23	POU1684A			
06 31.5	+24 29	06 37.6	+24 23	POU1685A			
06 31.5	+24 34	06 37.6	+24 28	POU1681A			
06 31.5	+24 34	06 37.6	+24 28	POU1682A			
06 31.5	+23 04	06 37.5	+22 58	POU1678			
06 31.5	+23 14	06 37.5	+23 08	POU1677			
06 31.5	+23 19	06 37.5	+23 13	POU1683			
06 31.5	+23 37	06 37.5	+23 31	POU1680			
06 31.5	+23 42	06 37.5	+23 36	POU1679			
06 31.5	+00 37	06 36.6	+00 32	A 2674	BD+00 1504	47033	5251
06 31.5	-67 07	06 31.3	-67 11	DON 135	CP-67 612		
06 31.6	+41 40	06 38.6	+41 34	STF 941A	BD+41 1480	47046	5269
06 31.6	+40 26	06 38.5	+40 20	FRK A	BD+40 1663	47047	
06 31.6	+40 26	06 38.5	+40 20	FRK C	BD+40 1664		
06 31.6	+25 02	06 37.7	+24 56	POU1693			
06 31.6	+24 26	06 37.7	+24 20	POU1692			
06 31.6	+24 44	06 37.7	+24 38	POU1691			
06 31.6	+24 46	06 37.7	+24 40	POU1686			
06 31.6	+23 44	06 37.6	+23 38	STF 942	BD+23 1429	260686	5258
06 31.6	+23 58	06 37.6	+23 52	POU1688A			
06 31.6	+23 58	06 37.6	+23 52	POU1689A			
06 31.6	+23 58	06 37.6	+23 52	POU1690A			
06 31.6	-20 24	06 35.9	-20 28	BRT1389	BD-20 1454		
06 31.6	-25 58	06 35.6	-26 02	I 479	CD-25 3392	47041	5243
06 31.6	-31 49	06 35.3	-31 53	PRO 24	CD-31 3450		
06 31.7	+24 53	06 37.8	+24 47	POU1696			
06 31.7	+23 16	06 37.7	+23 10	DOO A	BD+23 1432	260717	
06 31.7	+23 16	06 37.7	+23 10	STF 943A	BD+23 1432	260717	
06 31.7	+23 27	06 37.7	+23 21	POU1697			
06 31.7	+22 56	06 37.7	+22 50	POU1694			
06 31.7	+05 36	06 37.0	+05 31	A 2821	BD+05 1326	47072	5256
06 31.7	-19 08	06 36.0	-19 12	ARA 545			
06 31.7	-27 57	06 35.6	-28 01	RST1315	CD-27 3115		
06 31.8	+28 31	06 38.1	+28 25	MLB 751			
06 31.8	+25 04	06 37.9	+24 58	HJ 396			
06 31.8	+24 18	06 37.9	+24 12	POU1701			
06 31.8	+24 52	06 37.9	+24 46	POU1699			
06 31.8	+24 54	06 37.9	+24 48	POU1702			
06 31.8	+23 41	06 37.8	+23 35	POU1700	BD+23 1433	47086	
06 31.8	+-6 13	06 36.6	+-6 17	HJ 736A			5252
06 31.8	+-7 51	06 36.6	+-7 55	RST4312	BD-07 1489		
06 31.8	-17 52	06 36.2	-17 56	RST3463			
06 31.8	-22 32	06 36.0	-22 36	BRT1390	CD-22 3251		
06 31.9	+65 21	06 41.8	+65 15	MLB 260	BD+65 540	47096	5299
06 31.9	+24 12	06 38.0	+24 06	POU1705			
06 31.9	+24 30	06 38.0	+24 24	POU1707			
06 31.9	+24 49	06 38.0	+24 43	POU1703A			
06 31.9	+24 49	06 38.0	+24 43	POU1704A			
06 31.9	+23 11	06 37.9	+23 05	POU1706			
06 31.9	+16 29	06 37.6	+16 23	BUP A	BD+16 1223	47105	
06 31.9	+12 16	06 37.4	+12 10	S 529A	BD+12 1219	47127	
06 31.9	+12 16	06 37.4	+12 10	S 529B	BD+12 1221		
06 31.9	+12 16	06 37.4	+12 10	S 529C	BD+12 1222	47128	
06 31.9	+06 09	06 37.2	+06 03	J 985			5259
06 31.9	+04 57	06 37.2	+04 51	BRT2121	BD+04 1349		
06 31.9	+03 14	06 37.1	+03 08	BAL2180	BD+03 1320	47108	
06 31.9	+03 17	06 37.1	+03 11	BAL2181	BD+03 1321	260799	
06 31.9	-24 02	06 36.0	-24 06	ARG 15A	CD-24 4209	47116	
06 31.9	-24 02	06 36.0	-24 06	ARG 15B	CD-24 4208		
06 31.9	-36 42	06 35.3	-36 46	BU 755A	CD-36 3009	47144	
06 31.9	-36 42	06 35.3	-36 46	HJ 3875A	CD-36 3009	47144	
06 31.9	-52 14	06 34.1	-52 18	B 1513	CP-52 951		
06 32.0	+72 24	06 44.0	+72 18	HJ 2323			5318
06 32.0	+59 00	06 40.7	+58 54	A 1329	BD+59 1002	47123	5287
06 32.0	+42 25	06 39.1	+42 19	MLB 63			5278
06 32.0	+29 04	06 38.3	+28 58	MCA	BD+29 1293	47152	
06 32.0	+23 10	06 38.0	+23 04	POU1710			
06 32.0	+23 15	06 38.0	+23 09	POU1709			
06 32.0	+23 49	06 38.0	+23 43	POU1708			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
06 32.0	+19 31	06 37.9	+19 25	COU 766	BD+19 1415	47153	
06 32.0	-18 35	06 36.3	-18 39	SHJ 73A	BD-18 1480	47138	5253
06 32.0	-18 35	06 36.3	-18 39	SHJ 73B	BD-18 1478		5253
06 32.0	-22 22	06 36.2	-22 26	ARA1654			
06 32.0	-22 29	06 36.2	-22 33	ARA1653			
06 32.0	-38 44	06 35.3	-38 48	CPO 6	CD-38 2761	47146	
06 32.1	+24 15	06 38.2	+24 09	POU1716			
06 32.1	+24 30	06 38.2	+24 24	POU1718			
06 32.1	+24 42	06 38.2	+24 36	POU1711			
06 32.1	+23 01	06 38.1	+22 55	POU1712			
06 32.1	+23 09	06 38.1	+23 03	POU1713			
06 32.1	+23 10	06 38.1	+23 04	POU1714			
06 32.1	+23 28	06 38.1	+23 22	POU1715			
06 32.1	+23 39	06 38.1	+23 33	POU1717			
06 32.1	+22 25	06 38.1	+22 19	GIC			
06 32.1	+09 14	06 37.5	+09 08	HO 515A	BD+09 1306	47157	5262
06 32.1	-18 23	06 36.4	-18 27	B 2521	BD-18 1483		
06 32.2	+42 05	06 39.3	+41 59	STT 150	BD+42 1586	47193	5280
06 32.2	+42 35	06 39.3	+42 29	BUP A	BD+42 1585	47174	
06 32.2	+35 20	06 38.8	+35 14	COU1550	BD+35 1459		
06 32.2	+33 23	06 38.7	+33 17	COU1549	BD+33 1374	260872	
06 32.2	+24 32	06 38.3	+24 26	HO 625A	BD+24 1332	47176	5270
06 32.2	+19 58	06 38.1	+19 52	A 2452	BD+19 1418	47177	5271
06 32.2	+06 16	06 37.5	+06 10	J 986			5263
06 32.2	+04 54	06 37.5	+04 48	BAL2678			
06 32.2	+02 58	06 37.4	+02 52	A 2675A	BD+03 1325	260912	5264
06 32.2	+01 01	06 37.3	+00 55	BAL1320			
06 32.2	-26 02	06 36.2	-26 06	COO 38	CD-26 3173	47185	5254
06 32.2	-51 36	06 34.5	-51 40	RST 202	CD-51 1978	47189	
06 32.3	+24 47	06 38.4	+24 41	POU1720			
06 32.3	+23 07	06 38.3	+23 01	POU1721			
06 32.3	+22 57	06 38.3	+22 51	POU1719			
06 32.3	+16 54	06 38.0	+16 48	J 1964	BD+16 1227	260951	
06 32.3	+01 39	06 37.4	+01 33	J 2610A			
06 32.3	+01 45	06 37.4	+01 39	J 2746			
06 32.4	+66 17	06 42.5	+66 11	MLR 318	BD+66 460	47215	
06 32.4	+24 11	06 38.5	+24 05	POU1722			
06 32.4	+23 11	06 38.4	+23 05	POU1723			
06 32.4	+23 34	06 38.4	+23 28	POU1725			
06 32.4	+23 42	06 38.4	+23 36	POU1724			
06 32.4	+11 40	06 37.9	+11 34	J 351			5272
06 32.4	+09 01	06 37.8	+08 55	A 2822	BD+09 1310	260959	5273
06 32.4	+01 43	06 37.5	+01 37	J 2747			
06 32.4	-17 08	06 36.8	-17 13	ARA 168			
06 32.4	-18 58	06 36.7	-19 03	FEN 6	BD-18 1485		
06 32.4	-23 16	06 36.5	-23 21	ARA2010			
06 32.4	-35 05	06 35.9	-35 09	I 1118	CD-35 3008	47229	
06 32.4	-36 00	06 35.9	-36 04	FIN 19	CD-35 3005	47230	
06 32.5	+52 54	06 40.5	+52 48	A 1733	BD+52 1110	47236	5292
06 32.5	+24 31	06 38.6	+24 25	POU1730			
06 32.5	+24 32	06 38.6	+24 26	POU1729			
06 32.5	+24 42	06 38.6	+24 36	POU1728			
06 32.5	+23 11	06 38.5	+23 05	POU1727			
06 32.5	+23 26	06 38.5	+23 20	POU1726			
06 32.5	+05 33	06 37.8	+05 27	J 987			5274
06 32.5	+-1 32	06 37.5	+-1 37	BAL 325	BD-01 1301	47242	
06 32.5	+-3 31	06 37.4	+-3 36	J 1963			
06 32.5	-22 32	06 36.7	-22 37	H 60	BD-22 1472	47247	5260
06 32.6	+38 13	06 39.4	+38 07	ALI 824			
06 32.6	+27 53	06 38.8	+27 47	STT 151A	BD+27 1182	47256	
06 32.6	+24 01	06 38.7	+23 55	POU1731			
06 32.6	+24 43	06 38.7	+24 37	POU1732A			
06 32.6	+24 43	06 38.7	+24 37	POU1733A			
06 32.6	+23 22	06 38.6	+23 16	POU1735			
06 32.6	+23 49	06 38.6	+23 43	POU1734			
06 32.6	+21 29	06 38.5	+21 23	J 694			5279
06 32.6	+14 52	06 38.3	+14 46	AG	BD+14 1375	261047	
06 32.6	+-5 34	06 37.5	+-5 39	HJ 40	BD-05 1713		
06 32.6	-14 10	06 37.1	-14 15	HLD 80	BD-14 1511	47261	5266
06 32.6	-19 14	06 36.9	-19 19	FEN 7			
06 32.6	-41 24	06 35.7	-41 28	I 1154	CD-41 2476	47266	
06 32.6	-66 12	06 32.7	-66 16	HJ 3880	CP-66 567		
06 32.7	+42 20	06 39.8	+42 14	WEI 13	BD+42 1587		
06 32.7	+25 02	06 38.8	+24 56	POU1738			
06 32.7	+24 39	06 38.8	+24 33	POU1736			
06 32.7	+23 06	06 38.7	+23 00	POU1737			
06 32.7	+23 09	06 38.7	+23 03	POU1740			
06 32.7	+23 55	06 38.7	+23 49	POU1739			
06 32.7	+-3 36	06 37.6	+-3 41	A 2930	BD-03 1517	47275	5275
06 32.7	-22 11	06 36.9	-22 16	DON 136	BD-22 1474	47279	
06 32.7	-23 53	06 36.8	-23 58	ARA2011			
06 32.7	-36 03	06 36.2	-36 08	RST4816	CD-36 3020	47283	
06 32.7	-36 34	06 36.1	-36 39	DAW 40	CD-36 3021	47305	
06 32.8	+31 41	06 39.2	+31 35	S 528	BD+31 1370	261026	
06 32.8	+25 04	06 38.9	+24 58	POU1745			
06 32.8	+24 04	06 38.9	+23 58	POU1741			
06 32.8	+24 49	06 38.9	+24 43	POU1742			
06 32.8	+24 53	06 38.9	+24 47	POU1743			
06 32.8	+23 46	06 38.8	+23 40	POU1744			
06 32.8	+06 02	06 38.1	+05 56	COU 3A			
06 32.8	-35 57	06 36.3	-36 02	DAW 41	CD-35 3013		
06 32.9	+42 22	06 40.0	+42 16	A 2453	BD+42 1588		5288
06 32.9	+24 15	06 39.0	+24 09	POU1749			
06 32.9	+24 45	06 39.0	+24 39	POU1751			
06 32.9	+24 46	06 39.0	+24 40	POU1752			
06 32.9	+24 48	06 39.0	+24 42	POU1753			
06 32.9	+24 51	06 39.0	+24 45	POU1746			
06 32.9	+24 58	06 39.0	+24 52	POU1750			
06 32.9	+24 59	06 39.0	+24 53	POU1747A			
06 32.9	+24 59	06 39.0	+24 53	POU1748A			
06 32.9	+-1 24	06 37.9	+-1 29	RST4818	BD-01 1304		
06 32.9	+-3 49	06 37.8	+-3 54	RST4817	BD-03 1519		
06 32.9	-35 15	06 36.4	-35 20	JSP 109	CD-35 3015		
06 33.0	+24 10	06 39.1	+24 04	POU1757A			
06 33.0	+24 10	06 39.1	+24 04	POU1758A			
06 33.0	+24 41	06 39.1	+24 35	POU1754			
06 33.0	+24 45	06 39.1	+24 39	POU1756			
06 33.0	+24 47	06 39.1	+24 41	POU1759			
06 33.0	+24 48	06 39.1	+24 42	POU1755			
06 33.0	+20 03	06 38.9	+19 57	HJ 2326	BD+20 1517	261132	5283
06 33.0	+12 35	06 38.6	+12 29	J 2005			
06 33.1	+36 38	06 39.8	+36 32	ALI 333			
06 33.1	+24 23	06 39.2	+24 17	POU1763A			
06 33.1	+24 23	06 39.2	+24 17	POU1764A			
06 33.1	+24 43	06 39.2	+24 37	POU1760			
06 33.1	+24 57	06 39.2	+24 51	POU1762			
06 33.1	+23 12	06 39.1	+23 06	POU1765			
06 33.1	+23 19	06 39.1	+23 13	POU1761			
06 33.1	+-1 23	06 38.1	+-1 28	BAL 326			
06 33.1	+-5 26	06 38.0	+-5 31	RST4313	BD-05 1718		
06 33.1	+-8 42	06 37.8	+-8 47	A 509A	BD-08 1499	47364	5277
06 33.1	-21 23	06 37.3	-21 28	ARA1295			
06 33.1	-32 49	06 36.8	-32 54	LDS 168			
06 33.1	-42 30	06 36.2	-42 35	HU 1414	CD-42 2615		
06 33.1	-53 58	06 35.1	-54 02	RST2424	CP-53 1114		
06 33.2	+48 17	06 40.7	+48 11	HU 563	BD+48 1412		5301
06 33.2	+48 21	06 40.7	+48 15	STF 944A	BD+48 1411	47375	5300
06 33.2	+48 21	06 40.7	+48 15	STF 944C	BD+48 1412		5300
06 33.2	+28 21	06 39.5	+28 15	STT 152	BD+28 1196	47395	5289
06 33.2	+24 14	06 39.3	+24 08	POU1771			
06 33.2	+24 20	06 39.3	+24 14	POU1766			
06 33.2	+23 12	06 39.2	+23 06	POU1768A			
06 33.2	+23 12	06 39.2	+23 06	POU1769A			
06 33.2	+23 45	06 39.2	+23 39	POU1767			
06 33.2	+23 46	06 39.2	+23 40	POU1770			
06 33.2	-48 12	06 35.8	-48 17	COO 39	CD-48 2389	47408	
06 33.3	+59 53	06 42.2	+59 47	STI 618			5315
06 33.3	+41 04	06 40.3	+40 58	STF 945	BD+41 1484	47412	5296
06 33.3	+30 32	06 39.7	+30 26	J 988			5293
06 33.3	+24 11	06 39.4	+24 05	POU1776			
06 33.3	+24 26	06 39.4	+24 20	POU1773			
06 33.3	+23 23	06 39.3	+23 17	POU1774			
06 33.3	+23 40	06 39.3	+23 34	POU1772			
06 33.3	+06 21	06 38.6	+06 15	J 1965			
06 33.3	-22 58	06 37.4	-23 03	BRT1391			
06 33.3	-31 04	06 37.0	-31 09	PRO 25	CD-31 3483		
06 33.4	+39 25	06 40.3	+39 19	AG 117	BD+39 1696		5297
06 33.4	+35 31	06 40.0	+35 25	HJ 735A	BD+35 1462		5298
06 33.4	+24 00	06 39.4	+23 54	POU1777			
06 33.4	+24 25	06 39.5	+24 19	POU1775			
06 33.4	+23 58	06 39.4	+23 52	POU1778			
06 33.4	-18 52	06 37.7	-18 57	ARA 346A			
06 33.4	-22 58	06 37.5	-23 03	ARA1656			
06 33.4	-44 23	06 36.3	-44 28	DON 137	CD-44 2778		
06 33.5	+61 08	06 42.5	+61 02	LDS2522			
06 33.5	+55 39	06 41.8	+55 33	STI2154			
06 33.5	+24 01	06 39.5	+23 55	POU1785			
06 33.5	+24 27	06 39.6	+24 21	POU1783A			
06 33.5	+24 27	06 39.6	+24 21	POU1784A			
06 33.5	+23 38	06 39.5	+23 32	POU1779A			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
06 33.5	+23 38	06 39.5	+23 32	POU1780A			
06 33.5	+23 43	06 39.5	+23 37	POU1781			
06 33.5	+23 45	06 39.5	+23 39	POU1782			
06 33.5	+-2 19	06 38.5	+-2 24	A 2931A	BD-02 1693	47433	5284
06 33.5	-14 01	06 38.0	-14 06	HWE 14	BD-13 1580	47458	5281
06 33.5	-17 08	06 37.9	-17 13	A 3031	BD-17 1564	47441	5282
06 33.5	-19 26	06 37.8	-19 31	ARA 547			
06 33.5	-61 25	06 34.5	-61 29	JSP	CP-61 679	47447	
06 33.6	+33 48	06 40.1	+33 42	GYL 80A	BD+33 1381	261309	
06 33.6	+33 48	06 40.1	+33 42	GYL 80B	BD+33 1381	261308	
06 33.6	+24 47	06 39.7	+24 41	POU1787			
06 33.6	+23 10	06 39.6	+23 04	POU1786			
06 33.6	+23 26	06 39.6	+23 20	POU1788			
06 33.6	+23 28	06 39.6	+23 22	POU1789			
06 33.6	-21 41	06 37.8	-21 46	B 1960	BD-21 1528	47460	
06 33.6	-38 04	06 36.9	-38 09	HDO 196A	CD-38 2782	47463	
06 33.7	+24 37	06 39.8	+24 31	POU1792			
06 33.7	+24 39	06 39.8	+24 33	POU1794			
06 33.7	+24 44	06 39.8	+24 38	POU1790			
06 33.7	+23 04	06 39.7	+22 58	POU1791			
06 33.7	+23 22	06 39.7	+23 16	POU1793			
06 33.7	+09 44	06 39.1	+09 38	STH	BD+09 1322	47469	5290
06 33.7	-13 44	06 38.2	-13 49	COM	BD-13 1584	47496	5285
06 33.7	-19 24	06 38.0	-19 29	ARA 548			
06 33.8	+59 48	06 42.6	+59 42	HJ 2325	BD+59 1006	47464	
06 33.8	+30 22	06 40.2	+30 16	BRT 242			
06 33.8	+24 36	06 39.9	+24 30	POU1796			
06 33.8	+24 43	06 39.9	+24 37	POU1798			
06 33.8	+24 51	06 39.9	+24 45	POU1797			
06 33.8	+23 18	06 39.8	+23 12	POU1795			
06 33.8	+-8 10	06 38.6	+-8 15	J 352	BD-08 1505	47513	5286
06 33.8	-36 54	06 37.2	-36 59	RST4819	CD-36 3031	47500	
06 33.9	+35 18	06 40.5	+35 12	ALI 94			
06 33.9	+24 09	06 40.0	+24 03	POU1804			
06 33.9	+24 19	06 40.0	+24 13	POU1801A			
06 33.9	+24 19	06 40.0	+24 13	POU1802A			
06 33.9	+23 18	06 39.9	+23 12	POU1800			
06 33.9	+23 22	06 39.9	+23 16	POU1799			
06 33.9	+23 48	06 39.9	+23 42	POU1803			
06 33.9	+13 00	06 39.5	+12 54	FOX	BD+13 1351	47508	5294
06 33.9	+02 25	06 39.1	+02 19	AG 118	BD+02 1328	47510	
06 33.9	-10 22	06 38.6	-10 27	HJ 2327	BD-10 1618		
06 34.0	+36 15	06 40.7	+36 09	ALI 334			
06 34.0	+24 15	06 40.1	+24 09	POU1806A			
06 34.0	+24 15	06 40.1	+24 09	POU1807A			
06 34.0	+24 56	06 40.1	+24 50	POU1809			
06 34.0	+23 14	06 40.0	+23 08	POU1808			
06 34.0	+23 47	06 40.0	+23 41	POU1805			
06 34.0	+04 02	06 39.2	+03 56	BAL2679			
06 34.0	+01 54	06 39.1	+01 48	J 1826			
06 34.0	-35 52	06 37.5	-35 57	HJ 3878	CD-35 3028		
06 34.1	+41 28	06 41.1	+41 22	BRT 94			5314
06 34.1	+24 09	06 40.2	+24 03	POU1816			
06 34.1	+24 27	06 40.2	+24 21	POU1817			
06 34.1	+24 28	06 40.2	+24 22	POU1814A			
06 34.1	+24 28	06 40.2	+24 22	POU1815A			
06 34.1	+24 36	06 40.2	+24 30	POU1812			
06 34.1	+24 52	06 40.2	+24 46	POU1818			
06 34.1	+23 09	06 40.1	+23 03	POU1811			
06 34.1	+23 36	06 40.1	+23 30	POU1810			
06 34.1	+23 37	06 40.1	+23 31	POU1813			
06 34.1	+04 57	06 39.4	+04 51	BAL2680			
06 34.2	+38 31	06 41.0	+38 25	COU1737	BD+38 1567		
06 34.2	+24 26	06 40.3	+24 20	POU1824			
06 34.2	+24 33	06 40.3	+24 27	POU1820			
06 34.2	+24 36	06 40.3	+24 30	POU1819			
06 34.2	+24 36	06 40.3	+24 30	POU1821A			
06 34.2	+24 36	06 40.3	+24 30	POU1822A			
06 34.2	+24 52	06 40.3	+24 46	POU1823			
06 34.2	+23 25	06 40.2	+23 19	POU1825			
06 34.2	+16 27	06 39.9	+16 21	J 353	BD+16 1233	261517	5303
06 34.2	+13 04	06 39.8	+12 58	BU 571	BD+13 1356	47575	5302
06 34.2	-17 27	06 38.6	-17 32	ARA 169			
06 34.2	-18 16	06 38.5	-18 21	B 2522A	BD-18 1495	47578	
06 34.2	-33 26	06 37.8	-33 31	RST3464	CD-33 3114		
06 34.2	-64 47	06 34.6	-64 51	B 2119	CP-64 586		
06 34.3	+50 43	06 42.1	+50 37	ES A	BD+50 1338	233272	
06 34.3	+25 10	06 40.4	+25 04	A 1053	BD+25 1378	261538	5313
06 34.3	+24 41	06 40.4	+24 35	POU1828			
06 34.3	+24 53	06 40.4	+24 47	POU1829			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
06 34.3	+23 06	06 40.3	+23 00	POU1831A			
06 34.3	+23 06	06 40.3	+23 00	POU1832A			
06 34.3	+23 36	06 40.3	+23 30	POU1826A			
06 34.3	+23 36	06 40.3	+23 30	POU1827A	BD+23 1450	261539	
06 34.3	+04 22	06 39.5	+04 16	BAL2681			
06 34.3	+04 29	06 39.5	+04 23	BAL2682			
06 34.3	+02 27	06 39.5	+02 21	DOB	BD+02 1335		
06 34.3	-22 57	06 38.4	-23 02	HJ 3877A	BD-22 1483	47597	5291
06 34.3	-22 57	06 38.4	-23 02	HJ 3877C	CP-22 1365		5291
06 34.3	-22 57	06 38.4	-23 02	HJ 3877C	CP-22 1365		5291
06 34.3	-22 57	06 38.4	-23 02	I 756A	BD-22 1483	47597	5291
06 34.4	+36 39	06 41.1	+36 33	COU1876			
06 34.4	+24 12	06 40.5	+24 06	POU1833			
06 34.4	+24 18	06 40.5	+24 12	POU1839			
06 34.4	+24 29	06 40.5	+24 23	POU1834			
06 34.4	+24 43	06 40.5	+24 37	POU1837A			
06 34.4	+24 43	06 40.5	+24 37	POU1838A			
06 34.4	+23 07	06 40.4	+23 01	POU1830			
06 34.4	+23 12	06 40.4	+23 06	POU1836			
06 34.4	+23 54	06 40.4	+23 48	POU1835			
06 34.4	+23 59	06 40.4	+23 53	POU1840			
06 34.4	+04 15	06 39.6	+04 09	BAL2683			
06 34.4	+04 39	06 39.6	+04 33	BAL2684			
06 34.4	+03 39	06 39.6	+03 33	HJ 2329	BD+03 1345		
06 34.4	+00 40	06 39.5	+00 34	RST5241	BD+00 1527	47610	
06 34.4	-13 58	06 38.9	-14 03	HLD 81	BD-13 1587	47637	5295
06 34.5	+44 07	06 41.7	+44 01	A 1054	BD+44 1513	47627	5319
06 34.5	+24 07	06 40.6	+24 01	POU1842			
06 34.5	+24 16	06 40.6	+24 10	POU1841			
06 34.5	+24 42	06 40.6	+24 36	POU1843			
06 34.5	+23 19	06 40.5	+23 13	COU 86	BD+23 1454	261606	
06 34.5	+23 24	06 40.5	+23 18	POU1844			
06 34.5	+19 30	06 40.3	+19 24	STF 947	BD+19 1433	47630	
06 34.5	+13 40	06 40.1	+13 34	J 1365	BD+13 1361	261620	
06 34.5	+06 02	06 39.8	+05 56	J 695	BD+06 1333	261628	5306
06 34.5	+03 39	06 39.7	+03 33	BAL2182	BD+03 1345	261632	
06 34.5	+02 08	06 39.7	+02 02	A 2676	BD+02 1336		5304
06 34.5	+02 57	06 39.7	+02 51	BAL1702			
06 34.5	+-6 09	06 39.3	+-6 14	HJ 737	BD-06 1653		
06 34.6	+24 26	06 40.7	+24 20	POU1846			
06 34.6	+24 36	06 40.7	+24 30	POU1845			
06 34.6	+23 20	06 40.6	+23 14	POU1847			
06 34.6	+-1 40	06 39.6	+-1 45	J 54	BD-01 1316		5305
06 34.6	-20 14	06 38.9	-20 19	ARA 867	BD-20 1477		
06 34.6	-21 12	06 38.8	-21 17	B	BD-21 1535	47656	
06 34.6	-22 50	06 38.7	-22 55	BRT1392	CD-22 3315		
06 34.6	-33 39	06 38.2	-33 44	BRT1596			
06 34.6	-45 30	06 37.4	-45 35	RST5242	CD-45 2639	47657	
06 34.6	-50 24	06 37.0	-50 29	B 1514	CD-50 2307	47658	
06 34.7	+24 02	06 40.7	+23 56	POU1848A			
06 34.7	+24 02	06 40.7	+23 56	POU1849A			
06 34.7	+24 23	06 40.8	+24 17	POU1850			
06 34.7	+24 29	06 40.8	+24 23	POU1851			
06 34.7	-31 36	06 38.4	-31 41	I 1076	CD-31 3505		
06 34.7	-49 57	06 37.2	-50 02	RST 203	CD-49 2340		
06 34.7	-62 33	06 35.5	-62 38	FIN 74A			
06 34.8	+74 58	06 48.0	+74 51	LDS1635			
06 34.8	+47 52	06 42.3	+47 46	LDS3715			
06 34.8	+24 57	06 40.9	+24 51	POU1852			
06 34.8	+23 33	06 40.8	+23 27	POU1853			
06 34.8	+17 44	06 40.6	+17 38	BRT1208	BD+17 1346	47681	
06 34.8	+03 05	06 40.0	+02 59	BAL2183			
06 34.8	+-5 18	06 39.7	+-5 23	A 2932	BD-05 1728	47685	5307
06 34.8	+-7 56	06 39.6	+-8 01	STN 14	BD-07 1509	47709	5308
06 34.8	-13 56	06 39.3	-14 01	GAL			
06 34.8	-20 26	06 39.1	-20 31	HDO 83	BD-20 1479		
06 34.8	-31 01	06 38.5	-31 06	JSP 110	CD-30 3372		
06 34.8	-78 50	06 28.7	-78 54	HJ 3888A	CP-78 232	47674	
06 34.8	-78 50	06 28.7	-78 54	HJ 3888B	CP-78 233		
06 34.9	+35 51	06 41.6	+35 45	ALI 95			
06 34.9	+24 24	06 41.0	+24 18	POU1854			
06 34.9	-11 36	06 39.5	-11 41	HU 44	BD-11 1577	47714	5309
06 35.0	+37 53	06 41.8	+37 47	ALI 571			
06 35.0	+24 00	06 41.0	+23 54	POU1859			
06 35.0	+24 21	06 41.1	+24 15	POU1856			
06 35.0	+24 21	06 41.1	+24 15	POU1861			
06 35.0	+24 31	06 41.1	+24 25	POU1862A			
06 35.0	+24 31	06 41.1	+24 25	POU1863A			
06 35.0	+24 33	06 41.1	+24 27	POU1858			
06 35.0	+23 46	06 41.0	+23 40	POU1860			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
06 35.0	+23 53	06 41.0	+23 47	POU1857			
06 35.0	+23 54	06 41.0	+23 48	POU1855			
06 35.0	+20 51	06 40.9	+20 45	COU 582			
06 35.0	+09 55	06 40.5	+09 49	STF 951A	BD+09 1331	47732	5316
06 35.0	+09 55	06 40.5	+09 49	WAR B	BD+09 1331		5316
06 35.0	+04 59	06 40.3	+04 53	BAL2685			
06 35.0	+03 38	06 40.2	+03 32	HJ 2331A	BD+03 1348	47758	
06 35.0	-10 29	06 39.7	-10 34	J 696	BD-10 1627		5312
06 35.0	-28 41	06 38.9	-28 46	HJ 2334	CD-28 3234		
06 35.0	-49 39	06 37.5	-49 44	RST 204	CD-49 2343		
06 35.1	+28 18	06 41.4	+28 12	HJ 397A	BD+28 1207	47731	
06 35.1	+25 00	06 41.2	+24 54	POU1865			
06 35.1	+24 02	06 41.1	+23 56	POU1867A			
06 35.1	+24 02	06 41.1	+23 56	POU1868A			
06 35.1	+24 18	06 41.2	+24 12	POU1864			
06 35.1	+24 18	06 41.2	+24 12	POU1870			
06 35.1	+24 24	06 41.2	+24 18	POU1869			
06 35.1	+23 23	06 41.1	+23 17	POU1866			
06 35.1	+20 44	06 41.0	+20 38	HO 236	BD+20 1528	47753	5320
06 35.1	+16 52	06 40.8	+16 46	J 2396			
06 35.1	+03 49	06 40.3	+03 43	BAL2184			
06 35.1	-27 08	06 39.0	-27 13	BRT2877	CD-27 3161		
06 35.1	-40 56	06 38.3	-41 01	I 1155	CD-40 2597	47766	
06 35.1	-48 23	06 37.7	-48 28	RST5243	CD-48 2407	47767	
06 35.2	+24 14	06 41.3	+24 08	POU1873			
06 35.2	+24 45	06 41.3	+24 39	POU1875			
06 35.2	+23 01	06 41.2	+22 55	POU1874			
06 35.2	+23 09	06 41.2	+23 03	POU1871			
06 35.2	+23 27	06 41.2	+23 21	POU1872			
06 35.2	+22 59	06 41.2	+22 53	POU1876			
06 35.2	+02 23	06 40.4	+02 17	J 1966			
06 35.2	+01 25	06 40.3	+01 19	RST5244	BD+01 1454	47778	
06 35.2	+-1 12	06 40.2	+-1 17	BAL 327			
06 35.2	-26 29	06 39.2	-26 34	I 757A	CD-26 3231	47787	5310
06 35.2	-26 29	06 39.2	-26 34	KNP A	CD-26 3231	47787	5310
06 35.2	-27 01	06 39.1	-27 06	RST1316	CD-26 3229		
06 35.2	-29 04	06 39.0	-29 09	I 1156	CD-29 3314	47788	5311
06 35.3	+51 19	06 43.1	+51 13	GIC			
06 35.3	+24 57	06 41.4	+24 51	POU1882			
06 35.3	+24 59	06 41.4	+24 53	POU1877			
06 35.3	+23 16	06 41.3	+23 10	POU1878			
06 35.3	+23 18	06 41.3	+23 12	POU1880			
06 35.3	+23 42	06 41.3	+23 36	POU1879			
06 35.3	+23 42	06 41.3	+23 36	POU1883			
06 35.3	+23 43	06 41.3	+23 37	POU1881			
06 35.3	+19 53	06 41.2	+19 47	COU 915	BD+19 1437	261872	
06 35.3	+09 27	06 40.7	+09 21	J 411	BD+09 1337	261842	5321
06 35.3	+04 08	06 40.5	+04 02	BAL2687			
06 35.3	+04 44	06 40.6	+04 38	BAL2686			
06 35.3	+02 49	06 40.5	+02 43	BAL1703			
06 35.3	+-4 22	06 40.2	+-4 27	RST4820	BD-04 1610	47799	
06 35.3	-61 30	06 36.3	-61 35	HU 1577	CP-61 684	47808	
06 35.4	+50 09	06 43.1	+50 03	ES 1076	BD+50 1343	47810	5345
06 35.4	+30 47	06 41.8	+30 41	A 218	BD+30 1303	47812	5332
06 35.4	+24 27	06 41.5	+24 21	POU1889			
06 35.4	+24 40	06 41.5	+24 34	POU1885			
06 35.4	+24 42	06 41.5	+24 36	POU1891			
06 35.4	+23 15	06 41.4	+23 09	POU1888			
06 35.4	+23 23	06 41.4	+23 17	POU1884			
06 35.4	+23 25	06 41.4	+23 19	POU1887			
06 35.4	+23 42	06 41.4	+23_36	FOX 11A	BD+23 1459	261831	5326
06 35.4	+23 42	06 41.4	+23 36	FOX 11B	BD+23 1459	261832	5326
06 35.4	+23 47	06 41.4	+23 41	POU1886			
06 35.4	+23 57	06 41.4	+23 51	POU1890			
06 35.4	+02 23	06 40.6	+02 17	J 1967			
06 35.4	+01 02	06 40.5	+00 56	BAL1322	BD+01 1455	47818	
06 35.4	+01 29	06 40.5	+01 23	RST5245	BD+01 1456		
06 35.4	+-1 43	06 40.4	+-1 48	BAL 328	BD-01 1322		
06 35.4	+-4 58	06 40.3	+-5 03	HJ 2333	BD-04 1612		5317
06 35.4	-23 36	06 39.5	-23 41	FIN 321	CD-23 4172	47827	
06 35.4	-27 27	06 39.3	-27 32	RST1317	CD-27 3166		
06 35.4	-31 11	06 39.1	-31 16	JSP 111	CD-31 3518		
06 35.4	-32 34	06 39.1	-32 39	JSP 112	CD-32 3237		
06 35.4	-81 01	06 26.5	-81 05	HJ 3892	CP-80 184		
06 35.5	+24 42	06 41.6	+24 36	J 1968	BD+24 1358	261891	
06 35.5	+10 00	06 41.0	+09 54	D 11A	BD+10 1223	261938	5325
06 35.5	+09 59	06 41.0	+09 53	HU			5322
06 35.5	+09 59	06 41.0	+09 53	STF 950A	BD+10 1220	47839	5322
06 35.5	+-4 14	06 40.4	+-4 19	BRT 381	BD-04 1614		
06 35.5	-30 57	06 39.3	-31 02	B 1515	CD-30 3381		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
06 35.5	-31 44	06 39.2	-31 49	VOU 21A	CD-31 3520	47851	
06 35.5	-49 36	06 38.0	-49 41	RST 205	CD-49 2351		
06 35.6	+58 02	06 44.2	+57 56	BAR 5A	BD+58 960	47860	5360
06 35.6	+53 58	06 43.7	+53 52	A 1734	BD+54 1064	233276	5355
06 35.6	+39 08	06 42.5	+39 02	ES 2097	BD+39 1711	47834	5338
06 35.6	+24 05	06 41.7	+23 59	POU1894			
06 35.6	+24 17	06 41.7	+24 11	POU1893			
06 35.6	+23 19	06 41.6	+23 13	POU1892	BD+23 1460	261893	
06 35.6	+23 33	06 41.6	+23 27	POU1895			
06 35.6	+15 31	06 41.3	+15 25	A 2728	BD+15 1201	47885	5330
06 35.6	+05 48	06 40.9	+05 42	STF 949	BD+05 1362	47889	5323
06 35.6	+00 45	06 40.7	+00 39	BAL 703			
06 35.6	-10 50	06 40.3	-10 55	RST3465	BD-10 1634	47844	
06 35.6	-55 15	06 37.5	-55 20	HJ 3884	CP-55 1028	47910	
06 35.7	+79 15	06 52.2	+79 08	LDS1637			
06 35.7	+50 46	06 43.5	+50 40	ES 1077			5350
06 35.7	+24 06	06 41.8	+24 00	POU1897			
06 35.7	+24 18	06 41.8	+24 12	POU1896			
06 35.7	+24 42	06 41.8	+24 36	POU1901			
06 35.7	+23 10	06 41.7	+23 04	POU1900			
06 35.7	+23 14	06 41.7	+23 08	POU1898			
06 35.7	+23 25	06 41.7	+23 19	POU1899			
06 35.7	+09 05	06 41.1	+08 59	STF 953	BD+09 1345	47888	5328
06 35.7	+09 34	06 41.1	+09 28	STF 954	BD+09 1344	47887	5327
06 35.7	+09 59	06 41.2	+09 53	DOB A	BD+10 1227	261969	
06 35.7	+09 59	06 41.2	+09 53	STF 952A	BD+10 1227	261969	
06 35.7	+04 28	06 40.9	+04 22	BAL2688			
06 35.7	+00 34	06 40.8	+00 28	J 2006	BD-00 1390		
06 35.7	-19 31	06 40.0	-19 36	ARA 549			
06 35.7	-40 30	06 38.9	-40 35	HJ 3881	CD-40 2600	47908	
06 35.8	+41 42	06 42.8	+41 36	A 2454	BD+41 1490		5346
06 35.8	+24 12	06 41.9	+24 06	POU1903			
06 35.8	+24 22	06 41.9	+24 16	POU1905			
06 35.8	+24 43	06 41.9	+24 37	POU1906			
06 35.8	+24 44	06 41.9	+24 38	POU1907			
06 35.8	+24 50	06 41.9	+24 44	POU1902			
06 35.8	+23 44	06 41.8	+23 38	POU1904			
06 35.8	+11 18	06 41.3	+11 12	BRT1209			
06 35.8	+06 44	06 41.1	+06 38	BRT2122			
06 35.8	-32 35	06 39.5	-32 40	BRT1597	CD-32 3245		
06 35.8	-43 14	06 38.8	-43 19	DON 138	CD-43 2588		
06 35.8	-44 58	06 38.7	-45 03	HJ 3882A	CD-44 2817	47924	
06 35.8	-44 58	06 38.7	-45 03	HU 1415A	CD-44 2817	47924	
06 35.9	+28 52	06 42.2	+28 46	COU1105	BD+28 1211	261990	
06 35.9	+24 08	06 42.0	+24 02	POU1908			
06 35.9	+23 01	06 41.9	+22 55	POU1909			
06 35.9	+09 50	06 41.4	+09 44	STF3117	BD+09 1349	47934	5333
06 35.9	+02 21	06 41.1	+02 15	J 596	BD+02 1347	47891	5331
06 35.9	+-2 22	06 40.9	+-2 27	BAL 65			
06 35.9	-15 46	06 40.4	-15 51	A 3032	BD-15 1467	47940	5324
06 35.9	-37 02	06 39.3	-37 07	B 1047	CD-37 2977	47948	
06 35.9	-44 35	06 38.8	-44 40	CPD	CD-44 2819		
06 36.0	+59 33	06 44.8	+59 27	STF 946	BD+59 1013	47977	5368
06 36.0	+54 47	06 44.2	+54 41	ES 898	BD+54 1067	233277	5365
06 36.0	+25 34	06 42.1	+25 28	STT 153	BD+25 1392	47960	
06 36.0	+24 05	06 42.1	+23 59	POU1910			
06 36.0	+24 06	06 42.1	+24 00	POU1911			
06 36.0	+24 26	06 42.1	+24 20	POU1913			
06 36.0	+24 43	06 42.1	+24 37	POU1914			
06 36.0	+24 47	06 42.1	+24 41	POU1912			
06 36.0	+23 35	06 42.0	+23 29	POU1915			
06 36.0	+09 56	06 41.5	+09 50	STF3118A	BD+09 1351	262066	5334
06 36.0	+09 56	06 41.5	+09 50	STF3118C	BD+09 1350	47961	5334
06 36.0	+05 46	06 41.3	+05 40	OL 154			
06 36.0	+01 16	06 41.1	+01 10	HJ 2335	BD+01 1458	47963	
06 36.0	+-7 06	06 40.8	+-7 11	RST4314	BD-07 1519	47967	
06 36.0	-23 27	06 40.1	-23 32	RST2425	CD-23 4184		
06 36.0	-44 58	06 38.9	-45 03	HJ 3883	CD-44 2820		
06 36.0	-48 08	06 38.6	-48 13	DUN 31A	CD-48 2417	47973	
06 36.0	-48 08	06 38.6	-48 13	DUN 31B	CD-48 2416		
06 36.0	-85 03	06 15.3	-85 06	HJ 3903	CP-85 86		
06 36.1	+24 37	06 42.2	+24 31	POU1916			
06 36.1	+24 54	06 42.2	+24 48	POU1917			
06 36.1	+03 44	06 41.3	+03 38	BAL2185			
06 36.1	-11 40	06 40.7	-11 45	BRT2653	BD-11 1584		
06 36.2	+24 01	06 42.2	+23 55	POU1919			
06 36.2	+24 18	06 42.3	+24 12	POU1918			
06 36.2	+03 16	06 41.4	+03 10	BAL2186		262117	
06 36.2	+02 12	06 41.4	+02 06	J 597	BD+02 1351		5335
06 36.2	-21 18	06 40.4	-21 23	B 1961	BD-21 1547	47993	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
06 36.3	+48 54	06 43.9	+48 48	HJ 2330			
06 36.3	+32 59	06 42.8	+32 53	SEI 462	BD+33 1386	262150	
06 36.3	+24 19	06 42.4	+24 13	POU1923			
06 36.3	+24 29	06 42.4	+24 23	POU1921			
06 36.3	+24 54	06 42.4	+24 48	POU1920			
06 36.3	+23 17	06 42.3	+23 11	POU1922			
06 36.3	+14 18	06 41.9	+14 12	J 2749			
06 36.3	+07 48	06 41.7	+07 42	BRT2598			
06 36.3	+04 19	06 41.5	+04 13	A 2933	BD+04 1395	48032	5337
06 36.3	+04 22	06 41.5	+04 16	BAL2689			
06 36.3	+01 03	06 41.4	+00 57	BAL1325	BD+01 1465	48035	
06 36.3	-23 05	06 40.4	-23 10	B 116	CD-23 4194	48042	5329
06 36.3	-30 28	06 40.1	-30 33	COO 40	CD-30 3394		
06 36.4	+76 36	06 50.6	+76 29	LDS1636			
06 36.4	+24 44	06 42.5	+24 38	POU1925			
06 36.4	+23 26	06 42.4	+23 20	FOX		262163	5347
06 36.4	+09 18	06 41.8	+09 12	J 39	BD+09 1357	262210	5341
06 36.4	+06 11	06 41.7	+06 05	J 2748			
06 36.4	+01 06	06 41.5	+01 00	BAL1326			
06 36.4	+-7 54	06 41.2	+-7 59	PRT C		48061	5336
06 36.4	+-7 54	06 41.2	+-7 59	S 532A	BD-07 1524	48061	5336
06 36.4	+-7 54	06 41.2	+-7 59	S 532C	BD-07 1524	48060	5336
06 36.4	+-7 54	06 41.2	+-7 59	STF 955A	BD-07 1524	48061	5336
06 36.4	-13 15	06 41.0	-13 20	RST3466	BD-13 1605	48064	
06 36.4	-18 05	06 40.8	-18 10	ARA 348			
06 36.5	+52 52	06 44.5	+52 46	HJ 2328	BD+52 1118	48092	
06 36.5	+24 04	06 42.5	+23 58	POU1926		262200	
06 36.5	+23 47	06 42.5	+23 41	POU1927			
06 36.5	+14 57	06 42.2	+14 51	KU 27	BD+14 1396	262229	5348
06 36.5	+-2 00	06 41.5	+-2 05	BAL 66			
06 36.5	+-3 53	06 41.4	+-3 58	A 325	BD-03 1553	48080	5339
06 36.5	+-7 04	06 41.3	+-7 09	A 1055	BD-07 1526	48106	5340
06 36.5	-35 35	06 40.0	-35 40	JSP 113			
06 36.6	+39 35	06 43.5	+39 29	ES 2098A	BD+39 1718		5363
06 36.6	+23 53	06 42.6	+23 47	POU1928			
06 36.6	+23 55	06 42.6	+23 49	POU1929			
06 36.6	+20 24	06 42.5	+20 18	A 2120	BD+20 1539	262280	5351
06 36.6	+02 43	06 41.8	+02 37	BAL1708			
06 36.6	+-3 01	06 41.6	+-3 06	RST4821	BD-02 1720	48104	
06 36.6	-22 58	06 40.7	-23 03	LDS3716			
06 36.7	+24 33	06 42.8	+24 27	POU1930			
06 36.7	+24 42	06 42.8	+24 36	POU1933			
06 36.7	+23 19	06 42.7	+23 13	POU1932			
06 36.7	+23 26	06 42.7	+23 20	POU1931			
06 36.7	+19 42	06 42.6	+19 36	A 2455	BD+19 1445	262309	5356
06 36.7	+18 43	06 42.5	+18 37	J 989	BD+18 1315	262286	5352
06 36.7	+01 44	06 41.8	+01 38	J 2750			
06 36.7	+00 10	06 41.8	+00 04	J 40			
06 36.7	-11 13	06 41.3	-11 18	HJ 2337A	BD-11 1590	48127	5342
06 36.7	-34 42	06 40.2	-34 47	JSP 114	CD-34 3025		
06 36.8	+39 16	06 43.7	+39 10	BRT2216	BD+39 1720		
06 36.8	+24 23	06 42.9	+24 17	POU1936			
06 36.8	+24 28	06 42.9	+24 22	POU1934			
06 36.8	+23 39	06 42.8	+23 33	POU1935			
06 36.8	+23 43	06 42.8	+23 37	POU1937			
06 36.8	+03 21	06 42.0	+03 15	HO 237A	BD+03 1359	48157	
06 36.8	+02 31	06 42.0	+02 25	J 598			5349
06 36.8	+00 12	06 41.9	+00 06	J 2432			
06 36.8	+-1 14	06 41.8	+-1 19	BAL 330			
06 36.8	+-1 25	06 41.8	+-1 30	BAL 331			
06 36.8	-15 17	06 41.3	-15 22	GAL 253			5343
06 36.8	-47 35	06 39.5	-47 40	RST 206	CD-47 2508		
06 36.8	-70 01	06 35.8	-70 06	HJ 3885	CP-69 638	48136	
06 36.9	+33 25	06 43.4	+33 19	COU1238	BD+33 1389	262327	
06 36.9	+24 42	06 43.0	+24 36	POU1938			
06 36.9	+24 48	06 43.0	+24 42	POU1939			
06 36.9	+04 15	06 42.1	+04 09	BAL2691A	BD+04 1402	262353	
06 36.9	-61 27	06 37.9	-61 32	I 5	CP-61 688	48189	
06 37.0	+55 06	06 45.2	+55 00	STI2155			
06 37.0	+44 20	06 44.2	+44 14	ES 1383			5373
06 37.0	+40 58	06 44.0	+40 52	A 2456A	BD+41 1492		5372
06 37.0	+32 29	06 43.5	+32 23	COU1239	BD+32 1384	262354	
06 37.0	+24 31	06 43.1	+24 25	POU1940			
06 37.0	+23 34	06 43.0	+23 28	POU1941			
06 37.0	+23 58	06 43.0	+23 52	POU1942			
06 37.0	+15 03	06 42.7	+14 57	BRT1930			
06 37.0	+03 40	06 42.2	+03 34	GIC			
06 37.0	+-6 29	06 41.8	+-6 34	HJ 41			
06 37.0	-11 40	06 41.6	-11 45	BRT2654			
06 37.1	+78 12	06 52.6	+78 05	LDS1638	BD+78 233	48192	
06 37.1	+78 19	06 52.7	+78 12	LDS1639			
06 37.1	+24 14	06 43.2	+24 08	POU1946			
06 37.1	+24 36	06 43.2	+24 30	POU1948			
06 37.1	+23 29	06 43.1	+23 23	POU1944			
06 37.1	+23 31	06 43.1	+23 25	POU1945			
06 37.1	+23 43	06 43.1	+23 37	POU1943			
06 37.1	+23 43	06 43.1	+23 37	POU1947			
06 37.1	+02 58	06 42.3	+02 52	A 2677A	BD+03 1362	48212	5359
06 37.1	+01 59	06 42.2	+01 53	BAL1328			
06 37.1	+00 29	06 42.2	+00 23	BAL 708			
06 37.1	+-4 40	06 42.0	+-4 45	A 2934	BD-04 1620	48200	5353
06 37.1	+-5 02	06 42.0	+-5 07	BRT 382			
06 37.1	-75 33	06 33.6	-75 38	LDS 169			
06 37.2	+43 41	06 44.4	+43 35	ES 1384	BD+43 1591		5378
06 37.2	+34 54	06 43.8	+34 48	COU1551	BD+34 1440		
06 37.2	+28 00	06 43.4	+27 54	A 510			
06 37.2	+24 03	06 43.2	+23 57	POU1949			
06 37.2	+24 13	06 43.3	+24 07	POU1951			
06 37.2	+24 38	06 43.3	+24 32	POU1950			
06 37.2	+09 06	06 42.6	+09 00	BRT2123A			
06 37.2	+09 06	06 42.6	+09 00	J 2433A			
06 37.2	+00 29	06 42.3	+00 23	BAL 710			
06 37.2	+00 42	06 42.3	+00 36	RST4822B			
06 37.2	+00 42	06 42.3	+00 36	BAL 709A	BD-00 1402		
06 37.2	+00 42	06 42.3	+00 36	J 2024A	BD-00 1402		
06 37.2	+-2 03	06 42.2	+-2 08	J 722	BD-02 1723		5357
06 37.2	+-8 32	06 41.9	+-8 37	RST4315	BD-08 1525	48216	
06 37.2	-21 31	06 41.4	-21 36	ARA1296			
06 37.2	-27 07	06 41.1	-27 12	RST 207	CD-27 3198		
06 37.2	-39 06	06 40.5	-39 11	LDS 170			
06 37.2	-39 44	06 40.4	-39 49	RST1318	CD-39 2758		
06 37.2	-68 15	06 36.8	-68 20	DON 139	CP-68 545		
06 37.3	+40 44	06 44.3	+40 38	STT 154A	BD+40 1696	48228	5379
06 37.3	+40 44	06 44.3	+40 38	STT 154B	BD+40 1697		5379
06 37.3	+38 28	06 44.1	+38 22	J 665	BD+38 1585		5375
06 37.3	+31 25	06 43.7	+31 19	SEI 463	BD+31 1394	262458	
06 37.3	+24 25	06 43.4	+24 19	POU1952			
06 37.3	+24 25	06 43.4	+24 19	POU1953			
06 37.3	+23 44	06 43.3	+23 38	POU1954			
06 37.3	+00 35	06 42.4	+00 29	BAL 711			
06 37.3	-40 00	06 40.5	-40 05	WG 56	CD-39 2762		
06 37.4	+59 33	06 46.2	+59 26	STF 948A	BD+59 1015	48250	5400
06 37.4	+54 27	06 45.5	+54 20	A 1735	BD+54 1070	48251	5392
06 37.4	+54 52	06 45.6	+54 45	STI2156			
06 37.4	+24 04	06 43.4	+23 58	POU1957			
06 37.4	+24 27	06 43.5	+24 21	POU1956			
06 37.4	+24 36	06 43.5	+24 30	POU1959		262464	
06 37.4	+24 44	06 43.5	+24 38	POU1955			
06 37.4	+23 00	06 43.4	+22 54	POU1958			
06 37.4	-17 52	06 41.8	-17 57	A 3033	BD-17 1587	48259	5354
06 37.5	+14 01	06 43.1	+13 55	J 412	BD+14 1402	262533	5366
06 37.5	+01 49	06 42.6	+01 43	STF 956A	BD+01 1472	48279	5364
06 37.5	+01 49	06 42.6	+01 43	STF 956C	BD+01 1473		5364
06 37.5	+00 06	06 42.6	+00 00	BAL1013			
06 37.5	+00 15	06 42.6	+00 09	BAL1014			
06 37.5	+00 31	06 42.6	+00 25	BAL 712			
06 37.5	+00 08	06 42.6	+00 02	BAL 713			
06 37.5	-15 55	06 41.9	-16 00	BU 19	BD-15 1478	48287	5358
06 37.5	-58 45	06 38.9	-58 50	B 1962	CP-58 748	48293	
06 37.5	-63 17	06 38.2	-63 22	RST 208	CP-63 616		
06 37.6	+42 37	06 44.7	+42 31	ES 1535	BD+42 1595		5385
06 37.6	+36 08	06 44.3	+36 02	ALI 335			
06 37.6	+23 41	06 43.6	+23 35	POU1960			
06 37.6	-26 42	06 41.6	-26 47	RST 209	CD-26 3286		
06 37.6	-49 23	06 40.1	-49 28	CPO	CD-49 2369	48306	
06 37.7	+31 44	06 44.1	+31 38	SEI 464			
06 37.7	+25 18	06 43.8	+25 12	BRT			5380
06 37.7	+-9 24	06 42.4	+-9 29	RST4316	BD-09 1605		
06 37.7	-12 33	06 42.3	-12 38	HU 45	BD-12 1591	48314	5362
06 37.7	-28 12	06 41.6	-28 17	B 701	CD-28 3297	48319	
06 37.8	+27 40	06 44.0	+27 34	BRT 144			
06 37.8	+25 14	06 43.9	+25 08	S 533A	BD+25 1406	48329	5381
06 37.8	+25 14	06 43.9	+25 08	S 533B	BD+25 1407	262668	5381
06 37.8	+19 18	06 43.6	+19 12	BRT2354			
06 37.8	+16 32	06 43.5	+16 26	A 2358	BD+16 1259	262623	5376
06 37.8	+04 22	06 43.0	+04 16	BAL2695			
06 37.8	+00 06	06 42.9	+00 00	BAL1016			
06 37.8	+00 32	06 42.9	+00 26	BAL1015			
06 37.8	+-9 28	06 42.5	+-9 33	GAL A			
06 37.8	+-9 28	06 42.5	+-9 33	GAL B	BD-09 1606	48311	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
06 37.8	-12 12	06 42.4	-12 17	HU 46	BD-12 1593	48313	5361
06 37.8	-28 48	06 41.7	-28 53	RST 210	CD-28 3299	48341	
06 37.9	+60 33	06 46.8	+60 26	STI 622			
06 37.9	+49 30	06 45.5	+49 23	HU 564	BD+49 1540		5398
06 37.9	+38 54	06 44.7	+38 48	A 2521	BD+38 1590		5390
06 37.9	+24 08	06 44.0	+24 02	POU1961			
06 37.9	+24 35	06 44.0	+24 29	POU1964			
06 37.9	+23 38	06 43.9	+23 32	POU1965			
06 37.9	+23 39	06 43.9	+23 33	POU1962			
06 37.9	+23 47	06 43.9	+23 41	POU1963			
06 37.9	+06 13	06 43.2	+06 07	A 2823	BD+06 1360	48347	5374
06 37.9	-10 40	06 42.6	-10 45	GAL			
06 37.9	-22 21	06 42.1	-22 26	B 1963	BD-22 1498	48355	
06 38.0	+44 33	06 45.2	+44 26	ES 583	BD+44 1527		5394
06 38.0	+28 28	06 44.3	+28 22	A 511	BD+28 1219	262665	5386
06 38.0	+24 10	06 44.1	+24 04	POU1966			
06 38.0	+23 46	06 44.0	+23 40	POU1967			
06 38.0	+20 24	06 43.9	+20 18	BRT2355			
06 38.0	+18 11	06 43.8	+18 05	BRT2356			
06 38.0	+11 15	06 43.5	+11 09	J 697	BD+11 1284	262677	5383
06 38.0	+00 09	06 43.1	+00 03	BAL1017			
06 38.0	+00 26	06 43.1	+00 20	BAL 714			
06 38.0	+-1 34	06 43.0	+-1 39	BAL 332			
06 38.0	-15 26	06 42.5	-15 31	BRT 611			
06 38.0	-40 15	06 41.2	-40 20	HJ 5443	CD-40 2625	48383	
06 38.0	-63 36	06 38.6	-63 41	RST 211A	CP-63 619		
06 38.0	-73 30	06 35.6	-73 35	B 2120	CP-73 392	48385	
06 38.1	+24 07	06 44.2	+24 01	POU1968			
06 38.1	+00 28	06 43.2	+00 22	BAL1019			
06 38.1	+-2 12	06 43.1	+-2 17	BAL 69			
06 38.1	+-2 28	06 43.1	+-2 33	BAL 68			
06 38.1	+-2 33	06 43.1	+-2 38	BAL 70			
06 38.1	+-8 44	06 42.8	+-8 49	J 1475	BD-08 1530		
06 38.1	-12 51	06 42.7	-12 56	GAL			
06 38.1	-22 44	06 42.3	-22 49	BRT1393	CD-22 3396		
06 38.2	+43 52	06 45.4	+43 45	LDS3717			
06 38.2	+24 26	06 44.3	+24 20	POU1969	BD+24 1378	262727	
06 38.2	+15 39	06 43.9	+15 33	HEI 120	BD+15 1297	262736	
06 38.2	+03 47	06 43.4	+03 41	BAL2187			
06 38.2	+-2 39	06 43.2	+-2 44	BAL 71	BD-02 1734	48435	
06 38.2	-20 40	06 42.4	-20 45	HDO 85	BD-20 1505	48423	5370
06 38.2	-32 27	06 41.9	-32 32	BRT1598	CD-32 3284		
06 38.2	-72 42	06 36.2	-72 47	HJ 3890	CP-72 513	48406	
06 38.3	+19 26	06 44.1	+19 20	J 1971			
06 38.3	+13 47	06 43.9	+13 41	BRT2124			
06 38.3	-13 29	06 42.8	-13 34	BRT1849			
06 38.3	-23 08	06 42.4	-23 13	BU 195A	CD-23 4239	48425	5371
06 38.4	+51 56	06 46.3	+51 49	HJ 2336	BD+51 1231	48449	
06 38.4	+36 01	06 45.1	+35 54	A 2522	BD+36 1495		5401
06 38.4	+24 03	06 44.4	+23 56	POU1971			
06 38.4	+23 35	06 44.4	+23 28	POU1970			
06 38.4	+13 20	06 44.0	+13 14	LAM 3	BD+13 1390	48433	5387
06 38.4	+13 25	06 44.0	+13 19	J 990			5382
06 38.4	-62 42	06 39.2	-62 47	HJ 3886A	CP-62 692		
06 38.4	-62 42	06 39.2	-62 47	HJ 3886C	CP-62 690		
06 38.5	+50 02	06 46.2	+49 55	ES	BD+50 1348		
06 38.5	+24 08	06 44.6	+24 01	POU1972			
06 38.5	+02 13	06 43.7	+02 07	BAL1710			
06 38.5	+00 49	06 43.6	+00 43	BAL 715			
06 38.5	-21 49	06 42.7	-21 54	B 2121	CP-21 1431		
06 38.6	+30 12	06 44.9	+30 05	A 219	BD+30 1316	262880	5402
06 38.6	+24 14	06 44.7	+24 07	POU1974			
06 38.6	+23 33	06 44.6	+23 26	AG 119	BD+23 1480	48471	5395
06 38.6	+23 44	06 44.6	+23 37	POU1973			
06 38.6	+07 35	06 44.0	+07 29	J 666A	BD+07 1425	48473	5388
06 38.6	+03 33	06 43.8	+03 27	A 2824	BD+03 1374	48495	5389
06 38.6	+00 30	06 43.7	+00 24	BAL1020			
06 38.6	-22 21	06 42.8	-22 26	S 534	BD-22 1505	48501	5377
06 38.7	+66 23	06 48.8	+66 16	LDS2523			
06 38.7	+30 56	06 45.1	+30 49	STF 957A	BD+30 1318	48510	5403
06 38.7	+23 01	06 44.7	+22 54	POU1975			
06 38.7	+00 37	06 43.8	+00 31	BAL1021A			
06 38.7	+00 37	06 43.8	+00 31	J 1969A			
06 38.7	+00 40	06 43.8	+00 34	J 1970	BD+00 1564		
06 38.7	+-2 54	06 43.7	+-2 59	BAL 72			
06 38.7	-37 54	06 42.1	-37 59	COO 41A	CD-37 3013	48524	
06 38.8	+29 20	06 45.1	+29 13	COU1240	BD+29 1330	262951	
06 38.8	+24 12	06 44.9	+24 05	POU1977			
06 38.8	+23 24	06 44.8	+23 17	POU1976			
06 38.8	+14 42	06 44.4	+14 35	BRT1211			
06 38.8	+13 15	06 44.4	+13 08	BRT1210			
06 38.8	+13 51	06 44.4	+13 44	BRT1212			
06 38.8	+06 18	06 44.1	+06 11	A 2729	BD+06 1369	48533	5393
06 38.8	+00 27	06 43.9	+00 21	BAL1023			
06 38.8	-35 56	06 42.3	-36 01	JSP 115	CD-35 3080		
06 38.9	+79 48	06 56.0	+79 41	PRZ A			5494
06 38.9	+24 31	06 45.0	+24 24	POU1978			
06 38.9	+10 11	06 44.4	+10 04	J 1106	BD+10 1248	263003	5399
06 38.9	+07 32	06 44.3	+07 25	J 667	BD+07 1428	262938	5396
06 38.9	+04 37	06 44.1	+04 30	BAL2697			
06 38.9	+03 37	06 44.1	+03 30	BAL2190			
06 38.9	-38 18	06 42.2	-38 23	DUN 32	CD-38 2844	48543	
06 39.0	+37 24	06 45.7	+37 17	MLB 927			
06 39.0	+23 28	06 45.0	+23 21	POU1979			
06 39.0	+02 30	06 44.2	+02 23	A 2679	BD+02 1369	48553	5397
06 39.0	+00 13	06 44.1	+00 06	J 1972			
06 39.0	+00 50	06 44.1	+00 43	J 2025			
06 39.0	+-5 56	06 43.8	+-6 02	RST4317	BD-05 1767	48569	
06 39.0	-17 03	06 43.4	-17 08	A 3034	BD-17 1598		5391
06 39.0	-21 01	06 43.2	-21 06	ARA1297			
06 39.0	-23 00	06 43.1	-23 05	ARA1660			
06 39.0	-28 56	06 42.9	-29 01	DAW 122	CD-28 3327		5384
06 39.0	-44 47	06 41.9	-44 52	DON 140	CD-44 2854		
06 39.1	+42 09	06 46.1	+42 02	A 2457	BD+42 1601	48588	5415
06 39.1	+29 28	06 45.4	+29 21	A 122	BD+29 1332	48591	5408
06 39.1	+24 09	06 45.2	+24 02	POU1980			
06 39.1	+24 54	06 45.2	+24 47	POU1982			
06 39.1	+23 21	06 45.1	+23 14	POU1981			
06 39.1	-26 22	06 43.1	-26 27	BRT2878			
06 39.1	-64 21	06 39.6	-64 26	B	CP-64 601		
06 39.2	+24 19	06 45.3	+24 12	POU1983			
06 39.2	+24 58	06 45.3	+24 51	POU1984			
06 39.2	+02 59	06 44.4	+02 52	BAL1711			
06 39.2	+00 49	06 44.3	+00 42	BAL1025			
06 39.2	+-1 12	06 44.2	+-1 18	BAL 333	BD-01 1351	48617	
06 39.2	+-1 18	06 44.2	+-1 24	BAL 334			
06 39.2	+-9 35	06 43.9	+-9 41	GAL			
06 39.3	+56 56	06 47.7	+56 49	STI2157			
06 39.3	+48 32	06 46.8	+48 25	ES 1237	BD+48 1433	48636	5424
06 39.3	+24 46	06 45.4	+24 39	STT 155	BD+24 1386	48640	5409
06 39.3	+13 52	06 44.9	+13 45	STF 959	BD+13 1392		
06 39.3	+08 15	06 44.7	+08 08	J 267	BD+08 1473	263069	5404
06 39.3	+00 20	06 44.4	+00 13	BAL1026			
06 39.3	-23 59	06 43.4	-24 04	ARA2012			
06 39.3	-31 55	06 43.0	-32 00	RST2426	CD-31 3597		
06 39.3	-33 19	06 42.9	-33 24	RST2427	CD-33 3172		
06 39.3	-42 28	06 42.4	-42 33	I 283	CD-42 2683	48676	
06 39.4	+36 34	06 46.1	+36 27	ALI 336			
06 39.4	+24 18	06 45.5	+24 11	POU1986			
06 39.4	+12 21	06 44.9	+12 14	A 2826	BD+12 1267	48663	5406
06 39.4	+10 51	06 44.9	+10 44	A 2825	BD+10 1253	48688	5407
06 39.4	+07 36	06 44.8	+07 29	J 2008			
06 39.4	+02 29	06 44.6	+02 22	J 2751			
06 39.4	+-1 40	06 44.4	+-1 46	BAL 335			
06 39.4	-22 43	06 43.6	-22 49	DON 141	BD-22 1509		
06 39.5	+62 14	06 48.7	+62 07	STI 623			
06 39.5	+43 41	06 46.7	+43 34	SHJ 75A	BD+43 1595	48682	5425
06 39.5	+43 41	06 46.7	+43 34	SHJ 75B	BD+43 1596		5425
06 39.5	+36 33	06 46.2	+36 26	ES 175	BD+36 1498		5417
06 39.5	+24 18	06 45.6	+24 11	POU1987			
06 39.5	+23 23	06 45.5	+23 16	POU1988			
06 39.5	+10 04	06 45.0	+09 57	J 723			
06 39.5	+07 34	06 44.9	+07 27	J 2009	BD+07 1433	48689	
06 39.6	+34 24	06 46.2	+34 17	ES 176A	BD+34 1451	48714	5420
06 39.6	+32 39	06 46.1	+32 32	LUY	BD+32 1398	263175	
06 39.6	+27 47	06 45.8	+27 40	BRT 145			
06 39.6	+23 25	06 45.6	+23 18	POU1989			
06 39.6	+02 04	06 44.7	+01 57	BAL1713			
06 39.6	+02 48	06 44.8	+02 41	BAL1712			
06 39.6	+00 04	06 44.7	+00 02	BAL1027A			
06 39.6	+00 04	06 44.7	+00 02	BAL1029A			
06 39.6	+00 54	06 44.7	+00 47	BAL1028			
06 39.6	-11 01	06 44.2	-11 07	GAL 258	BD-10 1672	48722	5405
06 39.6	-21 45	06 43.8	-21 51	ARA1298	BD-21 1569		
06 39.6	-40 45	06 42.8	-40 50	I 1156	CD-40 2644	48728	
06 39.7	+32 27	06 46.2	+32 20	COU1410			
06 39.7	+24 15	06 45.8	+24 08	POU1991			
06 39.7	+24 19	06 45.8	+24 12	POU1990			
06 39.7	+09 47	06 45.1	+09 40	A 2827	BD+09 1374	48752	5414
06 39.7	+04 36	06 44.9	+04 29	BAL2698			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
06 39.7	+00 25	06 44.8	+00 18	GAU4234			
06 39.7	+00 06	06 44.8	+00 00	BAL 716			
06 39.7	+-6 11	06 44.5	+-6 17	RST4318	BD-06 1711	48740	
06 39.8	+36 17	06 46.5	+36 10	ALI 338			
06 39.8	+24 12	06 45.9	+24 05	BRT 146	BD+24 1391	263246	5421
06 39.8	+24 28	06 45.9	+24 21	POU1994			
06 39.8	+23 20	06 45.8	+23 13	POU1992			
06 39.8	+02 49	06 45.0	+02 42	BAL1714			
06 39.8	+01 43	06 44.9	+01 36	RST5246			
06 39.8	+00 21	06 44.9	+00 14	BAL 717			
06 39.8	+-1 13	06 44.8	+-1 19	BAL 336			
06 39.8	-30 12	06 43.6	-30 18	LPO B	CD-30 3463		
06 39.8	-31 40	06 43.5	-31 46	COO 42	CD-31 3605		
06 39.9	+55 49	06 48.2	+55 42	STF 958A	BD+55 1122	48766	5436
06 39.9	+55 49	06 48.2	+55 42	STF 958B	BD+55 1122	48767	5436
06 39.9	+24 12	06 46.0	+24 05	POU1996			
06 39.9	+24 40	06 46.0	+24 33	POU1995			
06 39.9	+02 41	06 45.1	+02 34	BAL1716			
06 39.9	+02 57	06 45.1	+02 50	BAL1715			
06 39.9	+00 20	06 45.0	+00 13	BAL1031			
06 39.9	+00 27	06 45.0	+00 20	BAL1032			
06 39.9	+00 51	06 45.0	+00 44	BAL 718			
06 39.9	-18 24	06 44.2	-18 30	B 1964	BD-18 1529		
06 40.0	+24 10	06 46.1	+24 03	POU1997			
06 40.0	+24 15	06 46.1	+24 08	POU1998			
06 40.0	+24 18	06 46.1	+24 11	POU1999			
06 40.0	+14 25	06 45.6	+14 18	J 724			5422
06 40.0	+03 12	06 45.2	+03 05	BAL2191			
06 40.0	+00 28	06 45.1	+00 21	BAL1033			
06 40.0	-10 33	06 44.7	-10 39	A 2730	BD-10 1674		5412
06 40.0	-20 03	06 44.3	-20 09	ARA 869			
06 40.0	-40 06	06 43.2	-40 12	RST1320	CD-40 2647	48798	
06 40.0	-41 03	06 43.2	-41 09	RST1319	CD-41 2549		
06 40.0	-55 33	06 41.9	-55 38	RST	CP-55 1043		
06 40.0	-73 07	06 37.8	-73 12	B	CP-73 397		
06 40.1	+24 46	06 46.2	+24 39	POU2000			
06 40.1	+22 39	06 46.1	+22 32	COU 472		263300	
06 40.1	+00 01	06 45.2	+00 05	BAL1034			
06 40.1	+-1 05	06 45.1	+-1 11	BAL 337A			
06 40.1	-15 10	06 44.6	-15 16	GAL			
06 40.1	-43 26	06 43.1	-43 32	HJ 3887	CD-43 2641		
06 40.1	-63 01	06 40.9	-63 06	RST 212	CP-62 695	48817	
06 40.2	+37 02	06 46.9	+36 55	ES 177A	BD+37 1582		
06 40.2	+24 31	06 46.3	+24 24	POU2002			
06 40.2	+24 32	06 46.3	+24 25	POU2001			
06 40.2	+23 50	06 46.2	+23 43	POU2003			
06 40.2	+04 30	06 45.4	+04 23	J 2434	BD+04 1428	263402	
06 40.2	+04 42	06 45.5	+04 35	BAL2701	BD+04 1429	48845	
06 40.2	-19 33	06 44.5	-19 39	B 2122	BD-19 1542	48813	
06 40.2	-30 09	06 44.0	-30 15	RST2428	CD-30 3473		
06 40.2	-59 44	06 41.5	-59 49	JSP 116	CP-59 690		
06 40.3	+56 04	06 48.6	+55 57	HJ 2338	BD+56 1154	237547	
06 40.3	+19 57	06 46.2	+19 50	BRT2357			
06 40.3	+05 00	06 45.6	+04 53	AG 121	BD+05 1396	263400	
06 40.3	+03 54	06 45.5	+03 47	BAL2192	BD+03 1387	263403	
06 40.3	+-3 51	06 45.2	+-3 57	A 57A	BD-03 1576	48846	5418
06 40.3	-20 18	06 44.6	-20 24	RST4823	BD-20 1520	48851	
06 40.3	-21 08	06 44.5	-21 14	I 759	BD-21 1573		5413
06 40.3	-27 20	06 44.2	-27 26	I 758	CD-27 3239	48854	5411
06 40.3	-32 39	06 44.0	-32 45	JSP 117	CD-32 3322		
06 40.3	-46 02	06 43.1	-46 08	CPO	CD-46 2629		
06 40.3	-50 21	06 42.7	-50 27	HJ 3889A	CD-50 2357	48857	
06 40.3	-50 21	06 42.7	-50 27	HJ 3889B	CD-50 2356	48838	
06 40.4	+66 02	06 50.4	+65 55	MLB	BD+66 468	48860	
06 40.4	+37 18	06 47.1	+37 11	ALI 572			
06 40.4	+24 05	06 46.4	+23 58	POU2004			
06 40.4	+21 26	06 46.3	+21 19	BRT2358			
06 40.4	+02 25	06 45.6	+02 18	BAL1717	BD+02 1378	48866	
06 40.4	+00 07	06 45.5	+00 00	BAL 719			
06 40.4	+-2 34	06 45.4	+-2 40	BAL 73	BD-02 1748		
06 40.4	+-2 44	06 45.4	+-2 50	BAL 74			
06 40.4	-16 45	06 44.8	-16 51	GAL 260			5416
06 40.4	-81 18	06 31.0	-81 23	LDS 171	CP-81 193		
06 40.5	+34 57	06 47.1	+34 50	ES 2468	BD+34 1452		
06 40.5	+24 29	06 46.6	+24 22	POU2005			
06 40.5	+24 37	06 46.6	+24 30	POU2006			
06 40.5	+18 18	06 46.3	+18 11	HO 238	BD+18 1339	48884	5429
06 40.5	+04 38	06 45.7	+04 31	BAL2702			
06 40.6	+23 33	06 46.6	+23 26	POU2007			
06 40.6	+21 34	06 46.5	+21 27	BRT2360			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
06 40.6	+19 22	06 46.4	+19 15	BRT2359			
06 40.6	+13 05	06 46.2	+12 58	J 2592			
06 40.6	+03 30	06 45.8	+03 23	A 2680	BD+03 1391	263502	5428
06 40.6	-22 46	06 44.8	-22 52	ARA1661			
06 40.6	-24 04	06 44.7	-24 10	ARA2294			
06 40.6	-28 28	06 44.5	-28 34	LDS 848	CD-28 3361		
06 40.6	-32 13	06 44.3	-32 19	COO 43	CD-32 3324	48891	
06 40.7	+16 52	06 46.4	+16 45	J 2753			
06 40.7	+02 04	06 45.8	+01 57	BAL1718			
06 40.7	+-5 15	06 45.6	+-5 21	BRT 383	BD-05 1784		
06 40.7	-23 46	06 44.8	-23 52	B 117A	CD-23 4317	48916	5419
06 40.7	-30 58	06 44.5	-31 04	HDO 197	CD-30 3484	48917	
06 40.7	-58 05	06 42.2	-58 11	R 69	CP-58 759	48927	
06 40.8	+23 39	06 46.8	+23 32	POU2008			
06 40.8	+02 24	06 46.0	+02 17	BAL1719			
06 40.8	+01 05	06 45.9	+00 58	BAL1333A			
06 40.8	+00 30	06 45.9	+00 23	BAL 720			
06 40.8	+-1 50	06 45.8	+-1 56	BAL 338			
06 40.8	+-2 19	06 45.8	+-2 25	BAL 75			
06 40.8	-10 40	06 45.5	-10 46	HJ 738	BD-10 1679		
06 40.8	-16 35	06 45.2	-16 41	AGC 1A	BD-16 1591	48915	5423
06 40.8	-16 35	06 45.2	-16 41	BU A	BD-16 1591	48915	5423
06 40.8	-16 35	06 45.2	-16 41	HL A	BD-16 1591		5423
06 40.8	-20 41	06 45.0	-20 47	ARA 870			
06 40.8	-33 52	06 44.4	-33 58	B 1516	CD-33 3188		
06 40.9	+24 11	06 47.0	+24 04	POU2010			
06 40.9	+23 42	06 46.9	+23 35	POU2009			
06 40.9	+18 01	06 46.7	+17 54	COU 916	BD+18 1342	263545	
06 40.9	+08 17	06 46.3	+08 10	J 268	BD+08 1485	263557	5431
06 40.9	+04 16	06 46.1	+04 09	BAL2703	BD+04 1434	263590	
06 40.9	-10 47	06 45.6	-10 53	HJ 1158			5427
06 40.9	-45 31	06 43.7	-45 37	CPO	CD-45 2709		
06 40.9	-55 01	06 42.8	-55 07	I 480	CP-54 1088	48945	
06 41.0	+14 14	06 46.6	+14 07	BRT			
06 41.0	+11 58	06 46.5	+11 51	J 991	BD+12 1279	263615	5434
06 41.0	+09 40	06 46.4	+09 33	J 2435			
06 41.0	+04 03	06 46.2	+03 56	BAL2704			
06 41.0	+03 02	06 46.2	+02 55	BAL2193			
06 41.0	+00 36	06 46.1	+00 29	BAL1035			
06 41.0	+00 51	06 46.1	+00 44	A 3036	BD+00 1587	48957	5432
06 41.0	+-1 35	06 46.0	+-1 41	BAL 339	BD-01 1369	48958	
06 41.0	-10 39	06 45.7	-10 45	RST3467	BD-10 1681		
06 41.0	-19 06	06 45.3	-19 12	HDO 86	BD-19 1547		
06 41.0	-23 42	06 45.1	-23 48	ARA2013			
06 41.0	-25 44	06 45.0	-25 50	B 118	CD-25 3572	48967	5426
06 41.0	-32 07	06 44.7	-32 13	PRO 27	CD-32 3332		
06 41.0	-39 52	06 44.2	-39 58	B 1517	CD-39 2806	48943	
06 41.1	+83 44	07 05.7	+83 36	LDS1640	BD+83 172	48974	
06 41.1	+36 31	06 47.8	+36 24	HJ 3284			5446
06 41.1	+24 15	06 47.2	+24 08	POU2012			
06 41.1	+23 52	06 47.1	+23 45	POU2011			
06 41.1	+19 40	06 47.0	+19 33	BRT2361	BD+19 1475	263635	
06 41.1	+13 11	06 46.7	+13 04	J 2437			
06 41.1	+02 53	06 46.3	+02 46	BAL1721			
06 41.1	+-1 47	06 46.1	+-1 53	BAL 341			
06 41.1	+-1 55	06 46.1	+-2 01	BAL 340	BD-01 1370		
06 41.1	+-2 10	06 46.1	+-2 16	BAL 76			
06 41.1	+-2 17	06 46.1	+-2 23	J 725A	BD-02 1754	48997	5433
06 41.1	+-2 27	06 46.1	+-2 33	BAL 77			
06 41.1	-16 47	06 45.5	-16 53	A 3035	BD-16 1593		5430
06 41.2	+55 39	06 49.5	+55 32	LDS3718			
06 41.2	+37 12	06 47.9	+37 05	HLB 830			
06 41.2	+19 35	06 47.0	+19 28	J 1973			
06 41.2	+13 06	06 46.8	+12 59	J 2593			
06 41.2	+03 58	06 46.4	+03 51	BAL2195A			
06 41.2	+02 26	06 46.4	+02 19	BAL1722A			
06 41.2	+00 08	06 46.3	+00 01	BAL 721			
06 41.2	-30 29	06 45.0	-30 35	COO 44	CD-30 3495	49028	
06 41.3	+41 12	06 48.3	+41 05	A 2359A	BD+41 1514	49010	5451
06 41.3	+24 19	06 47.4	+24 12	POU2013			
06 41.3	+10 14	06 46.8	+10 07	J 726			5439
06 41.3	+04 43	06 46.6	+04 36	J 2436			
06 41.3	-14 21	06 45.8	-14 27	RST4319	BD-14 1571		
06 41.4	+24 53	06 47.5	+24 46	POU2014			
06 41.4	+17 34	06 47.2	+17 27	BRT2362			
06 41.4	+-6 20	06 46.2	+-6 26	HJ 42	BD-06 1732		
06 41.4	-19 46	06 45.7	-19 52	ARA 550			
06 41.4	-20 35	06 45.6	-20 41	HJ 2341A	BD-20 1546	49024	
06 41.4	-20 35	06 45.6	-20 41	HJ 2341B	BD-20 1548	49049	
06 41.4	-35 58	06 44.9	-36 04	JSP 118	CD-35 3107		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
06 41.4	-61 39	06 42.4	-61 45	I 6	CP-61 706	49076	
06 41.5	+67 34	06 51.8	+67 27	MLB 399	BD+67 457		5485
06 41.5	+28 14	06 47.7	+28 07	MLB 521			
06 41.5	+24 07	06 47.5	+24 00	POU2016			
06 41.5	+23 28	06 47.5	+23 21	POU2015			
06 41.5	+13 56	06 47.1	+13 49	BRT			
06 41.5	+02 50	06 46.7	+02 43	BAL1723			
06 41.6	+53 09	06 49.6	+53 02	STF 960	BD+53 1069	49082	5462
06 41.6	+24 03	06 47.6	+23 56	POU2018			
06 41.6	+23 27	06 47.6	+23 20	POU2017			
06 41.6	+23 44	06 47.6	+23 37	COU 87A	BD+23 1496	263784	5449
06 41.6	+23 44	06 47.6	+23 37	J 1104	BD+23 1496	263784	5449
06 41.6	+23 52	06 47.6	+23 45	POU2019			
06 41.6	+18 18	06 47.4	+18 11	STT 156	BD+18 1349	49059	5447
06 41.6	+10 07	06 47.1	+10 00	A 2828	BD+10 1263	263803	5443
06 41.6	+03 50	06 46.8	+03 43	BAL2197			
06 41.6	+-2 25	06 46.6	+-2 31	BAL 78			
06 41.6	+-6 07	06 46.4	+-6 13	J 2754			
06 41.6	-20 35	06 45.8	-20 41	HDO 87	BD-20 1553		5435
06 41.6	-21 18	06 45.8	-21 24	ARA1299			
06 41.6	-22 03	06 45.8	-22 09	ARA1662			
06 41.6	-23 57	06 45.7	-24 03	ARA2014A			
06 41.6	-23 57	06 45.7	-24 03	BRT1394			
06 41.6	-26 13	06 45.6	-26 19	RST 213A	CD-26 3371	49094	
06 41.6	-31 10	06 45.3	-31 16	B 1518	CD-31 3637		
06 41.6	-31 33	06 45.3	-31 39	RST2429	CD-31 3638		
06 41.6	-64 25	06 42.1	-64 31	I 284	CP-64 608	49078	
06 41.7	+24 12	06 47.8	+24 05	POU2024			
06 41.7	+24 14	06 47.8	+24 07	POU2022			
06 41.7	+24 33	06 47.8	+24 26	POU2021			
06 41.7	+23 14	06 47.7	+23 07	POU2020		263785	
06 41.7	+23 36	06 47.7	+23 29	POU2023			
06 41.7	+11 01	06 47.2	+10 54	STF 965A	BD+11 1303	49101	5448
06 41.7	+11 01	06 47.2	+10 54	STF 965D	BD+11 1304	263869	5448
06 41.7	-30 51	06 45.5	-30 57	HJ 3891	CD-30 3505	49131	
06 41.7	-35 06	06 45.2	-35 12	RST5247	CD-35 3113	49110	
06 41.8	+10 14	06 47.3	+10 07	J 2027			
06 41.8	+01 58	06 46.9	+01 51	BAL1335			
06 41.8	+00 16	06 46.9	+00 09	BAL1036A			
06 41.8	+-1 57	06 46.8	+-2 03	BAL 342			
06 41.8	+-4 08	06 46.7	+-4 14	J 802	BD-04 1653		5444
06 41.8	-20 39	06 46.0	-20 45	I 760	BD-20 1560	49126	5437
06 41.8	-20 41	06 46.0	-20 47	HDO 89	BD-20 1558		5438
06 41.8	-31 24	06 45.5	-31 30	B 2123	CD-31 3641	49109	
06 41.8	-39 27	06 45.1	-39 33	RST1321	CD-39 2817		
06 41.9	+26 49	06 48.1	+26 42	STF 962	BD+26 1358	49141	
06 41.9	+00 06	06 47.0	+00 00	BAL1038			
06 41.9	+00 33	06 47.0	+00 26	BAL1037			
06 41.9	+-2 08	06 46.9	+-2 14	BAL 79			
06 41.9	+-6 02	06 46.7	+-6 08	STF 967	BD-05 1797	49145	5445
06 41.9	-12 00	06 46.5	-12 06	BRT2655			
06 41.9	-16 45	06 46.3	-16 51	I 481	BD-16 1597		5440
06 41.9	-19 41	06 46.2	-19 47	I 761	BD-19 1550	49149	5441
06 41.9	-28 18	06 45.8	-28 24	RST1322	CD-28 3388		
06 42.0	+24 08	06 48.0	+24 01	POU2025			
06 42.0	+23 44	06 48.0	+23 37	POU2026			
06 42.0	+22 43	06 48.0	+22 36	BRT2363			
06 42.0	+-1 50	06 47.0	+-1 56	BAL 343	BD-01 1375		
06 42.0	+-2 02	06 47.0	+-2 08	BAL 80			
06 42.0	-20 39	06 46.2	-20 45	STN 15	BD-20 1563	49150	5442
06 42.0	-23 25	06 46.1	-23 31	ARA2015			
06 42.0	-29 14	06 45.8	-29 20	B 1048A	CD-29 3443		
06 42.0	-29 14	06 45.8	-29 20	HJ 2340A			
06 42.0	-49 44	06 44.5	-49 50	BRT 691			
06 42.1	+21 40	06 48.0	+21 33	BRT2364	BD+21 1385	263913	
06 42.1	+03 03	06 47.3	+02 56	BAL2198			
06 42.1	+-2 05	06 47.1	+-2 11	BAL 81			
06 42.1	-13 55	06 46.6	-14 01	BRT1850	BD-13 1643		
06 42.1	-19 05	06 46.4	-19 11	B	BD-19 1552	49209	
06 42.1	-20 49	06 46.3	-20 55	ARA 872			
06 42.1	-27 12	06 46.0	-27 18	B 702	CD-27 3262	49187	
06 42.1	-48 03	06 44.7	-48 09	BRT 692			
06 42.1	-65 39	06 42.3	-65 45	HJ 3894	CP-65 648	49193	
06 42.2	+24 12	06 48.3	+24 05	POU2027			
06 42.2	+23 20	06 48.2	+23 13	POU2028	BD+23 1499	49201	
06 42.2	+23 44	06 48.2	+23 37	POU2029			
06 42.2	+18 35	06 48.0	+18 28	J 1096			5433
06 42.2	+08 34	06 47.6	+08 27	J 2438	BD+08 1498	263985	
06 42.2	+03 44	06 47.4	+03 37	BAL2199			
06 42.2	+02 12	06 47.4	+02 05	ALD 31			
06 42.2	+-2 35	06 47.2	+-2 41	BAL 82			
06 42.2	+-3 45	06 47.1	+-3 51	J 314			5450
06 42.2	-29 09	06 46.1	-29 15	B 1049	CD-29 3450	49213	
06 42.2	-54 35	06 44.2	-54 41	DUN 34A	CP-54 1097	49219	
06 42.2	-54 35	06 44.2	-54 41	DUN 34B	CP-54 1096	49192	
06 42.3	+23 21	06 48.3	+23 14	POU2030			
06 42.3	+18 37	06 48.1	+18 30	J 1097	BD+18 1352	264012	5457
06 42.3	+03 41	06 47.5	+03 34	BAL2200			
06 42.3	+-2 18	06 47.3	+-2 24	RST4320	BD-02 1766	49249	
06 42.3	+-2 40	06 47.3	+-2 46	BAL 83			
06 42.3	-11 55	06 46.9	-12 01	RST3468	BD-11 1632		
06 42.3	-20 28	06 46.6	-20 34	HWE 15A	BD-20 1569		
06 42.3	-20 28	06 46.6	-20 34	HWE 15B	CP-20 1632		
06 42.3	-24 05	06 46.4	-24 11	ARA2295			
06 42.3	-26 40	06 46.3	-26 46	BRT2879	CD-26 3384		
06 42.3	-33 51	06 45.9	-33 57	RST2430	CD-33 3206		
06 42.4	+53 34	06 50.4	+53 27	ES 899	BD+53 1072		5481
06 42.4	+44 11	06 49.6	+44 04	ES 1385			5468
06 42.4	+40 45	06 49.3	+40 38	A 2360	BD+40 1721		5466
06 42.4	+16 59	06 48.1	+16 52	J 992			5454
06 42.4	+13 36	06 48.0	+13 29	J 2755			
06 42.4	-42 26	06 45.5	-42 32	HU 1416	CD-42 2714	49282	
06 42.5	+32 26	06 49.0	+32 19	COU1411			
06 42.5	+24 48	06 48.6	+24 41	POU2031			
06 42.5	+10 11	06 48.0	+10 04	BRT1213			
06 42.5	+00 40	06 47.6	+00 33	BAL 722			
06 42.5	-18 41	06 46.8	-18 47	B 1965	BD-18 1550	49298	
06 42.5	-52 19	06 44.7	-52 25	I 180A	CP-52 994	49284	
06 42.5	-71 40	06 40.9	-71 46	I 351	CP-71 476	49268	
06 42.5	-80 33	06 34.3	-80 38	HJ 3899			
06 42.6	+46 18	06 50.0	+46 11	ES 15	BD+46 1192	49288	5480
06 42.6	+24 06	06 48.6	+23 59	POU2032			
06 42.6	+24 06	06 48.6	+23 59	POU2033	BD+24 1407	264090	
06 42.6	+14 08	06 48.2	+14 01	BRT1214			
06 42.6	+14 31	06 48.2	+14 24	J 2397A			
06 42.6	+14 31	06 48.2	+14 24	J 2612A			
06 42.6	+11 50	06 48.1	+11 43	J 993			5459
06 42.6	+01 58	06 47.7	+01 51	BAL1337			
06 42.6	+00 12	06 47.7	+00 05	BAL1039			
06 42.6	+00 27	06 47.7	+00 20	STT 157	BD+00 1604	49294	5455
06 42.6	-39 49	06 45.8	-39 55	WG 58	CD-39 2830		
06 42.7	+24 15	06 48.8	+24 08	POU2034			
06 42.7	+13 05	06 48.3	+12 58	J 1055			
06 42.7	+09 51	06 48.1	+09 44	J 2611A			
06 42.7	+00 21	06 47.8	+00 14	A 2829	BD+00 1605		5458
06 42.7	+00 32	06 47.8	+00 25	BAL1040			
06 42.7	+-1 29	06 47.7	+-1 35	BAL 344			
06 42.7	-12 25	06 47.3	-12 31	RST3469	BD-12 1627	49314	
06 42.7	-17 52	06 47.1	-17 58	LDS 172			
06 42.7	-20 34	06 47.0	-20 40	HWE 16	BD-20 1575	49317	5452
06 42.7	-69 21	06 41.9	-69 27	DON 142	CP-69 648		
06 42.8	+69 52	06 53.8	+69 45	MLR 406	BD+69 393		
06 42.8	+56 53	06 51.2	+56 46	STI2160			
06 42.8	+35 50	06 49.4	+35 43	ALI 96			
06 42.8	+19 20	06 48.6	+19 13	COU 917			
06 42.8	+01 27	06 47.9	+01 20	BAL1338	BD+01 1516		
06 42.8	+01 29	06 47.9	+01 22	BAL1339			
06 42.8	-22 34	06 47.0	-22 40	DON 143	BD-22 1531	49335	
06 42.8	-29 09	06 46.7	-29 15	HJ 2343	CD-29 3458		
06 42.8	-46 28	06 45.6	-46 34	RST	CD-46 2661		
06 42.9	+32 16	06 49.3	+32 09	GIC			
06 42.9	+23 52	06 48.9	+23 45	POU2035			
06 42.9	+00 38	06 48.0	+00 31	GAU4355	BD-00 1434		
06 42.9	-15 46	06 47.4	-15 52	GAL 263	BD-15 1513		5456
06 43.0	+41 07	06 50.0	+41 00	H 71A	BD+41 1532	49363	5482
06 43.0	+10 16	06 48.5	+10 09	ARG 64A	BD+10 1276	264227	
06 43.0	+10 16	06 48.5	+10 09	ARG 64B	BD+10 1277		
06 43.1	+23 02	06 49.1	+22 55	POU2037			
06 43.1	+23 14	06 49.1	+23 07	POU2036			
06 43.1	+00 25	06 48.2	+00 18	RST5248	BD+00 1610	49385	
06 43.1	-11 37	06 47.7	-11 43	STF 970A	BD-11 1636	49387	
06 43.1	-11 37	06 47.7	-11 43	STF 970B	BD-11 1637		
06 43.1	-22 39	06 47.3	-22 45	ARA1663			
06 43.1	-37 41	06 46.5	-37 47	JSP 119	CD-37 3069		
06 43.2	+43 52	06 50.4	+43 45	STF 964	BD+43 1604	49401	5488
06 43.2	+40 04	06 50.1	+39 57	STF 966	BD+40 1729	49403	5486
06 43.2	+07 44	06 48.6	+07 37	A 2731	BD+07 1457	49409	5469
06 43.2	+03 58	06 48.4	+03 51	A 1955	BD+04 1452	49410	5465
06 43.2	-23 52	06 47.3	-23 58	ARA2016A			
06 43.2	-39 38	06 46.5	-39 44	RST1323	CD-39 2837		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
06 43.2	-66 24	06 43.3	-66 30	I 1157	CP-66 594	49424	
06 43.3	+37 10	06 50.0	+37 03	MLB 928			
06 43.3	+24 21	06 49.4	+24 14	POU2039			
06 43.3	+23 13	06 49.3	+23 06	POU2038			
06 43.3	+12 58	06 48.9	+12 51	J 2594			
06 43.3	+03 04	06 48.5	+02 57	BAL2201			
06 43.3	+-3 08	06 48.3	+-3 14	RST4824	BD-03 1599	49453	
06 43.3	+-9 41	06 48.0	+-9 47	A 1056	BD-09 1653	49437	5464
06 43.3	-11 00	06 47.9	-11 06	STF 969	BD-10 1702	49438	5463
06 43.3	-14 30	06 47.8	-14 36	RST4321	BD-14 1591		
06 43.3	-21 23	06 47.5	-21 29	B	BD-21 1591		
06 43.3	-21 49	06 47.5	-21 55	ARA1300			
06 43.3	-37 40	06 46.7	-37 46	JSP 120	CD-37 3072		
06 43.3	-54 38	06 45.3	-54 44	RST 214	CP-54 1103		
06 43.4	+54 19	06 51.5	+54 12	A 1573	BD+54 1078	49445	5493
06 43.4	+54 33	06 51.5	+54 26	STI2161			
06 43.4	+08 50	06 48.8	+08 43	AG 122	BD+08 1509	264383	5474
06 43.4	+08 53	06 48.8	+08 46	J 1974			
06 43.4	+02 03	06 48.5	+01 56	BAL1728			
06 43.4	+00 11	06 48.5	+00 04	GAU4375			
06 43.4	+-2 05	06 48.4	+-2 11	BAL 84A	BD-02 1771	49479	
06 43.4	-22 49	06 47.6	-22 55	ARA1664	BD-22 1534		
06 43.4	-23 45	06 47.5	-23 51	B 119	CD-23 4375	49461	5461
06 43.4	-30 51	06 47.2	-30 57	B 1519	CD-30 3534	49468	
06 43.5	+36 32	06 50.2	+36 25	COU1738	BD+36 1511	49472	
06 43.5	+24 33	06 49.6	+24 26	POU2040			
06 43.5	+07 13	06 48.8	+07 06	A 2732	BD+07 1461	264386	5475
06 43.5	+00 28	06 48.6	+00 21	BAL1041			
06 43.5	-18 56	06 47.8	-19 02	BRT1395			
06 43.5	-22 04	06 47.7	-22 10	HDO 90	BD-22 1537	49484	
06 43.5	-34 02	06 47.1	-34 08	RST2431	CD-33 3232		
06 43.5	-46 47	06 46.2	-46 53	BRT 693			
06 43.6	+23 21	06 49.6	+23 14	POU2042			
06 43.6	+23 42	06 49.6	+23 35	POU2041			
06 43.6	+-1 21	06 48.6	+-1 27	BAL 345			
06 43.6	+-3 57	06 48.5	+-4 03	A 58	BD-03 1603	49503	5471
06 43.6	-11 54	06 48.2	-12 00	A 2733	BD-11 1641	49506	5467
06 43.6	-26 12	06 47.6	-26 18	LDS3719			
06 43.7	+58 49	06 52.4	+58 42	STI2162			
06 43.7	+41 54	06 50.7	+41 47	BUP A	BD+41 1536	49520	
06 43.7	+36 58	06 50.4	+36 51	MLB 929			
06 43.7	+24 16	06 49.8	+24 09	POU2043			
06 43.7	+-2 01	06 48.7	+-2 07	BAL 85			
06 43.7	-18 38	06 48.0	-18 44	RST4825	BD-18 1555	49549	
06 43.8	+14 47	06 49.4	+14 40	BRT1215			
06 43.8	+06 46	06 49.1	+06 39	J 994	BD+06 1390	264475	5483
06 43.8	+04 12	06 49.0	+04 05	BAL2705			
06 43.8	+01 23	06 48.9	+01 16	BAL1340			
06 43.8	+-1 57	06 48.8	+-2 03	BAL 346			
06 43.8	+-8 26	06 48.5	+-8 32	A 1057A	BD-08 1562	49544	5476
06 43.8	-13 20	06 48.4	-13 26	B A	BD-13 1660	49546	5472
06 43.8	-13 20	06 48.4	-13 26	STF 971	BD-13 1660	49546	5472
06 43.8	-15 13	06 48.3	-15 19	A 3038B	BD-15 1519	49548	5473
06 43.8	-15 13	06 48.3	-15 19	STF 972A	BD-15 1519	49548	5473
06 43.8	-23 35	06 47.9	-23 41	ARA2017			
06 43.9	+58 27	06 52.5	+58 20	STI2163			
06 43.9	+47 19	06 51.3	+47 12	ES 584	BD+47 1353		5495
06 43.9	+25 56	06 50.0	+25 49	COU 767	BD+25 1453	264484	
06 43.9	+01 55	06 49.0	+01 48	BAL1341			
06 43.9	+01 58	06 49.0	+01 51	BAL1342			
06 43.9	-12 20	06 48.5	-12 26	A 2935	BD-12 1635	49572	5477
06 43.9	-13 15	06 48.5	-13 21	GAL 267			5478
06 43.9	-20 23	06 48.2	-20 29	ARA 875			
06 43.9	-27 29	06 47.8	-27 35	B 2124	CD-27 3284	49576	
06 43.9	-37 49	06 47.3	-37 55	HJ 3893	CD-37 3080	49591	
06 44.0	+66 58	06 54.2	+66 50	MLB	BD+67 460		
06 44.0	+24 16	06 50.1	+24 09	POU2044			
06 44.0	+00 44	06 49.1	+00 37	BAL1042	BD+00 1621		
06 44.0	+-2 49	06 49.0	+-2 55	BAL 86			
06 44.0	-26 25	06 48.0	-26 31	B 703	CD-26 3411	49575	5470
06 44.0	-28 12	06 47.9	-28 18	RST1324	CD-28 3439		
06 44.0	-47 42	06 46.7	-47 48	HJ 3895	CD-47 2574	49614	
06 44.1	+23 06	06 50.1	+22 59	POU2045			
06 44.1	+16 20	06 49.8	+16 13	J 2028	BD+16 1298	49606	
06 44.1	+00 06	06 49.2	+00 00	BAL1043			
06 44.2	+40 37	06 51.1	+40 30	ES 67	BD+40 1734		5496
06 44.2	+24 16	06 50.3	+24 09	COU 768	BD+24 1417	49622	
06 44.2	+-2 10	06 49.2	+-2 16	FIN 322	BD-02 1776	49643	
06 44.2	+-4 46	06 49.1	+-4 52	J 1479			
06 44.2	+-6 18	06 49.0	+-6 24	HJ 43			
06 44.2	+-9 28	06 48.9	+-9 34	HJ 2344	BD-09 1660	49624	
06 44.2	-46 21	06 47.0	-46 27	CPD	CD-46 2676		
06 44.3	+63 00	06 53.6	+62 52	MLB 195			
06 44.3	+59 34	06 53.1	+59 26	STF 963A	BD+59 1028	49619	5514
06 44.3	+59 34	06 53.1	+59 26	STF 963B	BD+59 1028	49618	5514
06 44.3	+23 36	06 50.3	+23 29	POU2046			
06 44.3	+14 49	06 49.9	+14 42	HO 239A	BD+14 1456	49638	5491
06 44.3	+-2 32	06 49.3	+-2 38	RST4322	BD-02 1777	49644	
06 44.3	+-6 21	06 49.1	+-6 27	HJ 44			
06 44.3	+-6 40	06 49.1	+-6 46	BRT 384			
06 44.3	-16 06	06 48.7	-16 12	BU 20	BD-16 1609	49649	5484
06 44.3	-24 33	06 48.4	-24 39	LDS3720			
06 44.3	-26 58	06 48.3	-27 04	B 704	CD-26 3419	49626	5479
06 44.3	-40 41	06 47.5	-40 47	RST1325	CD-40 2690		
06 44.3	-66 01	06 44.4	-66 07	RST 215	CP-65 651		
06 44.4	+24 34	06 50.5	+24 27	POU2047	BD+24 1418	264641	
06 44.4	+02 07	06 49.6	+02 00	J 55	BD+02 1413		5489
06 44.4	+01 51	06 49.5	+01 44	BAL1345			
06 44.4	+-2 27	06 49.4	+-2 33	BRT 385			
06 44.4	-15 02	06 48.9	-15 08	AC 4	BD-14 1599	49662	5487
06 44.4	-23 43	06 48.5	-23 49	ARA2018			
06 44.5	+57 15	06 52.9	+57 07	STI2164			
06 44.5	+24 01	06 50.5	+23 54	POU2050			
06 44.5	+24 06	06 50.5	+23 59	POU2052			
06 44.5	+24 22	06 50.6	+24 15	POU2048			
06 44.5	+23 46	06 50.5	+23 39	POU2049			
06 44.5	+23 47	06 50.5	+23 40	POU2051			
06 44.5	-47 19	06 47.2	-47 25	RST5504	CD-47 2583	49687	
06 44.6	+24 02	06 50.6	+23 55	POU2053			
06 44.6	+-3 48	06 49.5	+-3 54	RST4826	BD-03 1607		
06 44.6	+-5 16	06 49.5	+-5 22	BRT 539			
06 44.6	+-8 33	06 49.3	+-8 39	A 1058A	BD-08 1569		5490
06 44.6	-54 35	06 46.6	-54 41	I 157	CP-54 1115	49705	
06 44.7	+59 17	06 53.4	+59 09	MLB 119	BD+59 1029		5524
06 44.7	+57 57	06 53.2	+57 49	A 1321	BD+58 973	49707	5522
06 44.7	+55 20	06 52.9	+55 12	STI2165			
06 44.7	+24 39	06 50.8	+24 32	J 2440			
06 44.7	+19 22	06 50.5	+19 15	HJ 2345			
06 44.7	+03 28	06 49.9	+03 21	BAL2203			
06 44.7	+-6 45	06 49.5	+-6 51	J 2756	BD-06 1754		
06 44.7	-43 47	06 47.7	-43 53	DON 145	CD-43 2696	49754	
06 44.7	-48 27	06 47.3	-48 33	I 158	CD-48 2515	49758	
06 44.8	+23 27	06 50.8	+23 20	POU2054			
06 44.8	+05 24	06 50.1	+05 17	BRT2125			
06 44.8	+00 10	06 49.9	+00 03	BAL1044			
06 44.8	-45 58	06 47.6	-46 04	BRT 694			
06 44.9	+58 24	06 53.5	+58 16	STI2166			
06 44.9	+52 48	06 52.8	+52 40	STF 968A	BD+52 1140	49761	5517
06 44.9	+24 00	06 50.9	+23 53	POU2058			
06 44.9	+24 02	06 50.9	+23 55	POU2057			
06 44.9	+23 18	06 50.9	+23 11	POU2055			
06 44.9	+23 41	06 50.9	+23 34	POU2056			
06 44.9	+04 25	06 50.1	+04 18	BAL2706			
06 44.9	+01 04	06 50.0	+00 57	BAL1346			
06 44.9	-30 47	06 48.7	-30 53	RST2432	CD-30 3558		
06 45.0	+55 56	06 53.3	+55 48	STI2167			
06 45.0	+23 50	06 51.0	+23 43	POU2059A			
06 45.0	+23 50	06 51.0	+23 43	POU2060A			
06 45.0	+01 04	06 50.1	+00 57	BAL1347			
06 45.0	-23 45	06 49.1	-23 51	ARA2019			
06 45.1	+61 10	06 54.1	+61 02	STI 624			
06 45.1	+60 06	06 53.9	+59 58	MLR 41	BD+60 1007		
06 45.1	+40 31	06 52.0	+40 23	ES 68A	BD+40 1738		5509
06 45.1	+23 09	06 51.1	+23 02	POU2062			
06 45.1	+23 32	06 51.1	+23 25	POU2061			
06 45.1	+23 48	06 51.1	+23 41	POU2063			
06 45.1	+16 21	06 50.8	+16 14	A 2458	BD+16 1305	264884	5501
06 45.1	+08 44	06 50.5	+08 37	BRT2599			
06 45.1	+05 48	06 50.4	+05 41	J 698			5499
06 45.1	-25 57	06 49.1	-26 03	B 120	CD-25 3665	49790	5492
06 45.1	-27 13	06 49.0	-27 19	RST1326	CD-27 3301		
06 45.2	+32 52	06 51.7	+32 44	SEI 465		264868	
06 45.2	+15 55	06 50.9	+15 48	J 727	BD+15 1341	264915	5502
06 45.2	+05 22	06 50.5	+05 15	J 2757			
06 45.2	+03 28	06 50.4	+03 21	BAL2204A	BD+03 1424	264964	
06 45.2	+03 28	06 50.4	+03 21	BAL2204B	BD+03 1424	264965	
06 45.2	+00 32	06 50.3	+00 25	RST5249	BD+00 1639		
06 45.2	+-1 27	06 50.2	+-1 33	J 1366			
06 45.2	+-2 57	06 50.2	+-3 03	A 60	BD-02 1784		5500
06 45.2	+-5 42	06 50.1	+-5 48	A 59	BD-05 1820	49830	5497

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
06 45.2	-14 32	06 49.7	-14 38	BRT1851			
06 45.2	-53 27	06 47.3	-53 33	HU 1578	CP-53 1159		
06 45.3	+47 19	06 52.7	+47 11	A 1736A	BD+47 1358	49858	5525
06 45.3	+24 32	06 51.4	+24 25	POU2065			
06 45.3	+23 00	06 51.3	+22 53	POU2064			
06 45.3	+21 40	06 51.2	+21 33	COU 473	BD+21 1400	264908	
06 45.3	-21 04	06 49.5	-21 10	B 2125A	BD-21 1609	49846	
06 45.4	+49 39	06 53.0	+49 31	HJ 2342A	BD+49 1556	49881	
06 45.4	+23 30	06 51.4	+23 22	POU2068			
06 45.4	+23 45	06 51.4	+23 37	POU2067			
06 45.4	-16 44	06 49.8	-16 50	GAL	BD-16 1619		
06 45.5	+37 11	06 52.2	+37 03	MLB 975A	BD+37 1602		
06 45.5	+23 26	06 51.5	+23 18	POU2069			
06 45.5	+23 27	06 51.5	+23 19	J 911			
06 45.5	+23 39	06 51.5	+23 31	POU2070			
06 45.5	+19 36	06 51.3	+19 28	J 1098			5507
06 45.5	+18 47	06 51.3	+18 39	GUI A	BD+18 1371	49885	
06 45.5	+18 47	06 51.3	+18 39	STF 976A	BD+18 1371	49885	
06 45.5	+18 47	06 51.3	+18 39	STF 976B	BD+18 1372	265002	
06 45.5	+-1 27	06 50.5	+-1 33	J 1367			
06 45.5	-24 02	06 49.6	-24 08	S 538	CD-23 4435	49892	
06 45.5	-28 32	06 49.4	-28 38	B 1520	CD-28 3480	49894	
06 45.6	+56 54	06 54.0	+56 46	A 1322	BD+56 1162	237556	5536
06 45.6	+51 10	06 53.4	+51 02	FOX 61			5537
06 45.6	+51 38	06 53.4	+51 30	STT 158A	BD+51 1249	49902	5531
06 45.6	+51 45	06 53.4	+51 37	ES A	BD+51 1250	49926	
06 45.6	+51 45	06 53.4	+51 37	ES B	BD+51 1248	233293	
06 45.6	+49 24	06 53.2	+49 16	HU 615	BD+49 1557		5529
06 45.6	+25 10	06 51.7	+25 02	A 512	BD+25 1465	265025	5515
06 45.6	+23 22	06 51.6	+23 14	POU2072	BD+23 1516	265027	
06 45.6	+23 53	06 51.6	+23 45	POU2071			
06 45.6	+21 53	06 51.5	+21 45	BU 1193	BD+21 1405	49908	5511
06 45.6	+08 09	06 51.0	+08 02	J 2029			
06 45.6	+05 55	06 50.9	+05 48	J 269			5504
06 45.6	-23 58	06 49.7	-24 04	BU 324A	CD-23 4438	49891	5498
06 45.6	-23 58	06 49.7	-24 04	S 537C	CD-23 4436		5498
06 45.7	+25 08	06 51.8	+25 00	POU2073			
06 45.7	+21 48	06 51.6	+21 40	BRT2365	BD+21 1408	265063	
06 45.7	+00 10	06 50.8	+00 03	BAL 727	BD-00 1459		
06 45.7	+00 26	06 50.8	+00 19	BU 897	BD-00 1462	49933	5505
06 45.7	-13 14	06 50.3	-13 20	BRT1852			
06 45.7	-22 21	06 49.9	-22 27	ARA1666A	BD-22 1552	49939	
06 45.7	-22 21	06 49.9	-22 27	DON 146A	BD-22 1552	49939	
06 45.7	-32 04	06 49.4	-32 10	PRO 28	CD-32 3401		
06 45.8	+24 45	06 51.9	+24 37	POU2074			
06 45.8	+02 00	06 50.9	+01 52	BAL1731			
06 45.8	+01 59	06 50.9	+01 51	AG 123	BD+02 1427	49953	5508
06 45.8	+-3 08	06 50.8	+-3 14	HJ 399	BD-03 1616		
06 45.8	-12 08	06 50.4	-12 14	LUY			
06 45.8	-33 18	06 49.4	-33 24	RST2433	CD-33 3268		
06 45.9	+24 02	06 51.9	+23 54	POU2075			
06 45.9	+24 34	06 52.0	+24 26	POU2076			
06 45.9	+20 27	06 51.8	+20 19	HO 26	BD+20 1598	49969	5513
06 45.9	-15 55	06 50.3	-16 01	BU 898A	BD-15 1533	49978	5503
06 45.9	-15 55	06 50.3	-16 01	BU 898C	BD-15 1532		5503
06 45.9	-19 14	06 50.2	-19 20	ARA 552			
06 45.9	-31 09	06 49.7	-31 15	B C			
06 45.9	-31 09	06 49.7	-31 15	JSP A	CD-31 3707	49960	
06 45.9	-33 35	06 49.5	-33 41	RST2434	CD-33 3270		
06 46.0	+54 45	06 54.1	+54 37	LDS3722			
06 46.0	+32 55	06 52.5	+32 47	COU1552	BD+32 1424	265119	
06 46.0	+25 04	06 52.1	+24 56	POU2077			
06 46.0	+23 27	06 52.0	+23 19	POU2078			
06 46.0	+23 28	06 52.0	+23 20	POU2079			
06 46.0	+08 03	06 51.4	+07 55	J 2613			
06 46.0	+05 40	06 51.3	+05 32	HJ 2347	BD+05 1444	265181	
06 46.0	-12 49	06 50.6	-12 55	RST3470	BD-12 1653		
06 46.0	-13 16	06 50.6	-13 22	BRT1853			
06 46.1	+65 22	06 55.9	+65 14	MLR 132	BD+65 549		
06 46.1	+24 50	06 52.2	+24 42	POU2081			
06 46.1	+23 05	06 52.1	+22 57	POU2080			
06 46.1	+00 30	06 51.2	+00 22	J 20			5512
06 46.1	-10 34	06 50.8	-10 41	RST3471	BD-10 1724	50009	
06 46.1	-27 00	06 50.1	-27 06	LDS3721			
06 46.2	+38 15	06 53.0	+38 07	HJ 3285			
06 46.2	+38 59	06 53.0	+38 51	STF 974A	BD+39 1771	50018	5534
06 46.2	+34 05	06 52.7	+33 57	FOX A	BD+34 1481	50019	5532
06 46.2	+24 38	06 52.3	+24 30	POU2083			
06 46.2	+23 03	06 52.2	+22 55	POU2082			
06 46.2	+08 09	06 51.6	+08 01	J 2031			
06 46.2	+08 25	06 51.6	+08 17	J 2030			
06 46.2	+04 05	06 51.4	+03 57	A 1956	BD+04 1474	50022	5519
06 46.2	+00 00	06 51.3	+00 07	BAL1045			
06 46.2	+-2 31	06 51.2	+-2 38	BAL 87			
06 46.2	-10 01	06 50.9	-10 08	HJ 2349	BD-09 1679	50029	
06 46.2	-11 39	06 50.8	-11 46	HLD 82	BD-11 1660	50030	5513
06 46.2	-14 16	06 50.7	-14 23	RST4323	BD-14 1611		
06 46.2	-18 06	06 50.6	-18 13	RST4827	BD-18 1572		
06 46.2	-23 43	06 50.3	-23 49	I 762	CD-23 4455		5506
06 46.3	+24 50	06 52.4	+24 42	POU2084			
06 46.3	+05 21	06 51.6	+05 13	J 2398			
06 46.3	+00 26	06 51.4	+00 18	BAL 728			
06 46.4	+38 34	06 53.2	+38 26	COU1877	BD+38 1636	50037	
06 46.4	+24 57	06 52.5	+24 49	POU2085			
06 46.4	+06 46	06 51.7	+06 38	J 2441			
06 46.4	+-1 15	06 51.4	+-1 22	BAL 349	BD-01 1412		
06 46.4	+-3 47	06 51.3	+-3 54	J 2758			
06 46.4	-20 49	06 50.6	-20 56	HDO 91	BD-20 1601	50073	
06 46.4	-21 34	06 50.6	-21 41	ARA1301	BD-21 1615		
06 46.4	-39 02	06 49.7	-39 08	RST1327	CD-39 2876		
06 46.5	+60 37	06 55.4	+60 29	ES 1892	BD+60 1009		5546
06 46.5	+23 51	06 52.5	+23 43	POU2086			
06 46.5	+18 15	06 52.3	+18 07	J 1056			5530
06 46.5	+15 37	06 52.2	+15 29	J 2032			
06 46.5	+01 01	06 51.6	+00 53	BAL1349			
06 46.5	+-9 58	06 51.2	-10 05	HJ 741	BD-09 1680	50067	5516
06 46.5	-11 00	06 51.1	-11 07	GAL 270	BD-10 1728		
06 46.5	-11 19	06 51.1	-11 26	HLD 83	BD-11 1661	50090	5520
06 46.6	+60 06	06 55.4	+59 58	STI 626			
06 46.6	+31 35	06 53.0	+31 27	SEI 466	BD+31 1428	265345	
06 46.6	+25 05	06 52.7	+24 57	A 513A	BD+25 1478	50106	5535
06 46.6	+00 29	06 51.7	+00 21	A 2830	BD+00 1655	50086	5526
06 46.6	+00 35	06 51.7	+00 27	BAL1046			
06 46.6	+00 35	06 51.7	+00 27	HJ 740A	BD+00 1660		5528
06 46.6	+00 40	06 51.7	+00 32	BAL1047A	BD+00 1658		
06 46.6	-31 35	06 50.3	-31 42	H 108A	CD-31 3717	50123	
06 46.6	-31 35	06 50.3	-31 42	RST2435B	CD-31 3719		
06 46.6	-41 11	06 49.8	-41 17	I 1158	CD-41 2605	50125	
06 46.6	-45 27	06 49.5	-45 33	DON 147	CD-45 2768	50126	
06 46.6	-70 42	06 45.4	-70 48	B	CP-70 562		
06 46.7	+20 22	06 52.6	+20 14	BRT2366			
06 46.7	+03 59	06 51.9	+03 51	BAL2207			
06 46.7	+02 25	06 51.9	+02 17	BAL1732			
06 46.7	+00 19	06 51.8	+00 11	BAL 729			
06 46.7	+00 35	06 51.8	+00 27	BAL1049			
06 46.7	+-1 49	06 51.7	+-1 56	BAL 350			
06 46.7	-15 17	06 51.2	-15 24	RST3472	BD-15 1541	50116	
06 46.8	+28 50	06 53.1	+28 42	HJ 739	BD+28 1266	265379	
06 46.8	+24 05	06 52.8	+23 57	POU2087			
06 46.8	+03 13	06 52.0	+03 05	BAL2208			
06 46.9	+23 22	06 52.9	+23 14	POU2089			
06 46.9	+23 29	06 52.9	+23 21	POU2088			
06 46.9	+23 30	06 52.9	+23 22	POU2090			
06 46.9	+03 30	06 52.1	+03 22	BAL2209			
06 46.9	+01 22	06 52.0	+01 14	A 2831	BD+01 1561	50167	5533
06 46.9	+01 53	06 52.0	+01 45	BAL1350			
06 46.9	+00 15	06 52.0	+00 07	BAL 730			
06 46.9	+-3 38	06 51.8	+-3 45	J 2614			
06 46.9	-44 56	06 49.8	-45 02	I 181	CD-44 2944	50181	
06 47.0	+24 01	06 53.0	+23 53	POU2091			
06 47.0	+24 01	06 53.0	+23 53	POU2092			
06 47.0	+24 48	06 53.1	+24 40	POU2095			
06 47.0	+23 15	06 53.0	+23 07	POU2093			
06 47.0	+23 58	06 53.0	+23 50	POU2094	BD+24 1433	265475	
06 47.0	+12 19	06 52.5	+12 11	J 699	BD+12 1330	265452	5538
06 47.0	+00 33	06 52.1	+00 25	BAL1050			
06 47.0	-14 38	06 51.5	-14 45	BRT 556			
06 47.0	-22 10	06 51.2	-22 17	ARA1667			
06 47.0	-28 35	06 50.9	-28 42	I 182	CD-28 3510	50216	5523
06 47.0	-45 20	06 49.9	-45 27	I 159	CD-45 2773	50196	
06 47.1	+49 52	06 54.7	+49 44	ES 1142	BD+49 1567		5547
06 47.1	+35 31	06 53.7	+35 23	ALI 97			
06 47.1	+24 12	06 53.1	+24 04	POU2097			
06 47.1	+24 52	06 53.2	+24 44	POU2096			
06 47.1	+14 50	06 52.7	+14 42	J 2442			
06 47.1	+-1 49	06 52.1	+-1 56	BAL 351			
06 47.1	-46 03	06 49.9	-46 10	DON 148	CD-46 2704	50222	
06 47.2	+71 03	06 58.6	+70 55	HJ 2339	BD+71 372		
06 47.2	+54 58	06 55.4	+54 50	LDS3723			
06 47.2	+24 07	06 53.2	+23 59	POU2098			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
06 47.2	+00 01	06 52.3	+00 06	BAL1051			
06 47.2	-28 37	06 51.1	-28 44	HJ 3896A	CD-28 3515	50234	5527
06 47.2	-28 37	06 51.1	-28 44	I 431A	CD-28 3515	50234	5527
06 47.3	+39 47	06 54.2	+39 39	ALI1079	BD+39 1776		
06 47.3	+24 43	06 53.4	+24 35	POU2099			
06 47.3	+14 48	06 52.9	+14 40	J 2444			
06 47.3	+06 45	06 52.6	+06 37	J 2443			
06 47.3	+02 26	06 52.5	+02 18	BAL1733			
06 47.3	+-1 51	06 52.3	+-1 58	BAL 352			
06 47.3	-21 01	06 51.5	-21 08	ARA1302			
06 47.3	-23 36	06 51.4	-23 43	ARA2020			
06 47.4	+52 12	06 55.3	+52 04	HJ 2346			
06 47.4	+23 31	06 53.4	+23 23	POU2101			
06 47.4	+23 44	06 53.4	+23 36	POU2100			
06 47.4	+03 21	06 52.6	+03 13	J 56	BD+03 1445	50278	5540
06 47.4	+02 34	06 52.6	+02 26	J 1975	BD+02 1444		
06 47.4	+01 38	06 52.5	+01 30	BAL1351			
06 47.4	+-5 03	06 52.3	+-5 10	WNO	BD-05 1844	50281	
06 47.4	-17 22	06 51.8	-17 29	ARA 170			
06 47.5	+33 49	06 54.0	+33 41	HU 616	BD+33 1427	50298	5544
06 47.5	+28 39	06 53.8	+28 31	COU 918	BD+28 1270	265637	
06 47.5	+24 47	06 53.6	+24 39	POU2102			
06 47.6	+39 58	06 54.5	+39 50	A 3039	BD+40 1745		5542
06 47.6	+24 40	06 53.7	+24 32	POU2104			
06 47.6	+24 57	06 53.7	+24 49	POU2106			
06 47.6	+23 04	06 53.6	+22 56	POU2103			
06 47.6	+23 40	06 53.6	+23 32	DOO	BD+23 1527	265675	
06 47.6	+23 54	06 53.6	+23 46	POU2108			
06 47.6	+-1 48	06 52.6	+-1 55	BAL 353			
06 47.6	-14 41	06 52.1	-14 48	BRT1854			
06 47.7	+24 47	06 53.8	+24 39	POU2109			
06 47.7	+23 41	06 53.7	+23 33	POU2107			
06 47.7	+16 14	06 53.4	+16 06	HEI 121	BD+16 1321	265712	
06 47.7	-10 09	06 52.4	-10 16	A 2734	BD-10 1737	50322	5541
06 47.7	-18 32	06 52.0	-18 39	ARG 16	BD-18 1582		
06 47.7	-21 20	06 51.9	-21 27	B 2126	BD-21 1623		
06 47.7	-30 47	06 51.5	-30 54	JSP 121	CD-30 3607		
06 47.7	-43 34	06 50.7	-43 41	HJ 3897	CD-43 2734	50361	
06 47.8	+48 41	06 55.3	+48 33	STF 977A	BD+48 1450	50363	5555
06 47.8	+28 09	06 54.0	+28 01	HJ 400A			
06 47.8	+24 03	06 53.8	+23 55	POU2112	BD+24 1442	50368	
06 47.8	+24 53	06 53.9	+24 45	POU2113			
06 47.8	+23 09	06 53.8	+23 01	POU2111			
06 47.8	+23 16	06 53.8	+23 08	POU2110			
06 47.8	+06 45	06 53.1	+06 37	J 2445			
06 47.8	+02 29	06 53.0	+02 21	BAL1735			
06 47.8	+-1 00	06 52.8	+-1 07	BAL 354			
06 47.8	-26 28	06 51.8	-26 35	BU 325	CD-26 3495	50379	5539
06 47.8	-31 04	06 51.6	-31 11	JSP 122	CD-31 3729		
06 47.8	-46 51	06 50.5	-46 58	RST 216	CD-46 2715	50381	
06 47.9	+52 12	06 55.8	+52 04	HJ 2348			
06 47.9	+24 16	06 53.9	+24 08	POU2114			
06 47.9	+24 50	06 54.0	+24 42	POU2116			
06 47.9	+23 26	06 53.9	+23 18	HJ 401	BD+23 1532	265767	
06 47.9	+23 56	06 53.9	+23 48	POU2115			
06 47.9	+00 42	06 53.0	+00 34	BAL1052			
06 47.9	+-2 51	06 52.9	+-2 58	BAL 88			
06 48.0	+24 32	06 54.1	+24 24	POU2117			
06 48.0	+01 20	06 53.1	+01 12	BAL1354	BD+01 1572		
06 48.0	+01 57	06 53.1	+01 49	BAL1353			
06 48.0	+00 20	06 53.1	+00 12	BAL 731			
06 48.0	-19 03	06 52.3	-19 10	HDO 92			
06 48.1	+24 44	06 54.2	+24 36	POU2118			
06 48.1	+24 59	06 54.2	+24 51	POU2120			
06 48.1	+23 17	06 54.1	+23 09	POU2119			
06 48.1	+00 06	06 53.2	+00 01	J 1057A			5543
06 48.1	-11 05	06 52.7	-11 12	J 2759			
06 48.1	-13 32	06 52.6	-13 39	GAL 271	BD-13 1698		
06 48.1	-23 12	06 52.2	-23 19	ARA2021			
06 48.1	-26 50	06 52.1	-26 57	BRT2880	CD-26 3503		
06 48.1	-43 27	06 51.1	-43 34	BRT 695			
06 48.2	+24 51	06 54.3	+24 43	POU2121			
06 48.2	+23 35	06 54.2	+23 27	POU2122			
06 48.2	+12 00	06 53.7	+11 52	BRT1216			
06 48.2	+01 39	06 53.3	+01 31	BAL1355			
06 48.2	+00 13	06 53.3	+00 05	BAL1053			
06 48.2	-18 04	06 52.6	-18 11	ARA 350	BD-18 1585	50441	
06 48.2	-23 25	06 52.3	-23 32	ARA2022			
06 48.3	+65 24	06 58.1	+65 16	MLR 133	BD+65 550	50452	
06 48.3	+40 45	06 55.2	+40 37	SMA	BD+40 1751	50478	
06 48.3	+37 44	06 55.0	+37 36	ALI 573			
06 48.3	+35 10	06 54.9	+35 02	ALI 98			
06 48.3	+15 00	06 54.0	+14 52	J 599			
06 48.3	+10 14	06 53.8	+10 06	J 2446			
06 48.3	+-1 51	06 53.3	+-1 58	BAL 355			
06 48.3	-24 55	06 52.4	-25 02	RST2436	CD-24 4536	50466	
06 48.3	-44 39	06 51.2	-44 46	DON 149	CD-44 2965		
06 48.3	-57 00	06 50.0	-57 07	BRT2533	CP-56 1175		
06 48.3	-65 56	06 48.5	-66 03	RST 217	CP-65 658		
06 48.4	+49 19	06 56.0	+49 11	KU	BD+49 1570		
06 48.4	+24 23	06 54.5	+24 15	POU2123			
06 48.4	+23 29	06 54.4	+23 21	HJ 402			
06 48.4	+21 17	06 54.3	+21 09	STT 160	BD+21 1426	50482	5553
06 48.4	+18 07	06 54.2	+17 59	HJ 2351	BD+18 1394	266007	5554
06 48.4	+-7 35	06 53.2	+-7 42	J 742	BD-07 1615		5545
06 48.5	+40 43	06 55.4	+40 35	SMA	BD+40 1753	50524	
06 48.5	+18 42	06 54.3	+18 34	COU 42	BD+18 1392	265935	
06 48.5	+04 46	06 53.8	+04 38	BAL2708	BD+04 1491	265920	
06 48.5	+00 25	06 53.6	+00 17	RST5250	BD+00 1683		
06 48.5	-21 59	06 52.7	-22 06	ARA1304			
06 48.5	-74 08	06 45.9	-74 14	HJ 3904	CP-74 412	50550	
06 48.6	+58 33	06 57.2	+58 25	STT 159A	BD+58 982	50522	5586
06 48.6	+32 15	06 55.0	+32 07	BUP A			
06 48.6	+24 29	06 54.7	+24 21	POU2125			
06 48.6	+24 57	06 54.7	+24 49	POU2124			
06 48.6	+23 01	06 54.6	+22 53	POU2126	BD+23 1535	265970	
06 48.6	+18 24	06 54.4	+18 16	DOO			
06 48.6	+08 32	06 54.0	+08 24	J 270			5551
06 48.6	+05 53	06 53.9	+05 45	J 2615			
06 48.6	-20 18	06 52.9	-20 25	ARA 877			
06 48.6	-21 41	06 52.8	-21 48	ARA1305			
06 48.6	-23 08	06 52.7	-23 15	RST4828A	CD-23 4516		
06 48.6	-26 00	06 52.6	-26 07	B 2127	CD-25 3730	50538	
06 48.7	+55 31	06 56.9	+55 23	STI2168			
06 48.7	+35 19	06 55.3	+35 11	BRT3246			
06 48.7	+24 36	06 54.8	+24 28	POU2128			
06 48.7	+24 56	06 54.8	+24 48	POU2127			
06 48.7	+18 24	06 54.5	+18 16	DOO			5556
06 48.7	+01 51	06 53.8	+01 43	J 354			5552
06 48.7	+00 11	06 53.8	+00 03	BAL 733	BD-00 1478	50560	
06 48.7	+-2 25	06 53.7	+-2 32	BAL 90	BD-02 1813		
06 48.7	-21 27	06 52.9	-21 34	BRT 305			
06 48.7	-35 10	06 52.2	-35 17	COO 45	CD-35 3184	50597	
06 48.7	-44 11	06 51.7	-44 18	LDS 173A	CD-44 2974	50568	
06 48.7	-44 11	06 51.7	-44 18	LDS 173B	CD-44 2973		
06 48.8	+31 54	06 55.2	+31 46	A 220	BD+31 1440	266023	5563
06 48.8	+24 33	06 54.9	+24 25	POU2131A			
06 48.8	+24 33	06 54.9	+24 25	POU2132A			
06 48.8	+23 21	06 54.8	+23 13	POU2129			
06 48.8	+06 48	06 54.1	+06 40	STT 79A	BD+06 1427	50557	
06 48.8	+06 48	06 54.1	+06 40	STT 79B	BD+06 1428	50581	
06 48.8	+04 19	06 54.0	+04 11	BAL2710	BD+04 1496	266040	
06 48.8	+00 22	06 53.9	+00 14	BAL1054A			
06 48.8	+00 36	06 53.9	+00 28	BAL 735	BD-00 1480	50584	
06 48.8	+-5 27	06 53.7	+-5 34	HJ 2353A	BD-05 1859		
06 48.8	+-5 27	06 53.7	+-5 34	J 1481A	BD-05 1859		
06 48.8	-41 35	06 51.9	-41 42	BRT 696			
06 48.8	-47 38	06 51.5	-47 45	CPO 19	CD-47 2639	50599	
06 48.9	+54 45	06 57.0	+54 37	HJ 2350	BD+54 1089	233304	5587
06 48.9	+38 03	06 55.7	+37 55	STF 978	BD+38 1641	50576	5574
06 48.9	+24 03	06 54.9	+23 55	POU2134			
06 48.9	+23 21	06 54.9	+23 13	POU2130			
06 48.9	+23 43	06 54.9	+23 35	POU2133			
06 48.9	+00 42	06 54.0	+00 34	HJ 2352	BD+00 1687	50582	
06 48.9	+00 47	06 54.0	+00 39	BAL 736			
06 48.9	+00 48	06 54.0	+00 40	BAL1056	BD+00 1688		
06 48.9	+-6 58	06 53.7	+-7 05	J 1480	BD-06 1800	50611	
06 48.9	+-9 50	06 53.6	+-9 57	J 1482	BD-09 1707		
06 48.9	-19 28	06 53.2	-19 35	I 763	BD-19 1594	50645	5549
06 49.0	+50 08	06 56.7	+50 00	HU 617	BD+50 1371	233306	5581
06 49.0	+35 18	06 55.6	+35 10	HU 833	BD+35 1520		5575
06 49.0	+32 12	06 55.4	+32 04	COU			
06 49.0	+27 29	06 55.2	+27 21	COU 946	BD+27 1264	50632	
06 49.0	+23 21	06 55.0	+23 13	POU2135			
06 49.0	+23 33	06 55.0	+23 25	COU 919	BD+23 1540	266079	
06 49.0	+23 48	06 55.0	+23 40	POU2136			
06 49.0	+21 42	06 54.9	+21 34	STT 161	BD+21 1428	50634	5564
06 49.0	+13 18	06 54.6	+13 10	STF 982A	BD+13 1462	50635	5559
06 49.0	+13 57	06 54.6	+13 49	J 395	BD+13 1461	266089	5558
06 49.0	+01 35	06 54.1	+01 27	BAL1357			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
06 49.0	+-2 00	06 54.0	+-2 07	BAL 91			
06 49.0	+-2 54	06 54.0	+-3 01	J 2761A			
06 49.0	+-4 17	06 53.9	+-4 24	STF 985A	BD-04 1714	50637	
06 49.0	+-4 17	06 53.9	+-4 24	STF 985B	BD-04 1713		
06 49.0	-10 44	06 53.7	-10 51	J 2447	BD-10 1748		
06 49.0	-19 38	06 53.3	-19 45	ARA 553			
06 49.0	-26 50	06 53.0	-26 57	SEE 71A	CD-26 3529	50648	5548
06 49.0	-38 30	06 52.3	-38 37	B 2128	CD-38 2983	50653	
06 49.1	+40 49	06 56.0	+40 41	SMA	BD+40 1756		
06 49.1	+30 18	06 55.4	+30 10	STF 981	BD+30 1359	50662	5570
06 49.1	+23 01	06 55.1	+22 53	POU2137			
06 49.1	+16 55	06 54.8	+16 47	HEI 122	BD+16 1327	266086	5560
06 49.1	+12 42	06 54.7	+12 34	J 271	BD+12 1338	266092	5560
06 49.1	+08 27	06 54.5	+08 19	J 272			5561
06 49.1	+-2 05	06 54.1	+-2 12	BAL 92			
06 49.1	+-2 09	06 54.1	+-2 16	BAL 94			
06 49.1	+-2 36	06 54.1	+-2 43	BAL 93	BD-02 1816	50670	
06 49.1	-56 07	06 50.9	-56 14	HJ 3898A	CP-56 1181	50715	
06 49.1	-56 07	06 50.9	-56 14	HJ 3898B	CP-56 1180		
06 49.2	+71 44	07 00.8	+71 36	LDS1641			
06 49.2	+46 40	06 56.6	+46 32	STF 979	BD+46 1204	50718	5582
06 49.2	+11 34	06 54.7	+11 26	A 2832	BD+11 1356	50694	5565
06 49.2	+10 22	06 54.7	+10 14	J 700			5566
06 49.2	+06 34	06 54.5	+06 26	J 2617			
06 49.2	+01 53	06 54.3	+01 45	BAL1358			
06 49.2	+00 03	06 54.3	+00 04	BAL1057			
06 49.2	+00 58	06 54.3	+00 50	BAL1058			
06 49.2	+-5 44	06 54.1	+-5 51	STF 987	BD-05 1863	50700	5557
06 49.2	+-9 55	06 53.9	-10 02	STF 988A	BD-09 1716	50704	
06 49.2	+-9 55	06 53.9	-10 02	STF 988B	BD-09 1714	50703	
06 49.2	-13 54	06 53.7	-14 01	GAL			
06 49.2	-29 10	06 53.1	-29 17	BRT2881	CD-29 3602		
06 49.3	+24 41	06 55.4	+24 33	POU2138			
06 49.3	+23 48	06 55.3	+23 40	POU2139			
06 49.3	+04 57	06 54.6	+04 49	BAL2711			
06 49.3	+00 01	06 54.4	+00 06	J 2616A			
06 49.3	+-2 56	06 54.3	+-2 43	RST4324	BD-02 1820	50749	
06 49.3	+-6 15	06 54.1	+-6 22	A 1060	BD-06 1806	50733	5562
06 49.3	-20 42	06 53.5	-20 49	BRT 306	CP-20 1733		
06 49.3	-45 20	06 52.2	-45 27	DON 150	CD-45 2792		
06 49.4	+61 29	06 58.4	+61 21	STI 628			
06 49.4	+24 16	06 55.4	+24 08	POU2140			
06 49.4	+12 06	06 54.9	+11 58	A 2833	BD+12 1344	50722	5571
06 49.4	+09 37	06 54.8	+09 29	STF 986	BD+09 1432	50769	5572
06 49.4	+02 44	06 54.6	+02 36	AG 124	BD+02 1457	50746	5567
06 49.4	+01 22	06 54.5	+01 14	J 1976			
06 49.4	+-1 31	06 54.4	+-1 38	FIL 16	BD-01 1443	50748	
06 49.4	-12 01	06 54.0	-12 08	GAL			
06 49.4	-24 18	06 53.5	-24 25	COO	CD-24 4556		
06 49.4	-67 15	06 49.3	-67 22	MLO	CP-67 668		
06 49.5	+40 13	06 56.4	+40 05	KUI 27	BD+40 1758		
06 49.5	+12 47	06 55.1	+12 39	J 743A			5576
06 49.5	+03 41	06 54.7	+03 33	STF 989A	BD+03 1456	266283	5573
06 49.5	+-1 33	06 54.5	+-1 40	BAL 357			
06 49.5	-27 43	06 53.4	-27 50	B 705	CD-27 3375	50782	
06 49.5	-31 40	06 53.2	-31 47	BRT1599			
06 49.6	+34 35	06 56.2	+34 27	STF 983A	BD+34 1495	266241	5583
06 49.6	+-3 59	06 54.5	+-4 06	RST4829	BD-03 1641	50774	
06 49.6	+-4 35	06 54.5	+-4 42	A 61	BD-04 1721	50795	5568
06 49.6	+-6 17	06 54.4	+-6 24	HJ 45	BD-06 1810		
06 49.6	-33 26	06 53.2	-33 33	JSP	CD-33 3319		
06 49.7	+88 11	07 57.1	+87 58	LDS1651			
06 49.7	+12 43	06 55.3	+12 35	J 273A	BD+12 1348	266265	5577
06 49.7	-36 54	06 53.1	-37 01	B 1050	CD-36 3206	50832	
06 49.8	+36 19	06 56.5	+36 11	COU1878	BD+36 1531		
06 49.8	+32 35	06 56.3	+32 27	STF 984	BD+32 1442	50841	5588
06 49.8	+24 44	06 55.9	+24 36	POU2142			
06 49.8	+24 45	06 55.9	+24 37	POU2141			
06 49.8	+08 24	06 55.2	+08 16	J 2034			
06 49.8	+02 54	06 55.0	+02 46	BAL1741	BD+02 1461		
06 49.8	-14 07	06 54.3	-14 14	STF 990	BD-14 1633	50849	5569
06 49.8	-43 51	06 52.8	-43 58	I 1498	CD-43 2756	50860	
06 49.8	-59 11	06 51.2	-59 18	FIN 295	CP-59 713	50861	
06 49.9	+14 16	06 55.5	+14 08	J 2762			
06 49.9	+08 24	06 55.3	+08 16	J 274	BD+08 1560	266334	5578
06 49.9	+00 10	06 55.0	+00 02	BAL1059			
06 49.9	+-1 34	06 54.9	+-1 41	BAL 360			
06 49.9	+-1 39	06 54.9	+-1 46	BAL 359			
06 49.9	+-1 54	06 54.9	+-2 01	BAL 358			
06 49.9	+-2 01	06 54.9	+-2 08	BAL 96	BD-01 1450	50869	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
06 49.9	+-2 16	06 54.9	+-2 23	BAL 95			
06 49.9	-22 22	06 54.1	-22 29	ARA1668			
06 50.0	+70 57	07 01.3	+70 48	BUP	BD+70 430	50885	
06 50.0	+66 30	07 00.0	+66 22	HU 834	BD+66 476	50886	5630
06 50.0	+36 43	06 56.7	+36 35	COU1879	BD+36 1532		
06 50.0	+18 37	06 55.8	+18 29	COU 769			
06 50.0	+05 25	06 55.3	+05 17	J 2763			
06 50.0	+01 04	06 55.1	+00 56	J 2448			
06 50.0	+00 54	06 55.1	+00 46	RST4830	BD-00 1490		
06 50.1	+24 24	06 56.2	+24 16	POU2143			
06 50.1	+24 36	06 56.2	+24 28	POU2144			
06 50.1	+01 37	06 55.2	+01 29	MLL 4			5579
06 50.1	+00 22	06 55.2	+00 14	BAL 737			
06 50.1	-38 49	06 53.4	-38 56	I 1499	CD-38 2998	50921	
06 50.2	+38 14	06 57.0	+38 06	ALI 826			
06 50.2	+29 06	06 56.5	+28 58	HJ 742	BD+29 1407	266479	
06 50.2	+20 13	06 56.1	+20 05	HO 27A	BD+20 1633		5591
06 50.2	+20 13	06 56.1	+20 05	HO 27C	BD+20 1634	266454	5591
06 50.2	+14 59	06 55.8	+14 51	J 600	BD+15 1377	266499	5592
06 50.2	+03 28	06 55.4	+03 20	BAL2212			
06 50.2	+02 42	06 55.4	+02 34	AG 125	BD+02 1463	50954	5580
06 50.2	-22 39	06 54.4	-22 46	ARA1669			
06 50.3	+63 46	06 59.7	+63 38	MLB	BD+63 674		5631
06 50.3	+44 34	06 57.5	+44 26	A 1323	BD+44 1558	50946	5607
06 50.3	+24 53	06 56.4	+24 45	POU2145			
06 50.3	+23 06	06 56.3	+22 58	POU2148			
06 50.3	+23 37	06 56.3	+23 29	POU2147			
06 50.3	+23 56	06 56.3	+23 48	POU2146			
06 50.3	+21 59	06 56.2	+21 51	J 1099A	BD+22 1520	266487	5595
06 50.3	+00 31	06 55.4	+00 23	BAL 738			
06 50.3	+-1 41	06 55.3	+-1 48	BAL 361			
06 50.3	+-2 11	06 55.3	+-2 18	BAL 97			
06 50.3	+-8 22	06 55.1	+-8 29	RST4325A	BD-08 1617	50981	
06 50.4	+24 00	06 56.4	+23 52	POU2149			
06 50.4	+00 11	06 55.5	+00 03	BAL 739			
06 50.4	+00 43	06 55.5	+00 35	GAU4762	BD-00 1494	50978	
06 50.4	+-1 42	06 55.4	+-1 49	BAL 362			
06 50.4	-36 41	06 53.9	-36 48	BRT1600	CD-36 3217		
06 50.4	-56 23	06 52.2	-56 30	GLI 50A	CP-56 1186	50994	
06 50.4	-56 23	06 52.2	-56 30	GLI 50B	CP-56 1185		
06 50.5	+60 24	06 59.4	+60 16	STI 630			
06 50.5	+55 40	06 58.7	+55 32	STI2170			
06 50.5	+14 38	06 56.1	+14 30	A 2834	BD+14 1494	51002	5596
06 50.5	+06 20	06 55.8	+06 12	BRT2126			
06 50.5	+05 02	06 55.8	+04 54	J 1325	BD+05 1475	51005	5593
06 50.5	+00 50	06 55.6	+00 42	BAL 741	BD-00 1469		
06 50.5	+-6 42	06 55.3	+-6 49	HJ 743	BD-06 1823		
06 50.5	-17 04	06 54.9	-17 11	RST2437	BD-17 1675		
06 50.6	+32 25	06 57.0	+32 17	COU1412	BD+32 1447	51023	
06 50.6	+23 23	06 56.6	+23 15	POU2150			
06 50.6	+19 24	06 56.4	+19 16	BRT2367			
06 50.6	+19 48	06 56.4	+19 40	COU 770	BD+19 1541	266580	
06 50.6	+-6 40	06 55.4	+-6 47	DOO			5589
06 50.6	-16 22	06 55.0	-16 29	BAR A	BD-16 1653	51031	5584
06 50.6	-19 29	06 54.9	-19 36	B 2129	BD-19 1606		
06 50.6	-27 26	06 54.5	-27 33	B 706	CD-27 3393	51040	
06 50.6	-34 06	06 54.2	-34 13	HJ 3900	CD-34 3182	51042	
06 50.6	-39 32	06 53.9	-39 39	WG 59	CD-39 2919		
06 50.7	+40 59	06 57.6	+40 51	COU2060			
06 50.7	+24 26	06 56.8	+24 18	POU2152	BD+24 1467	51049	
06 50.7	+24 38	06 56.8	+24 30	POU2151	BD+24 1466	266617	
06 50.7	+23 59	06 56.7	+23 51	POU2153			
06 50.7	+12 58	06 56.3	+12 50	BRT1217			
06 50.7	-12 09	06 55.3	-12 16	GAL 274	BD-12 1698	51083	5590
06 50.7	-20 17	06 55.0	-20 24	H 65A	BD-20 1624	51055	5585
06 50.7	-20 17	06 55.0	-20 24	H 65B	BD-20 1625		5585
06 50.8	+75 22	07 04.1	+75 13	LDS1642A	BD+75 281	51067	5669
06 50.8	+75 22	07 04.1	+75 13	STF 973A	BD+75 281	51067	5669
06 50.8	+31 45	06 57.2	+31 37	LDS3724			
06 50.8	+25 03	06 56.9	+24 55	POU2154			
06 50.8	+21 07	06 56.7	+20 59	COU 920			
06 50.8	+11 09	06 56.3	+11 01	STF 995	BD+11 1368	51073	
06 50.8	+10 28	06 56.3	+10 20	BRT1218			
06 50.8	+08 50	06 56.2	+08 42	BRT2600			
06 50.8	+02 48	06 56.0	+02 40	BAL1744			
06 50.8	+00 16	06 55.9	+00 08	BAL 742			
06 50.8	-10 06	06 55.5	-10 13	GAL 275	BD-10 1758	51082	5594
06 50.8	-24 08	06 54.9	-24 15	RST2438	CD-24 4588	51087	
06 50.8	-28 15	06 54.7	-28 22	B 1521	CD-28 3581	51116	
06 50.8	-30 28	06 54.6	-30 35	JSP 123	CD-30 3664	51092	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
06 50.8	-73 08	06 48.7	-73 15	B	CP-73 408		
06 50.9	+25 05	06 57.0	+24 57	STF 991A	BD+25 1509	51127	5608
06 50.9	+05 09	06 56.2	+05 01	J 2764	BD+05 1480	266711	
06 50.9	+-9 22	06 55.6	+-9 29	STF 992	BD-09 1733	51081	5597
06 50.9	-20 54	06 55.1	-21 01	ARA 879			
06 50.9	-22 01	06 55.1	-22 08	ARA1670			
06 50.9	-31 40	06 54.6	-31 47	JSP 124	CD-31 3788		
06 51.0	+41 37	06 58.0	+41 29	MLB	BD+41 1559		
06 51.0	+24 17	06 57.0	+24 09	POU2155			
06 51.0	+23 25	06 57.0	+23 17	POU2156			
06 51.0	+02 26	06 56.2	+02 18	BU 326	BD+02 1468	51105	5603
06 51.0	-10 09	06 55.7	-10 16	GAL 277			5599
06 51.0	-11 44	06 55.6	-11 51	STF 993A	BD-11 1697	51153	
06 51.0	-11 44	06 55.6	-11 51	STF 993B	BD-11 1695	51154	
06 51.1	+85 54	07 25.3	+85 44	A 1059	BD+85 105	51141	5868
06 51.1	+39 32	06 58.0	+39 24	AG 126	BD+39 1796		5620
06 51.1	+26 58	06 57.3	+26 50	HO 28			5613
06 51.1	+21 06	06 57.0	+20 58	J 1979			
06 51.1	+06 36	06 56.4	+06 28	J 41	BD+06 1444	266734	5604
06 51.1	+04 01	06 56.3	+03 53	BAL2713			
06 51.1	+04 36	06 56.3	+04 28	BAL2714			
06 51.1	+-1 47	06 56.1	+-1 54	BAL 363			
06 51.1	-13 52	06 55.6	-13 59	GAL 278			5600
06 51.2	+59 21	06 59.9	+59 12	STI 631			
06 51.2	+27 27	06 57.4	+27 19	HJ 404		266716	
06 51.2	+24 17	06 57.2	+24 09	POU2157			
06 51.2	+18 04	06 57.0	+17 56	J 995	BD+18 1415	266755	5614
06 51.2	+13 41	06 56.8	+13 33	J 275	BD+13 1483		5609
06 51.2	+-1 07	06 56.2	+-1 14	HJ 745	BD-01 1463		
06 51.2	-21 30	06 55.4	-21 37	ARA1307			
06 51.3	-14 03	06 55.8	-14 10	BRT1855	BD-13 1736		
06 51.3	-20 01	06 55.6	-20 08	H 123	BD-19 1610	51199	5602
06 51.3	-21 55	06 55.5	-22 02	SEE 72	BD-21 1655	51200	5601
06 51.3	-28 54	06 55.2	-29 01	RST1329	CD-28 3591	51202	
06 51.3	-33 33	06 54.9	-33 40	COO	CD-33 3338		
06 51.3	-40 20	06 54.5	-40 27	RST1328	CD-40 2776	51207	
06 51.4	+63 39	07 00.8	+63 30	ES 1893	BD+63 676	51240	5644
06 51.4	+24 52	06 57.5	+24 44	POU2158			
06 51.4	+23 48	06 57.4	+23 40	POU2159			
06 51.4	+04 22	06 56.6	+04 14	J 1977	BD+04 1514	266800	
06 51.4	+03 26	06 56.6	+03 18	BAL2216	BD+03 1472	266864	
06 51.4	+01 08	06 56.5	+01 00	MLL 5			5610
06 51.4	-41 27	06 54.6	-41 34	I 1159	CD-41 2653		
06 51.4	-47 35	06 54.1	-47 42	B 2130	CD-47 2663	51235	
06 51.4	-54 20	06 53.4	-54 27	RST3474	CP-54 1141	51238	
06 51.5	+24 25	06 57.6	+24 17	POU2163			
06 51.5	+24 30	06 57.6	+24 22	POU2161			
06 51.5	+24 35	06 57.6	+24 27	POU2160			
06 51.5	+23 58	06 57.5	+23 50	POU2162			
06 51.5	+03 23	06 56.7	+03 15	J 1978			
06 51.5	+03 49	06 56.7	+03 41	BAL2217			
06 51.5	-13 55	06 56.0	-14 02	STF 997A	BD-13 1741	51250	5605
06 51.5	-23 48	06 55.6	-23 55	ARA2024			
06 51.6	+23 44	06 57.6	+23 36	POU2164			
06 51.6	+06 57	06 56.9	+06 49	J 3338	BD+07 1526		
06 51.6	+04 21	06 56.8	+04 13	BAL2715			
06 51.6	+-1 38	06 56.6	+-1 45	BAL 365			
06 51.6	+-1 39	06 56.6	+-1 46	BAL 364			
06 51.6	-37 22	06 55.0	-37 29	HJ 3901A	CD-37 3163	51289	
06 51.6	-37 22	06 55.0	-37 29	HJ 3901B	CP-37 1079		
06 51.6	-37 22	06 55.0	-37 29	HJ 3901B	CP-37 1079		
06 51.6	-76 44	06 47.4	-76 51	HJ 3911A	CP-76 422	51320	
06 51.6	-76 44	06 47.4	-76 51	HJ 3911B	CP-76 423		
06 51.7	+66 25	07 01.7	+66 16	MLB 400			5656
06 51.7	+66 45	07 01.8	+66 36	MLB 401	BD+66 477		5655
06 51.7	+23 05	06 57.7	+22 57	POU2166			
06 51.7	+23 36	06 57.7	+23 28	POU2167			
06 51.7	+23 40	06 57.7	+23 32	POU2165			
06 51.7	+09 13	06 57.1	+09 05	A 2835	BD+09 1452	266924	5617
06 51.7	+08 33	06 57.1	+08 25	J 276	BD+08 1578	266953	5619
06 51.7	+01 15	06 56.8	+01 07	J 355			5615
06 51.7	-10 09	06 56.4	-10 16	RST3475A	BD-10 1767		
06 51.7	-12 10	06 56.3	-12 17	OL 116			5611
06 51.7	-18 58	06 56.0	-19 05	B 1966	BD-18 1608	51338	
06 51.7	-38 26	06 55.0	-38 33	FIN 20	CD-38 3014	51312	
06 51.7	-45 46	06 54.5	-45 53	HU 1417	CD-45 2814	51317	
06 51.8	+56 37	07 00.1	+56 28	STI2171			
06 51.8	+28 25	06 58.0	+28 17	COU 947			
06 51.8	+24 07	06 57.8	+23 59	POU2168			
06 51.8	+23 25	06 57.8	+23 17	POU2169			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
06 51.8	+19 43	06 57.6	+19 35	A 2459	BD+19 1553	266945	5621
06 51.8	-15 13	06 56.3	-15 20	GAL 279			5612
06 51.8	-19 14	06 56.1	-19 21	RST2440	BD-19 1612		
06 51.8	-21 23	06 56.0	-21 30	B	BD-21 1658	51340	
06 51.8	-23 54	06 55.9	-24 01	RST2438A	CD-23 4602	51310	
06 51.8	-23 54	06 55.9	-24 01	RST2439A	CD-23 4602	51310	
06 51.8	-24 01	06 55.9	-24 08	ARA2296			
06 51.8	-25 23	06 55.8	-25 30	STN 16	CD-25 3804	51343	5606
06 51.8	-28 09	06 55.7	-28 16	RST1330	CD-28 3603		
06 51.9	+60 26	07 00.8	+60 17	STI 633			
06 51.9	+23 25	06 57.9	+23 17	POU2171			
06 51.9	+23 30	06 57.9	+23 22	POU2170			
06 51.9	+23 37	06 57.9	+23 29	POU2172			
06 51.9	+-1 47	06 56.9	+-1 54	BAL 366			
06 51.9	+-8 40	06 56.6	+-8 47	A 2936	BD-08 1633	51378	5616
06 52.0	+35 04	06 58.6	+34 56	ALI 100			
06 52.0	+23 59	06 58.0	+23 51	POU2173			
06 52.0	+04 04	06 57.2	+03 56	BAL2716			
06 52.0	+04 57	06 57.3	+04 49	A 2836	BD+05 1488	267005	5622
06 52.0	+00 59	06 57.1	+00 51	BAL 743	BD-00 1506		
06 52.0	+-2 51	06 57.0	+-2 58	BRT 386			
06 52.0	+-5 21	06 56.9	+-5 28	STF 998	BD-05 1881	51359	5618
06 52.0	-17 59	06 56.4	-18 06	ARA 171			
06 52.0	-22 22	06 56.2	-22 29	DON 151	BD-22 1604	51383	
06 52.0	-29 59	06 55.8	-30 06	COX	CD-29 3658	51388	
06 52.1	+24 34	06 58.2	+24 26	POU2174			
06 52.1	-31 40	06 55.8	-31 47	JSP 125	CD-31 3808	51411	
06 52.1	-43 29	06 55.1	-43 36	CPO 8	CD-43 2794		
06 52.1	-43 30	06 55.1	-43 37	CPO	CD-43 2792		
06 52.2	+24 26	06 58.3	+24 18	POU2175			
06 52.2	+24 30	06 58.3	+24 22	POU2176		267015	
06 52.2	+07 00	06 57.5	+06 52	J 277			
06 52.2	+06 38	06 57.5	+06 30	J 1981			
06 52.2	+03 01	06 57.4	+02 53	A 2681	BD+03 1477	51449	5625
06 52.2	-26 44	06 56.2	-26 51	B 2131	CD-26 3600	51410	
06 52.3	+24 51	06 58.4	+24 43	COU 921	BD+24 1481	267067	
06 52.3	+06 37	06 57.6	+06 29	J 1982			
06 52.3	+-1 10	06 57.3	+-1 17	BAL 368	BD-01 1472	51451	
06 52.3	+-1 49	06 57.3	+-1 56	BAL 367			
06 52.3	-22 31	06 56.5	-22 38	S 541A	BD-22 1609	51457	
06 52.3	-22 31	06 56.5	-22 38	S 541B	BD-22 1610		
06 52.4	+24 04	06 58.4	+23 55	POU2178			
06 52.4	+23 22	06 58.4	+23 13	POU2177			
06 52.4	+23 44	06 58.4	+23 35	POU2180			
06 52.4	+23 54	06 58.4	+23 45	POU2179		267068	
06 52.4	+14 21	06 58.0	+14 13	STT 80A	BD+14 1509	51502	
06 52.4	+14 21	06 58.0	+14 13	STT 80B	BD+14 1513	51533	
06 52.4	+14 21	06 58.0	+14 13	STT 80C	BD+14 1512	51534	
06 52.4	+-1 14	06 57.4	+-1 21	RST4831	BD-01 1473	51473	
06 52.4	+-1 55	06 57.4	+-2 02	BAL 369			
06 52.4	+-2 07	06 57.4	+-2 14	BAL 99	BD-02 1846		
06 52.4	+-6 24	06 57.2	+-6 31	J 2765	BD-06 1843	51476	
06 52.4	-19 17	06 56.7	-19 24	ARA 554			
06 52.4	-20 11	06 56.7	-20 18	ARA 881			
06 52.5	+71 21	07 03.9	+71 12	LDS1643	BD+71 380		
06 52.5	+56 59	07 00.9	+56 50	KR 29A	BD+57 1025	51496	5657
06 52.5	+55 05	07 00.7	+54 56	A 1574	BD+55 1153		5652
06 52.5	+24 15	06 58.5	+24 06	POU2184			
06 52.5	+23 24	06 58.5	+23 15	POU2181			
06 52.5	+23 46	06 58.5	+23 37	POU2182A			
06 52.5	+23 46	06 58.5	+23 37	POU2183A			
06 52.5	+23 47	06 58.5	+23 38	POU2185	BD+23 1557	267119	
06 52.5	-25 41	06 56.5	-25 48	RST2441	CD-25 3816		
06 52.5	-65 18	06 52.8	-65 25	I 764	CP-65 666	51526	
06 52.6	+28 51	06 58.9	+28 42	LDS3725			
06 52.6	+23 07	06 58.6	+22 58	POU2187			
06 52.6	+23 23	06 58.6	+23 14	POU2186			
06 52.6	+05 53	06 57.9	+05 45	J 2618			
06 52.6	+00 13	06 57.7	+00 05	RST4832	BD-00 1513		
06 52.6	+-2 09	06 57.6	+-2 16	BAL 100	BD-02 1849		
06 52.6	+-9 58	06 57.3	-10 05	A 514	BD-09 1745	51540	5627
06 52.7	+37 14	06 59.4	+37 05	ALI 574A	BD+37 1628	51560	5642
06 52.7	+37 14	06 59.4	+37 05	BLO A	BD+37 1628	51560	5642
06 52.7	+37 14	06 59.4	+37 05	BOT A			5642
06 52.7	+37 14	06 59.4	+37 05	ES			5642
06 52.7	+37 14	06 59.4	+37 05	GUI A	BD+37 1628	51560	5642
06 52.7	+37 14	06 59.4	+37 05	STF 994A	BD+37 1628	51560	5642
06 52.7	+37 14	06 59.4	+37 05	STF 994B	BD+37 1629	51582	5642
06 52.7	+26 12	06 58.8	+26 03	BUP	BD+26 1405	51530	
06 52.7	+23 33	06 58.7	+23 24	POU2188			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
06 52.7	+23 57	06 58.7	+23 48	POU2189			
06 52.7	+04 17	06 57.9	+04 09	BAL2718			
06 52.7	+03 41	06 57.9	+03 33	BAL2221			
06 52.7	+-4 27	06 57.6	+-4 34	J 2766			
06 52.7	-19 18	06 57.0	-19 25	HO 517	BD-19 1622	51573	5623
06 52.7	-29 17	06 56.6	-29 24	B 1522A	CD-29 3679	51578	
06 52.7	-29 17	06 56.6	-29 24	HJ 2356A			
06 52.8	+47 18	07 00.2	+47 09	ES 1238	BD+47 1376		5649
06 52.8	+37 45	06 59.5	+37 36	ALI 575			
06 52.8	+24 10	06 58.8	+24 01	POU2191A			
06 52.8	+24 10	06 58.8	+24 01	POU2192A			
06 52.8	+23 54	06 58.8	+23 45	POU2193			
06 52.8	+23 59	06 58.8	+23 50	POU2190			
06 52.8	+13 51	06 58.4	+13 42	J 1058			5633
06 52.8	+07 44	06 58.2	+07 35	BRT2128			
06 52.8	+00 37	06 57.9	+00 29	BAL 744			
06 52.8	-24 23	06 56.9	-24 30	B	CD-24 4634	51575	
06 52.8	-42 13	06 55.9	-42 20	DON 152	CD-42 2833		
06 52.9	+72 49	07 04.9	+72 40	STF 980	BD+72 345	51609	5701
06 52.9	+24 01	06 58.9	+23 52	POU2194			
06 52.9	+01 42	06 58.0	+01 33	BAL1365			
06 52.9	-12 45	06 57.5	-12 52	BRT2656	BD-12 1713	51598	
06 52.9	-14 13	06 57.4	-14 20	BRT1856			
06 52.9	-20 20	06 57.2	-20 27	ARA 882			
06 52.9	-23 37	06 57.0	-23 44	B 121	CD-23 4636	51601	5628
06 52.9	-39 55	06 56.2	-40 02	RST1331	CD-39 2952		
06 53.0	+67 58	07 03.4	+67 49	MLB 458			5681
06 53.0	+36 43	06 59.7	+36 34	COU1880	BD+36 1541		
06 53.0	+24 07	06 59.0	+23 58	POU2195			
06 53.0	+24 25	06 59.0	+24 16	POU2198			
06 53.0	+23 37	06 59.0	+23 28	POU2197			
06 53.0	+23 43	06 59.0	+23 34	POU2199			
06 53.0	+23 57	06 59.0	+23 48	POU2196			
06 53.0	+21 13	06 58.9	+21 04	A 2121	BD+21 1455	51615	5638
06 53.0	+20 44	06 58.9	+20 35	COU 922	BD+20 1657	267299	
06 53.0	+19 31	06 58.8	+19 22	OL 167			
06 53.0	+18 55	06 58.8	+18 46	A 2460	BD+18 1432	267229	5637
06 53.0	-12 16	06 57.6	-12 23	BRT2657			
06 53.0	-16 58	06 57.4	-17 05	RST3477	BD-16 1674	51628	
06 53.0	-18 13	06 57.4	-18 20	B 2523B	BD-18 1614	51629	
06 53.0	-18 13	06 57.4	-18 20	HJ 3902A	BD-18 1614	51629	
06 53.0	-28 34	06 56.9	-28 41	I 432	CD-28 3631	51633	5626
06 53.1	+46 36	07 00.4	+46 27	ES 1239	BD+46 1212		5658
06 53.1	+43 07	07 00.2	+42 58	STF 996A	BD+43 1630	51611	5653
06 53.1	+29 11	06 59.4	+29 02	HEI 124			
06 53.1	+23 00	06 59.1	+22 51	POU2201			
06 53.1	+23 08	06 59.1	+22 59	POU2200			
06 53.1	+06 49	06 58.4	+06 40	J 278	BD+06 1464	267332	5634
06 53.1	+02 33	06 58.3	+02 24	BAL1745			
06 53.1	-14 10	06 57.6	-14 17	A 3041	BD-14 1661	51649	5632
06 53.1	-25 01	06 57.2	-25 08	COO	CD-24 4639	51632	
06 53.2	+25 22	06 59.3	+25 13	A 1061A	BD+25 1524	51690	5647
06 53.2	+25 22	06 59.3	+25 13	STF1000A	BD+25 1524	51690	5647
06 53.2	+25 22	06 59.3	+25 13	STF1000C	BD+25 1525	51689	5647
06 53.2	+24 26	06 59.3	+24 17	POU2202			
06 53.2	+24 27	06 59.3	+24 18	POU2203A			
06 53.2	+24 27	06 59.3	+24 18	POU2204A			
06 53.2	+24 50	06 59.3	+24 41	POU2206			
06 53.2	+23 34	06 59.2	+23 25	POU2205			
06 53.2	+12 34	06 58.8	+12 25	BRT1219			
06 53.2	+07 12	06 58.5	+07 03	BRT2129			
06 53.2	+01 38	06 58.3	+01 29	BAL1366			
06 53.2	+-1 00	06 58.2	+-1 08	BAL 371			
06 53.2	+-1 26	06 58.2	+-1 34	BAL 372			
06 53.2	+-1 39	06 58.2	+-1 47	BAL 370			
06 53.2	-19 41	06 57.5	-19 48	HDO 93	CP-19 1581		
06 53.2	-47 22	06 55.9	-47 29	RST5251	CD-47 2688	51705	
06 53.2	-62 20	06 54.1	-62 27	FIN 100	CP-62 732	51685	
06 53.3	+31 49	06 59.7	+31 40	COU1241	BD+31 1463	267337	
06 53.3	+26 03	06 59.4	+25 54	MCA	BD+26 1411	51688	
06 53.3	+24 04	06 59.3	+23 55	POU2211			
06 53.3	+24 08	06 59.3	+23 59	POU2210			
06 53.3	+24 43	06 59.4	+24 34	POU2207			
06 53.3	+23 20	06 59.3	+23 11	POU2208			
06 53.3	+23 25	06 59.3	+23 16	POU2209			
06 53.3	+18 52	06 59.1	+18 43	BU 899A	BD+18 1435	267347	5645
06 53.3	+18 52	06 59.1	+18 43	BU 899D	BD+18 1437	51691	5645
06 53.3	+13 46	06 58.9	+13 37	POP 114			
06 53.3	+00 13	06 58.4	+00 04	A 1737	BD-00 1517	51696	5635
06 53.3	-13 37	06 57.8	-13 45	GAL 280			
06 53.3	-23 04	06 57.4	-23 11	DON 153	CD-23 4643		
06 53.4	+68 46	07 04.0	+68 37	LDS2524			
06 53.4	+52 11	07 01.2	+52 02	HJ 2354	BD+52 1154		5666
06 53.4	+45 35	07 00.7	+45 26	ES A	BD+45 1375		5659
06 53.4	+45 35	07 00.7	+45 26	ES 1324	BD+45 1375		5659
06 53.4	+24 19	06 59.4	+24 10	POU2215			
06 53.4	+24 24	06 59.4	+24 15	POU2212			
06 53.4	+24 37	06 59.5	+24 28	POU2213A			
06 53.4	+24 37	06 59.5	+24 28	POU2214A			
06 53.4	+-1 34	06 58.4	+-1 42	BAL 373			
06 53.4	+-2 26	06 58.4	+-2 34	BAL 101	BD-02 1855		
06 53.4	+-4 30	06 58.3	+-4 38	A 326A	BD-04 1751	51697	5636
06 53.4	+-8 55	06 58.1	+-9 03	BRT 387			
06 53.4	-24 30	06 57.5	-24 38	B 122	CD-24 4648	51733	5629
06 53.4	-65 47	06 53.6	-65 54	HJ 3910	CP-65 670	51772	
06 53.5	+67 44	07 03.8	+67 35	LDS2525			
06 53.5	+24 14	06 59.5	+24 05	POU2216			
06 53.5	+24 19	06 59.5	+24 10	POU2218			
06 53.5	+24 28	06 59.6	+24 19	POU2217			
06 53.5	+23 22	06 59.5	+23 13	POU2219			
06 53.5	+00 08	06 58.6	+00 00	RST5252	BD-00 1519		
06 53.5	+-1 29	06 58.5	+-1 37	A 1738	BD-01 1480	51755	5639
06 53.5	+-2 53	06 58.5	+-3 01	BU 327A	BD-02 1856	51756	5640
06 53.5	-30 21	06 57.3	-30 28	COO	CD-30 3725		
06 53.5	-53 32	06 55.6	-53 39	RST2442	CP-53 1193	51771	
06 53.6	+24 07	06 59.6	+23 58	POU2220			
06 53.6	+24 08	06 59.6	+23 59	POU2222			
06 53.6	+23 05	06 59.6	+22 56	POU2221			
06 53.6	+23 18	06 59.6	+23 09	POU2223			
06 53.6	+22 02	06 59.5	+21 53	HJ 405			
06 53.6	+02 43	06 58.8	+02 34	BAL1748			
06 53.6	+00 18	06 58.7	+00 09	BAL 745			
06 53.7	+29 04	07 00.0	+28 55	BRT 147	BD+29 1423		
06 53.7	+24 14	06 59.7	+24 05	POU2227			
06 53.7	+24 22	06 59.7	+24 13	POU2226			
06 53.7	+24 23	06 59.7	+24 14	POU2225			
06 53.7	+24 46	06 59.8	+24 37	POU2229			
06 53.7	+23 10	06 59.7	+23 01	POU2224			
06 53.7	+23 31	06 59.7	+23 22	POU2228			
06 53.7	+03 44	06 58.9	+03 35	BU 1060	BD+03 1488	51814	5648
06 53.7	+03 59	06 58.9	+03 50	BAL2223	BD+04 1528	267493	
06 53.7	+01 59	06 58.8	+01 50	BAL1367			
06 53.7	+-1 17	06 58.7	+-1 25	BAL 375			
06 53.7	+-8 10	06 58.5	+-8 18	RST4326	BD-08 1651	51816	
06 53.7	-10 03	06 58.4	-10 11	A 515	BD-09 1761	51786	5641
06 53.7	-10 30	06 58.4	-10 38	GAL			
06 53.7	-35 22	06 57.2	-35 30	I 65	CD-35 3233	51825	
06 53.7	-62 01	06 54.7	-62 08	FIN 101	CP-61 737	51830	
06 53.8	+24 05	06 59.8	+23 56	POU2235			
06 53.8	+24 09	06 59.8	+24 00	POU2231			
06 53.8	+23 11	06 59.8	+23 02	POU2236			
06 53.8	+23 41	06 59.8	+23 32	POU2232A			
06 53.8	+23 41	06 59.8	+23 32	POU2233A			
06 53.8	+23 51	06 59.8	+23 42	POU2230			
06 53.8	+23 58	06 59.8	+23 49	POU2234			
06 53.8	+00 58	06 58.9	+00 49	BAL 746			
06 53.8	+-9 02	06 58.5	+-9 10	STF1003	BD-08 1652	51817	5646
06 53.8	-11 18	06 58.4	-11 26	STF1004	BD-11 1714	51848	5643
06 53.8	-16 32	06 58.2	-16 40	ARA 27			
06 53.8	-39 42	06 57.1	-39 50	B 1523A	CD-39 2962	51860	
06 53.9	+14 50	06 59.5	+14 41	J 2619			
06 53.9	+03 12	06 59.1	+03 03	BAL2224			
06 53.9	+00 46	06 59.0	+00 37	BAL 747			
06 53.9	+00 52	06 59.0	+00 43	GAU4894	BD+00 1741		
06 53.9	+-9 03	06 58.6	+-9 11	J 2768			
06 53.9	-21 44	06 58.1	-21 52	ARA1308	BD-21 1680	51878	
06 53.9	-31 04	06 57.7	-31 12	B 1524	CD-31 3846	51899	
06 54.0	+27 54	07 00.2	+27 45	HJ 406	BD+27 1291	267497	5662
06 54.0	+24 18	07 00.0	+24 09	POU2238			
06 54.0	+24 58	07 00.1	+24 49	POU2239			
06 54.0	+23 26	07 00.0	+23 17	POU2237			
06 54.0	+-3 53	06 58.9	+-4 01	RST4833	BD-03 1672	51871	
06 54.0	-55 28	06 55.9	-55 35	HJ 3906A	CP-55 1101		
06 54.0	-55 28	06 55.9	-55 35	RST 218A	CP-55 1102	51904	
06 54.1	+24 09	07 00.1	+24 00	POU2241A			
06 54.1	+24 09	07 00.1	+24 00	POU2242A			
06 54.1	+24 20	07 00.1	+24 11	POU2243			
06 54.1	+23 25	07 00.1	+23 16	POU2240			
06 54.1	+22 56	07 00.1	+22 47	POU2244			
06 54.1	+16 05	06 59.8	+15 56	A 2461A	BD+16 1352	51911	5660

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
06 54.1	+16 05	06 59.8	+15 56	STT 162A	BD+16 1352		5660
06 54.1	-27 02	06 58.1	-27 10	B 707	CD-26 3646	51925	
06 54.1	-59 24	06 55.5	-59 31	HU 1579	CP-59 725		
06 54.2	+24 16	07 00.2	+24 07	POU2246A			
06 54.2	+24 16	07 00.2	+24 07	POU2247A			
06 54.2	+02 24	06 59.4	+02 15	BAL1751			
06 54.2	-13 44	06 58.7	-13 52	RST3478	BD-13 1755	51941	
06 54.2	-19 35	06 58.5	-19 43	RST2444	BD-19 1634		
06 54.2	-25 16	06 58.2	-25 24	RST2443	CD-25 3857	51923	
06 54.3	+35 31	07 00.9	+35 22	HJ 407			
06 54.3	+32 05	07 00.7	+31 56	AG 129	BD+32 1456	267598	5670
06 54.3	+24 00	07 00.3	+23 51	POU2245			
06 54.3	+00 31	06 59.4	+00 22	BAL1063			
06 54.3	+-4 12	06 59.2	+-4 20	RST4834	BD-04 1762		
06 54.3	-11 36	06 58.9	-11 44	LDS 849			
06 54.3	-14 15	06 58.8	-14 23	BRT1857			
06 54.3	-23 15	06 58.4	-23 23	ARA2026			
06 54.4	+24 22	07 00.4	+24 13	POU2248			
06 54.4	+24 50	07 00.5	+24 41	POU2249			
06 54.4	+06 18	06 59.7	+06 09	DOO			
06 54.4	+01 12	06 59.5	+01 03	A 2837	BD+01 1626	52010	5661
06 54.4	+01 31	06 59.5	+01 22	BAL1369			
06 54.4	+-1 32	06 59.4	+-1 40	BAL 377			
06 54.4	-10 39	06 59.1	-10 47	RST3479	BD-10 1795	51978	
06 54.4	-23 10	06 58.5	-23 18	B 123	CD-23 4677	51985	5650
06 54.4	-41 10	06 57.6	-41 18	I 1160	CD-41 2694	51994	
06 54.5	+36 30	07 01.2	+36 21	A 1957	BD+36 1547		5675
06 54.5	+27 24	07 00.7	+27 15	BU 1022A	BD+27 1294	267647	5671
06 54.5	+27 24	07 00.7	+27 15	BU 1022B	BD+27 1294	267648	5671
06 54.5	+25 01	07 00.6	+24 52	POU2251			
06 54.5	+25 04	07 00.6	+24 55	POU2250			
06 54.5	+24 04	07 00.5	+23 55	POU2252			
06 54.5	+02 27	06 59.7	+02 18	J 2769			
06 54.5	+00 15	06 59.6	+00 06	BAL1064			
06 54.5	+00 42	06 59.6	+00 33	BAL 748A			
06 54.5	+00 39	06 59.6	+00 30	RST4835	BD-00 1528		
06 54.5	-13 38	06 59.0	-13 46	LUY			
06 54.5	-22 59	06 58.7	-23 07	DON 154	BD-22 1628		
06 54.5	-22 59	06 58.7	-23 07	DON 154	BD-22 1628		
06 54.5	-25 17	06 58.5	-25 25	B 124	CD-25 3864	52018	5651
06 54.5	-27 28	06 58.4	-27 36	RST 219	CD-27 3473	52021	
06 54.6	+24 18	07 00.6	+24 09	POU2253			
06 54.6	+24 48	07 00.7	+24 39	POU2254			
06 54.6	+09 26	07 00.0	+09 17	J 996			5667
06 54.6	+00 15	06 59.7	+00 06	HJ 746			
06 54.6	+00 45	06 59.7	+00 36	GAU4919	BD+00 1743		
06 54.6	+-1 16	06 59.6	+-1 24	BAL 378			
06 54.6	+-7 40	06 59.4	+-7 48	RST4327	BD-07 1671		
06 54.6	-19 16	06 58.9	-19 24	B 2132	BD-19 1639		
06 54.6	-21 14	06 58.8	-21 22	ARA1309			
06 54.6	-41 54	06 57.7	-42 02	I 1161	CD-41 2696	52060	
06 54.7	+39 59	07 01.6	+39 50	AG 130A	BD+40 1776		5682
06 54.7	+29 35	07 01.0	+29 26	COU1242	BD+29 1428	267697	
06 54.7	+23 02	07 00.7	+22 53	POU2256A			
06 54.7	+23 02	07 00.7	+22 53	POU2257A			
06 54.7	+09 09	07 00.1	+09 00	A 2838	BD+09 1475	52077	5668
06 54.7	+01 50	06 59.8	+01 41	BAL1371	BD+01 1629		
06 54.7	+-1 07	06 59.7	+-1 15	BAL 379A			
06 54.7	-13 14	06 59.3	-13 22	BRT1858			
06 54.7	-26 37	06 58.7	-26 45	RST 220	CD-26 3661		
06 54.7	-28 50	06 58.6	-28 58	CPO 7	CD-28 3666	52089	5654
06 54.7	-30 22	06 58.5	-30 30	B 1525	CD-30 3751	52091	
06 54.7	-35 17	06 58.2	-35 25	HJ 3905A	CD-35 3243	52093	
06 54.7	-35 17	06 58.2	-35 25	I 66A	CD-35 3243	52093	
06 54.7	-49 21	06 57.2	-49 29	RST5253	CD-49 2532	52118	
06 54.8	+50 48	07 02.5	+50 39	ES 1079	BD+50 1383	52098	5697
06 54.8	+37 56	07 01.5	+37 47	ALI 576			
06 54.8	+32 33	07 01.2	+32 24	ES 339A	BD+32 1460	52100	5680
06 54.8	+26 23	07 00.9	+26 14	COU 948	BD+26 1423	267750	
06 54.8	+24 14	07 00.8	+24 05	POU2259			
06 54.8	+24 29	07 00.9	+24 20	POU2255			
06 54.8	+24 56	07 00.9	+24 47	POU2258			
06 54.8	+12 38	07 00.4	+12 29	BRT2285			
06 54.8	+-2 23	06 59.8	+-2 31	BAL 103			
06 54.8	+-8 15	06 59.6	+-8 23	A 1062	BD-08 1658	52131	5665
06 54.8	-13 38	06 59.3	-13 46	GAL 284			5663
06 54.8	-16 02	06 59.2	-16 10	GAL			
06 54.9	+77 53	07 09.9	+77 44	HU 835	BD+77 272		5762
06 54.9	+54 11	07 02.9	+54 02	A 1575	BD+54 1100	52122	5704
06 54.9	+24 03	07 00.9	+23 54	POU2260			
06 54.9	+24 08	07 00.9	+23 59	POU2261			
06 54.9	+24 38	07 01.0	+24 29	COU 923			
06 54.9	+24 46	07 01.0	+24 37	POU2264			
06 54.9	+23 17	07 00.9	+23 08	POU2263			
06 54.9	+23 38	07 00.9	+23 29	POU2262			
06 54.9	+03 14	07 00.1	+03 05	BAL2225			
06 54.9	+00 04	07 00.0	+00 04	HJ 3287	BD+00 1747	52110	
06 54.9	+-1 21	06 59.9	+-1 29	BAL 381			
06 54.9	+-1 53	06 59.9	+-2 01	BAL 380	BD-01 1490	52129	
06 54.9	-13 11	06 59.5	-13 19	BRT1859			
06 54.9	-30 52	06 58.7	-31 00	HDO 198A	CD-30 3757	52140	
06 54.9	-44 09	06 57.9	-44 17	LPM 248	CD-44 3045		
06 55.0	+54 19	07 03.1	+54 10	STF1001A	BD+54 1101	52145	5706
06 55.0	+54 19	07 03.1	+54 10	WNO A	BD+54 1101	52145	5706
06 55.0	+31 27	07 01.4	+31 18	SEI 468	BD+31 1469	267747	5683
06 55.0	+29 49	07 01.3	+29 40	SMA			
06 55.0	+24 55	07 01.1	+24 46	POU2265			
06 55.0	+23 12	07 01.0	+23 03	J 2449A	BD+23 1570	267754	
06 55.0	+12 52	07 00.6	+12 43	STF1007A	BD+12 1381	52155	5676
06 55.0	+12 52	07 00.6	+12 43	STF1007D	BD+12 1382	52154	5676
06 55.0	+00 42	07 00.1	+00 33	BAL1066			
06 55.0	+-1 43	07 00.0	+-1 51	BAL 382			
06 55.0	+-4 59	06 59.9	+-5 07	J 2770			
06 55.0	+-8 33	06 59.7	+-8 41	J 1483			
06 55.0	-17 31	06 59.4	-17 39	RST2445	BD-17 1715		
06 55.0	-21 01	06 59.2	-21 09	B 2133	BD-20 1661		
06 55.0	-21 15	06 59.2	-21 23	I 765	BD-21 1685	52165	5664
06 55.0	-26 20	06 59.0	-26 28	B 708	CD-26 3670	52138	
06 55.0	-45 15	06 57.9	-45 23	BRT 697			
06 55.1	+41 09	07 02.1	+41 00	COU2061	BD+41 1573		
06 55.1	+24 16	07 01.1	+24 07	POU2266	BD+24 1493	267802	
06 55.1	+24 51	07 01.2	+24 42	POU2267			
06 55.1	+09 31	07 00.5	+09 22	KU	BD+09 1477	52183	
06 55.1	+03 13	07 00.3	+03 04	BAL2226			
06 55.1	+00 37	07 00.2	+00 28	BAL1067			
06 55.1	+-1 23	07 00.1	+-1 31	BAL 383			
06 55.1	+-3 10	07 00.1	+-3 18	J 356			5672
06 55.1	-36 41	06 58.6	-36 49	B 1051	CD-36 3272	52195	
06 55.2	+27 31	07 01.4	+27 22	FOX	BD+27 1301	52202	
06 55.2	+24 13	07 01.2	+24 04	POU2268			
06 55.2	+23 03	07 01.2	+22 54	POU2271			
06 55.2	+23 12	07 01.2	+23 03	POU2270			
06 55.2	+23 37	07 01.2	+23 28	POU2272			
06 55.2	+23 59	07 01.2	+23 50	POU2269			
06 55.2	+05 00	07 00.5	+04 51	BAL3005			
06 55.2	+03 36	07 00.4	+03 27	BAL2227			
06 55.2	-19 24	06 59.5	-19 32	RST2446	BD-19 1642	52214	
06 55.3	+52 13	07 03.1	+52 04	VBS			
06 55.3	+25 00	07 01.4	+24 51	POU2274			
06 55.3	+24 22	07 01.3	+24 13	POU2278			
06 55.3	+24 31	07 01.4	+24 22	POU2277			
06 55.3	+23 27	07 01.3	+23 18	POU2275			
06 55.3	+23 42	07 01.3	+23 33	POU2273			
06 55.3	+23 59	07 01.3	+23 50	POU2276			
06 55.3	+12 33	07 00.8	+12 24	BU 100	BD+12 1384	52237	5684
06 55.3	+02 47	07 00.5	+02 38	AG 131	BD+02 1503		5678
06 55.3	+00 23	07 00.4	+00 14	BAL 749	BD-00 1536	52262	
06 55.3	+-2 47	07 00.3	+-2 55	BAL 104			
06 55.3	-19 54	06 59.6	-20 02	ARA 556			
06 55.3	-20 10	06 59.6	-20 18	DON 155	BD-20 1662		
06 55.3	-47 17	06 58.0	-47 25	HJ 3909	CD-47 2711	52248	
06 55.3	-54 09	06 57.4	-54 17	RST3480	CP-54 1158	52250	
06 55.3	-65 49	06 55.5	-65 57	HJ 3915	CP-65 673	52252	
06 55.4	+26 44	07 01.6	+26 35	STF1008	BD+26 1427	267981	5693
06 55.4	+24 59	07 01.5	+24 50	POU2281			
06 55.4	+23 02	07 01.4	+22 53	POU2279			
06 55.4	+23 07	07 01.4	+22 58	POU2280			
06 55.4	+23 25	07 01.4	+23 16	POU2282			
06 55.4	+02 38	07 00.6	+02 29	BAL1755			
06 55.4	+02 38	07 00.6	+02 29	BAL1756			
06 55.4	+-6 35	07 00.2	+-6 43	RST4328	BD-06 1869	52267	
06 55.4	-11 52	07 00.0	-12 00	HU 111	BD-11 1728	52271	5674
06 55.4	-13 13	07 00.0	-13 21	BRT1860			
06 55.5	+24 08	07 01.5	+23 59	POU2284A			
06 55.5	+24 08	07 01.5	+23 59	POU2285A			
06 55.5	+24 45	07 01.6	+24 36	POU2286			
06 55.5	+23 14	07 01.5	+23 05	POU2283			
06 55.5	+23 18	07 01.5	+23 09	POU2287			
06 55.5	+23 45	07 01.5	+23 36	POU2288			
06 55.5	+23 55	07 01.5	+23 46	POU2289			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
06 55.5	+00 50	07 00.6	+00 41	BAL 750A			
06 55.5	+00 50	07 00.6	+00 41	J 2621B			
06 55.5	+00 54	07 00.6	+00 45	BAL 751	BD-00 1538		
06 55.5	+-9 09	07 00.2	+-9 17	AG	BD-09 1780	52270	5677
06 55.5	-37 37	06 58.9	-37 45	HJ 3907	CD-37 3212	52296	
06 55.6	+73 50	07 08.0	+73 41	PRZ	BD+73 362		5748
06 55.6	+24 37	07 01.7	+24 28	POU2294			
06 55.6	+23 06	07 01.6	+22 57	POU2290			
06 55.6	+23 22	07 01.6	+23 13	POU2293			
06 55.6	+23 29	07 01.6	+23 20	POU2292			
06 55.6	+23 45	07 01.6	+23 36	POU2291			
06 55.6	+20 50	07 01.5	+20 41	J 1917			
06 55.6	+11 55	07 01.1	+11 46	STT 163A	BD+11 1408	52309	5689
06 55.6	+00 20	07 00.7	+00 11	J 1985			
06 55.6	+-8 16	07 00.4	+-8 24	RST4329	BD-08 1662	52312	
06 55.6	-21 08	06 59.8	-21 16	B 2134	BD-21 1690		
06 55.6	-24 45	06 59.7	-24 53	RST2447	CD-24 4695		
06 55.6	-27 45	06 59.5	-27 53	SEE 73	CD-27 3489	52317	5673
06 55.6	-51 57	06 57.9	-52 05	RST 221	CD-51 2192		
06 55.7	+36 48	07 02.4	+36 39	BRT2590			
06 55.7	+29 18	07 02.0	+29 09	SMA			
06 55.7	+24 22	07 01.7	+24 13	POU2296			
06 55.7	+23 00	07 01.7	+22 51	POU2295			
06 55.7	+23 29	07 01.7	+23 20	POU2298			
06 55.7	+23 31	07 01.7	+23 22	POU2299			
06 55.7	+23 37	07 01.7	+23 28	POU2300			
06 55.7	+23 49	07 01.7	+23 40	POU2297			
06 55.7	+00 16	07 00.8	+00 07	J 1986			
06 55.7	+00 43	07 00.8	+00 34	BAL 752			
06 55.7	-18 58	07 00.0	-19 06	ARA 352			
06 55.8	+56 35	07 04.1	+56 26	A 1324A	BD+56 1173	52334	5724
06 55.8	+56 35	07 04.1	+56 26	STF1002A	BD+56 1173	52334	5724
06 55.8	+24 02	07 01.8	+23 53	POU2301			
06 55.8	+20 37	07 01.7	+20 28	J 1918			
06 55.8	+03 33	07 01.0	+03 24	BAL2230	BD+03 1504	52339	
06 55.8	+00 32	07 00.9	+00 23	A 1739	BD-00 1542	52379	5690
06 55.8	+-1 02	07 00.8	+-1 10	BAL 384			
06 55.8	+-5 10	07 00.7	+-5 18	ALD 32			
06 55.8	+-8 44	07 00.5	+-8 52	A 1063A	BD-08 1666		5685
06 55.8	-21 07	07 00.0	-21 15	ARA1310			
06 55.8	-22 35	07 00.0	-22 43	S 543A	BD-22 1645	52390	
06 55.8	-22 35	07 00.0	-22 43	S 543B	BD-22 1642	52350	
06 55.8	-23 49	06 59.9	-23 57	B 125	CD-23 4714	52331	5679
06 55.8	-34 13	06 59.4	-34 21	COO 46	CD-34 3249	52358	
06 55.9	+39 05	07 02.7	+38 56	ES 289	BD+39 1825		5710
06 55.9	+24 16	07 01.9	+24 07	POU2302			
06 55.9	+24 41	07 02.0	+24 32	POU2303A			
06 55.9	+24 41	07 02.0	+24 32	POU2304A			
06 55.9	+03 11	07 01.1	+03 02	AG 132	BD+03 1508	52377	5694
06 55.9	+-3 10	07 00.9	+-3 18	J 315A			5688
06 55.9	-24 26	07 00.0	-24 34	CPD	CD-24 4707	52392	
06 55.9	-62 03	06 56.9	-62 11	LDS 174			
06 55.9	-77 00	06 51.5	-77 07	HJ 3926A	CP-76 427	52400	
06 55.9	-77 00	06 51.5	-77 07	HJ 3926B	CP-76 426		
06 56.0	+23 17	07 02.0	+23 08	POU2308			
06 56.0	+23 18	07 02.0	+23 09	POU2307			
06 56.0	+23 34	07 02.0	+23 25	POU2306			
06 56.0	+23 39	07 02.0	+23 30	POU2305			
06 56.0	+15 19	07 01.7	+15 10	COU A			5702
06 56.0	+15 19	07 01.7	+15 10	J 1059A			5702
06 56.0	+-2 38	07 01.0	+-2 46	BAL 105			
06 56.0	+-6 47	07 00.8	+-6 55	A 516	BD-06 1874	52410	5691
06 56.1	+32 02	07 02.5	+31 53	SEI 469			
06 56.1	+29 05	07 02.4	+28 56	SMA			
06 56.1	+24 36	07 02.2	+24 27	POU2311			
06 56.1	+24 40	07 02.2	+24 31	POU2312			
06 56.1	+23 09	07 02.1	+23 00	POU2309			
06 56.1	+23 32	07 02.1	+23 23	POU2310			
06 56.1	+23 33	07 02.1	+23 24	POU2313			
06 56.1	-11 08	07 00.7	-11 16	RST3481	BD-11 1737		
06 56.1	-20 13	07 00.4	-20 21	ARA 883			
06 56.1	-21 59	07 00.3	-22 07	FIN 334A	BD-21 1695	52437	5687
06 56.1	-21 59	07 00.3	-22 07	SEE 74A	BD-21 1695	52437	5687
06 56.1	-21 59	07 00.3	-22 07	SEE 74C	BD-21 1696		5686
06 56.1	-24 09	07 00.2	-24 17	B	CD-24 4710	52439	
06 56.2	+38 46	07 03.0	+38 37	A 1958	BD+38 1669		5717
06 56.2	+24 45	07 02.3	+24 36	POU2314			
06 56.2	+23 03	07 02.2	+22 54	POU2315			
06 56.2	-48 07	06 58.9	-48 15	BRT 698			
06 56.2	-50 33	06 58.6	-50 41	HJ 3912	CD-50 2493		
06 56.2	-80 57	06 47.5	-81 04	RST2448	CP-80 201	52494	
06 56.3	+24 42	07 02.4	+24 33	POU2316			
06 56.3	+22 08	07 02.2	+21 59	COU 924	BD+22 1556	268116	
06 56.3	+02 41	07 01.5	+02 32	AG 133	BD+02 1514	52503	
06 56.3	+-2 59	07 01.3	+-3 07	A 517	BD-02 1884	52504	5700
06 56.3	+-5 15	07 01.2	+-5 23	BRT 389			
06 56.3	-15 11	07 00.8	-15 19	STF1011	BD-15 1602	52482	5695
06 56.3	-19 47	07 00.6	-19 55	HDO 95	BD-19 1648	52484	
06 56.3	-20 30	07 00.6	-20 38	BU 572	BD-20 1670	52485	5692
06 56.4	+24 37	07 02.5	+24 28	POU2318			
06 56.4	+23 08	07 02.4	+22 59	POU2317			
06 56.4	+00 03	07 01.5	+00 05	BAL1069			
06 56.4	+00 48	07 01.5	+00 39	BAL 753			
06 56.4	+-2 59	07 01.4	+-3 07	A 518A	BD-02 1885	52533	5705
06 56.4	+-2 59	07 01.4	+-3 07	STF1010A	BD-02 1885	52533	5705
06 56.4	+-2 59	07 01.4	+-3 07	STF1010C	BD-02 1886		5705
06 56.4	+-6 35	07 01.2	+-6 43	RST4330	BD-06 1880		
06 56.4	-20 47	07 00.7	-20 55	ARA 884			
06 56.4	-24 09	07 00.5	-24 17	B	CD-24 4715	52512	
06 56.4	-39 02	06 59.7	-39 10	RST1332	CD-39 2996		
06 56.4	-88 52	05 07.5	-88 52	HJ 4047A	CP-88 65	52522	
06 56.5	+23 01	07 02.5	+22 52	POU2319			
06 56.5	+18 17	07 02.3	+18 08	J 358	BD+18 1453	268179	5714
06 56.5	+04 03	07 01.7	+03 54	BAL2720	BD+04 1552		
06 56.5	+02 57	07 01.7	+02 48	BAL1758			
06 56.5	+-8 58	07 01.2	+-9 06	A 671	BD-08 1674		5703
06 56.5	-20 52	07 00.8	-20 40	ARA 885			
06 56.5	-22 24	07 00.7	-22 32	I 766A	BD-22 1650		5696
06 56.5	-36 00	07 00.0	-36 08	JSP 126	CD-35 3265		
06 56.6	+50 06	07 04.2	+49 57	ES 900	BD+50 1389	233326	5732
06 56.6	+35 06	07 03.2	+34 57	COU1739	BD+35 1541		
06 56.6	+24 11	07 02.6	+24 02	POU2323			
06 56.6	+24 26	07 02.6	+24 17	POU2321			
06 56.6	+23 02	07 02.6	+22 53	POU2320			
06 56.6	+23 31	07 02.6	+23 22	HJ 408	BD+23 1578	268158	
06 56.6	+00 32	07 01.7	+00 23	BAL 754			
06 56.6	-22 14	07 00.8	-22 22	I 767	BD-22 1651	52566	5698
06 56.6	-23 48	07 00.7	-23 56	ARA2027	CD-23 4737		
06 56.6	-35 27	07 00.1	-35 35	JSP 127	CD-35 3266		
06 56.6	-51 33	06 58.9	-51 41	I 1500	CD-51 2201	52578	
06 56.7	+39 49	07 03.6	+39 40	A 1959	BD+39 1828		5726
06 56.7	+22 58	07 02.7	+22 49	POU2324			
06 56.7	+12 43	07 02.3	+12 34	HJ 3288A	BD+12 1395	52586	
06 56.7	+12 43	07 02.3	+12 34	HJ 3288B	BD+12 1394	268184	
06 56.7	+-2 15	07 01.7	+-2 23	BAL 106			
06 56.7	-10 27	07 01.4	-10 35	J 1484			
06 56.7	-22 46	07 00.9	-22 54	ARA1674			
06 56.7	-25 30	07 00.7	-25 38	I 183	CD-25 3906	52596	5699
06 56.7	-30 05	07 00.5	-30 13	BRT2882	CD-30 3782		
06 56.7	-57 48	06 58.3	-57 56	RST 222	CP-57 1090	52604	
06 56.7	-68 21	06 56.3	-68 29	HJ 3918	CP-68 581		
06 56.8	+24 49	07 02.9	+24 40	POU2326			
06 56.8	+23 25	07 02.8	+23 16	POU2325			
06 56.8	+10 39	07 02.3	+10 30	J 21	BD+10 1381	268244	5715
06 56.8	+00 58	07 01.9	+00 49	BAL 755			
06 56.8	+-1 12	07 01.8	+-1 20	KUI 28	BD-01 1509	52611	
06 56.8	+-9 34	07 01.5	+-9 42	A 3042A	BD-09 1796	52590	5707
06 56.8	-10 50	07 01.5	-10 58	GAL			
06 56.8	-61 23	06 57.9	-61 31	HU 1580	CP-61 749	52625	
06 56.9	+36 19	07 03.5	+36 10	ALI 341			
06 56.9	+24 28	07 02.9	+24 19	POU2329			
06 56.9	+24 31	07 02.9	+24 22	POU2328			
06 56.9	+24 36	07 03.0	+24 27	AG 134A	BD+24 1508	268265	5722
06 56.9	+24 36	07 03.0	+24 27	HJ 409A	BD+24 1508		5722
06 56.9	+23 14	07 02.9	+23 05	POU2327			
06 56.9	+22 32	07 02.9	+22 23	J 997			5723
06 56.9	+16 07	07 02.6	+15 58	A 2462	BD+16 1365	52634	5720
06 56.9	+10 54	07 02.4	+10 45	HJ 747			
06 56.9	+00 52	07 02.0	+00 43	BAL 756			
06 56.9	+00 09	07 02.0	+00 00	BAL 757			
06 56.9	-20 26	07 01.2	-20 34	ARA 886	BD-20 1675	52643	
06 56.9	-39 20	07 00.2	-39 28	B 1526	CD-39 3005	52647	
06 57.0	+62 59	07 06.3	+62 50	STF1005	BD+63 686	52652	
06 57.0	+34 24	07 03.5	+34 15	HU 704	BD+34 1515	52655	5730
06 57.0	+24 32	07 03.1	+24 23	POU2330			
06 57.0	+23 05	07 03.0	+22 56	POU2331			
06 57.0	+23 18	07 03.0	+23 09	POU2333			
06 57.0	+23 26	07 03.0	+23 17	POU2332			
06 57.0	+00 46	07 02.1	+00 37	BAL 758			
06 57.0	+-2 08	07 02.0	+-2 16	BAL 107			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
06 57.0	+-5 54	07 01.8	+-6 02	BRT 390			
06 57.0	-10 30	07 01.7	-10 38	RST3482	BD-10 1817		
06 57.0	-10 51	07 01.7	-10 59	GAL 287	BD-10 1816		
06 57.0	-12 10	07 01.6	-12 18	GAL 288	BD-12 1741		
06 57.0	-19 30	07 01.3	-19 38	GAL 289A			
06 57.0	-50 12	06 59.5	-50 20	CPO	CD-50 2502		
06 57.1	+56 50	07 05.4	+56 41	STI2174			
06 57.1	+25 57	07 03.2	+25 48	COU 583	BD+26 1441	268311	
06 57.1	+24 18	07 03.1	+24 09	POU2335			
06 57.1	+23 22	07 03.1	+23 13	POU2334			
06 57.1	+-1 09	07 02.1	+-1 17	BAL 385			
06 57.1	-10 44	07 01.8	-10 52	BU 573	BD-10 1818	52694	5712
06 57.1	-11 10	07 01.7	-11 18	HU 112	BD-11 1747	52721	5713
06 57.1	-19 47	07 01.4	-19 55	ARA 557			
06 57.2	+24 34	07 03.3	+24 25	POU2337			
06 57.2	+23 37	07 03.2	+23 28	POU2336			
06 57.2	+13 14	07 02.8	+13 05	HO 342	BD+13 1531	52715	5725
06 57.2	+03 39	07 02.4	+03 30	A 2839A	BD+03 1516	52742	5721
06 57.2	+00 04	07 02.3	+00 04	BAL 759			
06 57.2	+-6 28	07 02.0	+-6 36	J 359			5718
06 57.2	-19 31	07 01.5	-19 39	ARA 558			
06 57.2	-26 46	07 01.2	-26 54	I 482	CD-26 3723	52729	5709
06 57.2	-49 22	06 59.8	-49 30	RST 223	CD-49 2554	52758	
06 57.3	+23 16	07 03.3	+23 07	POU2338			
06 57.3	+23 43	07 03.3	+23 34	POU2339			
06 57.3	+00 59	07 02.4	+00 50	BAL 760			
06 57.3	+-9 44	07 02.0	+-9 52	GAL			
06 57.3	-20 12	07 01.6	-20 20	ARA 887A			
06 57.3	-30 31	07 01.1	-30 39	JSP	CD-30 3794	52782	
06 57.3	-36 32	07 00.8	-36 40	B 1052	CD-36 3294	52783	
06 57.3	-77 45	06 52.4	-77 52	RST1333	CP-77 287	52736	
06 57.4	+72 07	07 09.1	+71 57	HJ 2355	BD+72 347	52762	
06 57.4	+41 46	07 04.4	+41 37	ES 1631	BD+41 1582		5738
06 57.4	+23 01	07 03.4	+22 52	POU2341A			
06 57.4	+23 01	07 03.4	+22 52	POU2342A			
06 57.4	+23 09	07 03.4	+23 00	POU2340			
06 57.4	+23 16	07 03.4	+23 07	POU2343			
06 57.4	+23 26	07 03.4	+23 17	POU2344			
06 57.4	+12 42	07 03.0	+12 33	J 22	BD+12 1400	268393	5731
06 57.4	+02 59	07 02.6	+02 50	J 1987	BD+03 1518	268400	
06 57.4	+01 41	07 02.5	+01 32	BAL1374			
06 57.4	+00 49	07 02.5	+00 40	BAL 761	BD-00 1560	52769	
06 57.4	-23 54	07 01.5	-24 02	ARA2028			
06 57.4	-28 55	07 01.3	-29 03	HJ 3913	CD-28 3727	52781	5711
06 57.4	-74 09	06 54.8	-74 17	HJ 3927A	CP-74 422	52789	
06 57.4	-74 09	06 54.8	-74 17	HJ 3927B	CP-74 423	52790	
06 57.5	+38 52	07 04.3	+38 43	ALI 827			
06 57.5	+24 25	07 03.5	+24 16	POU2349			
06 57.5	+23 30	07 03.5	+23 21	POU2346			
06 57.5	+23 32	07 03.5	+23 23	POU2345			
06 57.5	+23 35	07 03.5	+23 26	POU2347			
06 57.5	+23 42	07 03.5	+23 33	POU2348			
06 57.5	+-3 33	07 02.4	+-3 41	BRT 391	BD-03 1701		
06 57.5	-23 23	07 01.6	-23 31	I 768	CD-23 4764	52808	5716
06 57.6	+62 42	07 06.8	+62 33	STF1006A	BD+62 902	52821	5758
06 57.6	+62 42	07 06.8	+62 33	STF1006B	BD+62 904	52858	5758
06 57.6	+57 55	07 06.1	+57 46	STI2175			
06 57.6	+24 16	07 03.6	+24 07	POU2351			
06 57.6	+23 17	07 03.6	+23 08	POU2350			
06 57.6	+02 59	07 02.8	+02 50	J 1988			
06 57.6	-23 17	07 01.7	-23 25	RST3483	CD-23 4765		
06 57.7	+53 37	07 05.7	+53 28	ES 901			5745
06 57.7	+52 54	07 05.6	+52 45	STF1009A	BD+52 1165	52859	5746
06 57.7	+24 19	07 03.7	+24 10	POU2353			
06 57.7	+24 22	07 03.7	+24 13	POU2355			
06 57.7	+23 12	07 03.7	+23 03	POU2354			
06 57.7	+23 13	07 03.7	+23 04	POU2352			
06 57.7	+23 35	07 03.7	+23 26	POU2356			
06 57.7	+12 36	07 03.2	+12 27	GIC			
06 57.7	+-9 54	07 02.4	-10 02	GAL 291	BD-09 1808		5727
06 57.7	-27 47	07 01.6	-27 55	B 126	CD-27 3544	52877	5719
06 57.8	+24 08	07 03.8	+23 59	POU2358			
06 57.8	+23 11	07 03.8	+23 02	POU2357			
06 57.8	+23 27	07 03.8	+23 18	POU2362			
06 57.8	+23 40	07 03.8	+23 31	POU2359			
06 57.8	+23 41	07 03.8	+23 32	POU2360			
06 57.8	+22 59	07 03.8	+22 50	POU2361			
06 57.8	+03 13	07 03.0	+03 04	BAL2236			
06 57.8	+-4 26	07 02.7	+-4 34	J 2010			
06 57.8	-18 10	07 02.2	-18 18	ARA 353			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
06 57.8	-27 34	07 01.7	-27 42	B 709	CD-27 3545	52897	
06 57.9	+24 22	07 03.9	+24 13	A 1064	BD+24 1515	268501	5739
06 57.9	+24 28	07 03.9	+24 19	POU2363			
06 57.9	+13 12	07 03.5	+13 03	J 279	BD+13 1535	52912	5737
06 57.9	+-7 07	07 02.7	+-7 15	RST4331	BD-07 1700		
06 57.9	-14 34	07 02.4	-14 42	LDS 850			
06 57.9	-29 42	07 01.7	-29 50	RST 224	CD-29 3792		
06 58.0	+23 30	07 04.0	+23 21	POU2365			
06 58.0	+23 50	07 04.0	+23 41	POU2364			
06 58.0	+00 20	07 03.1	+00 11	J 2450	BD-00 1564		
06 58.0	+-4 15	07 02.9	+-4 23	J 2772			
06 58.0	+-8 13	07 02.8	+-8 21	BRT 392			
06 58.0	-23 21	07 02.1	-23 29	HJ 3914	CD-23 4773	52925	5728
06 58.0	-30 58	07 01.8	-31 06	HJ 3916	CD-30 3811		
06 58.1	+53 37	07 06.1	+53 28	ES 902	BD+53 1099		5756
06 58.1	+42 02	07 05.1	+41 53	A 2463	BD+42 1651	52953	5743
06 58.1	+23 28	07 04.1	+23 19	POU2368			
06 58.1	+23 33	07 04.1	+23 24	POU2367			
06 58.1	+23 37	07 04.1	+23 28	POU2366			
06 58.1	+-1 55	07 03.1	+-2 03	BAL 386			
06 58.1	+-2 31	07 03.1	+-2 39	BAL 108			
06 58.1	-13 32	07 02.7	-13 40	HU 47	BD-13 1789	52969	5733
06 58.1	-19 07	07 02.4	-19 15	BRT1396			
06 58.1	-24 07	07 02.2	-24 15	B 127	CD-24 4752	52943	5729
06 58.1	-30 38	07 01.9	-30 46	HJ 3917A	CD-30 3814		
06 58.1	-30 38	07 01.9	-30 46	JSP 128B			
06 58.2	+36 38	07 04.9	+36 29	MLB 930			
06 58.2	+23 12	07 04.2	+23 03	POU2370			
06 58.2	+23 18	07 04.2	+23 09	POU2369			
06 58.2	+20 43	07 04.1	+20 34	SHJ 77A	BD+20 1687	52973	5742
06 58.2	+20 43	07 04.1	+20 34	SHJ 77C	BD+20 1686	268518	5742
06 58.2	+-8 12	07 03.0	+-8 20	HJ 748A	BD-08 1706	52980	5735
06 58.2	-10 24	07 02.9	-10 32	OSB			
06 58.2	-17 38	07 02.6	-17 46	SKI 3	BD-17 1742	52987	5734
06 58.3	+58 45	07 06.9	+58 35	STI2176			
06 58.3	+41 36	07 05.3	+41 27	ES 1632A	BD+41 1584		5749
06 58.3	+32 10	07 04.7	+32 01	SEI 470	BD+32 1473	268515	
06 58.3	+24 10	07 04.3	+24 01	POU2376			
06 58.3	+24 58	07 04.4	+24 49	POU2375			
06 58.3	+23 02	07 04.3	+22 53	POU2377			
06 58.3	+23 07	07 04.3	+22 58	POU2372			
06 58.3	+23 14	07 04.3	+23 05	POU2373A			
06 58.3	+23 14	07 04.3	+23 05	POU2374A			
06 58.3	+23 50	07 04.3	+23 41	POU2371			
06 58.3	+03 26	07 03.5	+03 17	BAL2237	BD+03 1526	268532	
06 58.3	+02 53	07 03.5	+02 44	BAL1762	BD+02 1529		
06 58.3	+00 57	07 03.4	+00 48	BAL1070			
06 58.3	+-1 10	07 03.3	+-1 18	BAL 387			
06 58.3	-16 31	07 02.7	-16 39	ARA 28			
06 58.3	-16 33	07 02.7	-16 41	WZ	BD-16 1723	53013	5736
06 58.3	-20 57	07 02.5	-21 05	HJ 2358	BD-20 1687	53017	
06 58.4	+63 24	07 07.7	+63 14	STI 635			
06 58.4	+23 11	07 04.4	+23 02	POU2378			
06 58.4	+00 19	07 03.5	+00 10	BAL1071			
06 58.4	+-5 30	07 03.3	+-5 38	BRT 393A			
06 58.4	-16 33	07 02.8	-16 41	GAL 292			
06 58.4	-28 40	07 02.3	-28 48	RST1334	CD-28 3748		
06 58.4	-44 46	07 01.3	-44 54	RST5254	CD-44 3081	53024	
06 58.4	-61 15	06 59.5	-61 23	JSP 129	CP-61 752		
06 58.5	+23 12	07 04.5	+23 03	POU2381			
06 58.5	+23 52	07 04.5	+23 43	POU2379			
06 58.5	+23 56	07 04.5	+23 47	POU2380			
06 58.5	+21 31	07 04.4	+21 22	SMA			
06 58.5	+11 53	07 04.0	+11 44	J 2773	BD+11 1431		
06 58.5	+-8 34	07 03.2	+-8 42	J 1485			
06 58.5	-20 11	07 02.8	-20 19	DON 156	BD-20 1689	53063	
06 58.6	+28 16	07 04.8	+28 07	STF1012	BD+28 1305	268551	5750
06 58.6	+24 16	07 04.6	+24 07	POU2385			
06 58.6	+24 35	07 04.7	+24 26	POU2386	BD+24 1519		
06 58.6	+23 51	07 04.6	+23 42	POU2384			
06 58.6	+23 53	07 04.6	+23 44	POU2383			
06 58.6	+22 55	07 04.6	+22 46	POU2382	BD+22 1563		
06 58.6	+21 26	07 04.5	+21 17	BRT2368B	BD+21 1494		
06 58.6	+21 26	07 04.5	+21 17	J 1989A	BD+21 1494		
06 58.6	-16 02	07 03.1	-16 10	RST3484	BD-15 1618	53089	
06 58.6	-51 54	07 00.9	-52 02	I 1501	CD-51 2228	53102	
06 58.6	-71 54	06 57.0	-72 02	HJ 3929	CP-71 506	53073	
06 58.7	+24 22	07 04.7	+24 13	POU2388			
06 58.7	+24 33	07 04.7	+24 24	POU2387			
06 58.7	+24 48	07 04.8	+24 39	POU2389			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
06 58.7	+23 20	07 04.7	+23 11	POU2390			
06 58.7	+01 21	07 03.8	+01 12	BAL1376			
06 58.7	+00 20	07 03.8	+00 11	BAL1072			
06 58.7	+-8 19	07 03.5	+-8 27	HLD 84A	BD-08 1714	53120	5740
06 58.7	+-8 29	07 03.4	+-8 37	J 3309			
06 58.7	-16 24	07 03.1	-16 32	ARA 30			
06 58.7	-52 01	07 01.0	-52 09	RST 225	CD-51 2230		
06 58.8	+41 43	07 05.8	+41 34	ES 1633	BD+41 1585		5759
06 58.8	+24 51	07 04.9	+24 42	POU2394			
06 58.8	+24 55	07 04.9	+24 46	POU2399			
06 58.8	+23 02	07 04.8	+22 53	POU2396A			
06 58.8	+23 02	07 04.8	+22 53	POU2397A			
06 58.8	+23 02	07 04.8	+22 53	POU2398A			
06 58.8	+23 27	07 04.8	+23 18	POU2391			
06 58.8	+23 59	07 04.8	+23 50	POU2395			
06 58.8	+22 54	07 04.8	+22 45	POU2392A			
06 58.8	+22 54	07 04.8	+22 45	POU2393A			
06 58.8	+-2 00	07 03.8	+-2 08	BAL 109	BD-01 1522	53134	
06 58.8	-15 57	07 03.3	-16 05	BRT 612			
06 58.9	+23 58	07 04.9	+23 49	POU2400			
06 58.9	+15 59	07 04.6	+15 50	A 2464	BD+16 1375	53152	5751
06 58.9	+09 26	07 04.3	+09 17	J 2774			
06 58.9	+00 16	07 04.0	+00 07	BAL1073			
06 58.9	+-1 46	07 03.9	+-1 54	BAL 388A			
06 58.9	+-1 46	07 03.9	+-1 54	J 2451A			
06 58.9	-10 22	07 03.6	-10 30	RST3485	BD-10 1841	53159	
06 58.9	-58 15	07 00.5	-58 23	HJ 3921	CP-58 816	53166	
06 58.9	-77 39	06 54.1	-77 47	HJ 3932	CP-77 288	53144	
06 59.0	+79 46	07 15.8	+79 36	LDS1644			
06 59.0	+23 54	07 05.0	+23 45	POU2401			
06 59.0	+12 05	07 04.5	+11 56	BRT1220			
06 59.0	+00 29	07 04.1	+00 20	RST4836			
06 59.0	+00 36	07 04.1	+00 27	BAL 763			
06 59.0	-52 33	07 01.3	-52 41	BRT2024	CD-52 1784		
06 59.0	-60 43	07 00.2	-60 51	HJ 3922	CP-60 742	53191	
06 59.1	+70 44	07 10.3	+70 34	PRZ	BD+70 436	53192	5801
06 59.1	+36 18	07 05.7	+36 09	HJ 3289	BD+36 1561		
06 59.1	+24 06	07 05.1	+23 57	POU2403			
06 59.1	+24 24	07 05.1	+24 15	POU2402			
06 59.1	+04 43	07 04.3	+04 34	HO 241	BD+04 1567	53202	5747
06 59.1	+01 38	07 04.2	+01 29	STT 82A	BD+01 1665	53205	
06 59.1	+01 38	07 04.2	+01 29	STT 82B	BD+01 1663	53204	
06 59.1	+-7 01	07 03.9	+-7 09	J 3230	BD-06 1914		
06 59.1	-20 14	07 03.4	-20 22	ARA 889			
06 59.1	-23 37	07 03.2	-23 45	RST2449	CD-23 4800		
06 59.2	+36 12	07 05.8	+36 02	STF1013	BD+36 1562	53229	5765
06 59.2	+24 15	07 05.2	+24 06	POU2404			
06 59.2	+23 18	07 05.2	+23 09	POU2405	BD+23 1590		
06 59.2	+15 47	07 04.9	+15 38	J 2035	BD+15 1451		
06 59.2	+04 46	07 04.4	+04 37	BAL2725			
06 59.2	+04 54	07 04.5	+04 45	BAL2724			
06 59.2	+-9 04	07 03.9	+-9 12	J 1828	BD-09 1819		
06 59.2	-12 14	07 03.8	-12 22	BRT2658	BD-12 1759		
06 59.2	-22 25	07 03.4	-22 33	RST3486	BD-22 1678	53246	
06 59.2	-60 43	07 00.4	-60 51	HJ 3924A	CP-60 744		
06 59.2	-60 43	07 00.4	-60 51	HJ 3924B	CP-60 743		
06 59.3	+24 02	07 05.3	+23 53	POU2409			
06 59.3	+24 09	07 05.3	+24 00	POU2407			
06 59.3	+24 35	07 05.4	+24 26	POU2408			
06 59.3	+24 53	07 05.4	+24 44	A 1065	BD+24 1521		5763
06 59.3	+23 01	07 05.3	+22 52	POU2406			
06 59.3	+20 09	07 05.2	+20 00	HO 29	BD+20 1694		5757
06 59.3	+06 04	07 04.6	+05 55	HJ 2360	BD+06 1508	53261	5755
06 59.3	+04 00	07 04.5	+03 51	A 2735	BD+04 1569	53262	5753
06 59.3	+01 38	07 04.4	+01 29	BAL1378			
06 59.3	+-1 28	07 04.3	+-1 36	BAL 389			
06 59.3	-11 16	07 03.9	-11 24	GAL 294			5744
06 59.3	-14 43	07 03.8	-14 51	GAL 293A	BD-14 1701		
06 59.3	-28 39	07 03.2	-28 47	RST1335	CD-28 3775		
06 59.4	+59 24	07 08.1	+59 14	A 1325	BD+59 1051	53282	5786
06 59.4	+38 25	07 06.2	+38 15	AG 135	BD+38 1683		5772
06 59.4	+24 22	07 05.4	+24 13	POU2411			
06 59.4	+24 47	07 05.5	+24 38	POU2410			
06 59.4	+15 28	07 05.1	+15 19	HEI 49	BD+15 1454	53290	
06 59.4	+03 22	07 04.6	+03 13	BAL2240			
06 59.4	+03 29	07 04.6	+03 20	BAL2239			
06 59.4	+00 51	07 04.5	+00 42	BAL 764			
06 59.4	+-2 54	07 04.4	+-3 02	A 519	BD-02 1908	53299	5752
06 59.4	-11 10	07 04.0	-11 18	HJ 749A			
06 59.4	-33 02	07 03.1	-33 10	B	CD-33 3445		
06 59.4	-33 04	07 03.1	-33 12	B 1527	CD-33 3446	53311	
06 59.4	-44 36	07 02.3	-44 44	CPO	CD-44 3089		
06 59.5	+27 37	07 05.7	+27 27	WOR 18	BD+27 1311		
06 59.5	+-7 44	07 04.3	+-7 52	A 1066	BD-07 1718		5754
06 59.5	-23 41	07 03.6	-23 49	B 128A	CD-23 4807	53321	5741
06 59.5	-29 39	07 03.3	-29 47	HJ 2361A	CD-29 3824		
06 59.5	-29 39	07 03.3	-29 47	HJ 2361B	CD-29 3827		
06 59.5	-48 51	07 02.1	-48 59	HJ 3920	CD-48 2669	53325	
06 59.5	-66 57	06 59.5	-67 05	DON 157	CP-66 636		
06 59.6	+26 17	07 05.7	+26 07	STF1014	BD+26 1451		5770
06 59.6	+24 38	07 05.7	+24 28	POU2412			
06 59.6	+23 32	07 05.6	+23 22	POU2413A			
06 59.6	+23 32	07 05.6	+23 22	POU2414A			
06 59.6	+00 56	07 04.7	+00 47	BAL1074			
06 59.6	-11 15	07 04.2	-11 23	RST3487	BD-11 1766	53339	
06 59.6	-50 17	07 02.1	-50 25	B 1053	CD-50 2530	53348	
06 59.7	+40 19	07 06.6	+40 09	A 2465A	BD+40 1790		5777
06 59.7	+37 45	07 06.4	+37 35	COU2062	BD+37 1653		
06 59.7	+23 04	07 05.7	+22 54	POU2419A			
06 59.7	+23 04	07 05.7	+22 54	POU2420A			
06 59.7	+23 45	07 05.7	+23 35	POU2415			
06 59.7	+22 55	07 05.7	+22 45	POU2418			
06 59.7	+22 58	07 05.7	+22 48	POU2417			
06 59.7	+21 09	07 05.6	+20 59	BU 900	BD+21 1503	53384	5771
06 59.7	+12 32	07 05.2	+12 23	BRT1221			
06 59.7	+02 22	07 04.9	+02 13	A 2840	BD+02 1536	53334	5760
06 59.7	+-7 08	07 04.5	+-7 16	J 1465	BD-07 1719	53366	
06 59.7	-10 18	07 04.4	-10 26	RST3489	BD-10 1848	53367	
06 59.7	-14 04	07 04.2	-14 12	RST3488	BD-13 1803	53397	
06 59.8	+38 11	07 06.6	+38 01	AG 136	BD+38 1686		5778
06 59.8	+24 12	07 05.8	+24 02	POU2421			
06 59.8	+24 34	07 05.8	+24 24	POU2422			
06 59.8	+21 51	07 05.7	+21 41	HU 454A	BD+21 1504	53383	5773
06 59.8	+12 19	07 05.3	+12 09	J 2777			
06 59.8	+01 39	07 04.9	+01 30	BAL1379			
06 59.8	-35 10	07 03.4	-35 18	HJ 3919	CD-35 3310	53404	
06 59.9	+24 22	07 05.9	+24 12	POU2416			
06 59.9	+23 34	07 05.9	+23 24	POU2423			
06 59.9	+10 16	07 05.4	+10 06	J 1990			
06 59.9	+04 07	07 05.1	+03 57	BAL2727	BD+04 1574		
06 59.9	+01 08	07 05.0	+00 59	J 2776			
06 59.9	+00 54	07 05.0	+00 45	BAL1076	BD+00 1789		
06 59.9	+-1 38	07 04.9	+-1 46	A 1740	BD-01 1535	53425	5764
06 59.9	+-2 08	07 04.9	+-2 16	BAL 111			
06 59.9	+-2 32	07 04.9	+-2 40	BAL 110			
06 59.9	-18 59	07 04.2	-19 07	BRT1397			
07 00.0	+01 03	07 05.1	+00 53	J 360			
07 00.0	+00 29	07 05.1	+00 19	A 2841	BD+00 1791	53451	5768
07 00.0	+-2 16	07 05.0	+-2 24	BAL 112	BD-02 1915		
07 00.0	+-2 24	07 05.0	+-2 32	BAL 113			
07 00.0	+-5 38	07 04.9	+-5 46	STF1015	BD-05 1954	53453	5766
07 00.0	-11 22	07 04.6	-11 30	STF1016	BD-11 1770	53456	5761
07 00.0	-12 49	07 04.6	-12 57	BRT2659			
07 00.0	-25 41	07 04.0	-25 49	RST2450	CD-25 3984		
07 00.0	-45 36	07 02.9	-45 44	HU 1418	CD-45 2896	53442	
07 00.1	+35 02	07 06.7	+34 52	ALI 101			
07 00.1	+33 13	07 06.6	+33 03	HU 836	BD+33 1471	53471	5780
07 00.1	+31 51	07 06.5	+31 41	ES 340	BD+31 1491		5781
07 00.1	+25 01	07 06.2	+24 51	STT 164	BD+25 1571	53472	5775
07 00.1	+23 16	07 06.1	+23 06	POU2424			
07 00.1	+23 16	07 06.1	+23 06	POU2426			
07 00.1	+23 56	07 06.1	+23 46	POU2428			
07 00.1	+23 58	07 06.1	+23 48	POU2427			
07 00.1	+02 00	07 05.2	+01 50	BAL1764	BD+02 1539		
07 00.1	+00 43	07 05.2	+00 33	A 1741	BD-00 1582	53481	5769
07 00.1	+-5 52	07 04.9	+-6 01	RST4332	BD-05 1955	53454	
07 00.1	-65 46	07 00.4	-65 54	RST 226	CP-65 685	53500	
07 00.2	+34 17	07 06.7	+34 07	AG 137	BD+34 1525		
07 00.2	+31 41	07 06.6	+31 31	COU1106A			
07 00.2	+24 42	07 06.3	+24 32	POU2431			
07 00.2	+23 56	07 06.2	+23 46	POU2429			
07 00.2	+23 57	07 06.2	+23 47	POU2430			
07 00.2	+19 12	07 06.0	+19 02	J 728	BD+19 1601	53506	5779
07 00.2	+-2 28	07 05.2	+-2 37	BAL 114			
07 00.3	+23 26	07 06.3	+23 16	POU2432			
07 00.3	+05 33	07 05.6	+05 23	J 2778			
07 00.3	+04 52	07 05.6	+04 42	BAL2728			
07 00.3	+00 15	07 05.4	+00 05	BAL1077			
07 00.3	+-1 25	07 05.3	+-1 34	A 1742	BD-01 1539	53542	5774
07 00.3	+-5 49	07 05.2	+-5 58	HJ 47A			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
07 00.3	-13 49	07 04.8	-13 58	BRT1861			
07 00.3	-57 27	07 02.0	-57 35	RST 227	CP-57 1111	53527	
07 00.4	+52 50	07 08.3	+52 40	ES 713	BD+52 1171	53558	5796
07 00.4	+38 07	07 07.1	+37 57	ALI 830			
07 00.4	+24 31	07 06.4	+24 21	POU2433			
07 00.4	-14 02	07 04.9	-14 11	RST3490	BD-13 1807	53571	
07 00.4	-17 32	07 04.8	-17 41	ARA 173			
07 00.4	-46 46	07 03.2	-46 54	HJ 3925	CD-46 2864		
07 00.5	+42 54	07 07.6	+42 44	A 2466	BD+42 1659	53585	5791
07 00.5	+24 13	07 06.5	+24 03	POU2434			
07 00.5	+19 04	07 06.3	+18 54	COU 584	BD+19 1602		
07 00.5	+-1 45	07 05.5	+-1 54	BAL 390			
07 00.5	+-1 45	07 05.5	+-1 54	BAL 391			
07 00.5	+-2 30	07 05.5	+-2 39	BAL 115			
07 00.5	+-7 28	07 05.3	+-7 37	RST4333	BD-07 1730		
07 00.5	-19 44	07 04.8	-19 53	ARA 560			
07 00.5	-26 34	07 04.5	-26 43	RST 228	CD-26 3810		
07 00.6	+46 59	07 08.0	+46 49	ES 1240A	BD+47 1402		5793
07 00.6	+24 08	07 06.6	+23 58	POU2435			
07 00.6	+10 05	07 06.1	+09 55	J 2036			
07 00.6	+00 22	07 05.7	+00 12	BAL1078	BD+00 1795		
07 00.6	+-2 32	07 05.6	+-2 41	BAL 116			
07 00.6	+-2 49	07 05.6	+-2 58	BAL 117			
07 00.6	-18 40	07 04.9	-18 49	ARA 355			
07 00.6	-20 54	07 04.9	-21 03	DON 158	BD-20 1707	53628	
07 00.6	-30 58	07 04.4	-31 06	JSP 130	CD-30 3871		
07 00.7	+61 34	07 09.7	+61 24	LDS2526	BD+61 937	53610	
07 00.7	+38 36	07 07.5	+38 26	ES 2156	BD+38 1690		5792
07 00.7	+35 41	07 07.3	+35 31	COU1740	BD+35 1554	53636	
07 00.7	+23 17	07 06.7	+23 07	POU2436			
07 00.7	+23 40	07 06.7	+23 30	POU2437			
07 00.7	-29 33	07 04.6	-29 42	HJ 3923A	CD-29 3852	53675	
07 00.7	-29 33	07 04.6	-29 42	HJ 3923C	CD-29 3853		
07 00.7	-31 50	07 04.4	-31 59	JSP	CD-31 3988	53656	
07 00.8	+64 16	07 10.3	+64 06	MLR 115	BD+64 620		
07 00.8	+60 54	07 09.7	+60 44	MLB 162	BD+60 1031	53683	5810
07 00.8	+24 44	07 06.9	+24 34	POU2439			
07 00.8	+23 39	07 06.8	+23 29	POU2438			
07 00.8	+23 49	07 06.8	+23 39	POU2440			
07 00.8	+15 57	07 06.5	+15 47	J 998			5784
07 00.8	+10 43	07 06.3	+10 33	BRT1222			
07 00.8	+-1 56	07 05.8	+-2 05	BAL 392			
07 00.8	-16 29	07 05.2	-16 38	SKI 4	BD-16 1750	53669	5776
07 00.8	-17 14	07 05.2	-17 23	ARA 174			
07 00.8	-34 53	07 04.4	-35 02	JSP 131	CD-34 3311	53677	
07 00.9	+24 25	07 06.9	+24 15	POU2443			
07 00.9	+24 39	07 07.0	+24 29	POU2444			
07 00.9	+24 53	07 07.0	+24 43	POU2442			
07 00.9	+23 51	07 06.9	+23 41	POU2441			
07 00.9	+10 20	07 06.4	+10 10	J 1991			
07 00.9	+04 34	07 06.1	+04 24	J 2452			
07 00.9	+04 34	07 06.1	+04 24	J 2608			
07 00.9	+04 39	07 06.1	+04 29	BAL2729			
07 00.9	+-1 14	07 05.9	+-1 23	BAL 394			
07 00.9	+-1 28	07 05.9	+-1 37	BAL 393			
07 00.9	+-2 02	07 05.9	+-2 11	BAL 118			
07 00.9	-27 16	07 04.9	-27 25	RST5255	CD-27 3605		
07 00.9	-34 14	07 04.5	-34 23	BRT1601	CD-34 3312		
07 00.9	-40 35	07 04.1	-40 44	RST2452	CD-40 2891	53702	
07 00.9	-43 28	07 03.9	-43 36	DUN 38A	CD-43 2906	53705	
07 00.9	-43 28	07 03.9	-43 36	DUN 38B	CD-43 2907	53706	
07 00.9	-43 28	07 03.9	-43 36	DUN 38C	CD-43 2904	53680	
07 00.9	-50 13	07 03.4	-50 21	RST2451	CD-50 2540		
07 01.0	+27 29	07 07.2	+27 19	BRT2835			
07 01.0	+23 32	07 07.0	+23 22	POU2445			
07 01.0	+04 39	07 06.2	+04 29	BAL2731			
07 01.0	+04 40	07 06.2	+04 30	BAL2730	BD+04 1584		
07 01.0	+-2 47	07 06.0	+-2 56	BAL 119			
07 01.0	-29 21	07 04.9	-29 30	RST 229	CD-29 3859		
07 01.0	-44 31	07 04.0	-44 39	HU 1419	CD-44 3110	53736	
07 01.1	+32 39	07 07.5	+32 29	SEI 471			
07 01.1	+23 09	07 07.1	+22 59	POU2446			
07 01.1	-10 30	07 05.8	-10 39	D 12A	BD-10 1862	53755	5782
07 01.1	-10 30	07 05.8	-10 39	RST3491C	BD-10 1861		5782
07 01.1	-10 30	07 05.8	-10 39	STF1019A	BD-10 1862	53755	5782
07 01.1	-21 39	07 05.3	-21 48	ARA1311			
07 01.1	-52 18	07 03.4	-52 26	B 1528	CP-52 1067		
07 01.2	+35 22	07 07.8	+35 12	HJ 411	BD+35 1556	53741	5797
07 01.2	+24 19	07 07.2	+24 09	HJ 412	BD+24 1531	53766	
07 01.2	+00 11	07 06.3	+00 01	BAL 765	BD-00 1593		
07 01.2	+-2 09	07 06.2	+-2 18	HJ 750	BD-02 1923		5787
07 01.2	+-6 28	07 06.0	+-6 37	RST4334	BD-06 1925	53775	
07 01.2	-10 32	07 05.9	-10 41	OL			5785
07 01.3	+78 16	07 16.5	+78 06	LDS1645			
07 01.3	+63 29	07 10.6	+63 19	HU 837	BD+63 692	53815	5818
07 01.3	+58 15	07 09.8	+58 05	HJ 2359	BD+58 1002	237583	
07 01.3	+39 03	07 08.1	+38 53	A 1960	BD+39 1860		5802
07 01.3	+32 59	07 07.8	+32 49	HU 705	BD+33 1475	53790	5798
07 01.3	+27 31	07 07.5	+27 21	BRT 148			
07 01.3	+24 41	07 07.4	+24 31	POU2448			
07 01.3	+23 27	07 07.3	+23 17	POU2447			
07 01.3	+22 51	07 07.3	+22 41	BUP	BD+22 1577	53791	
07 01.3	+-1 25	07 06.3	+-1 34	RST4837	BD-01 1550		
07 01.3	+-1 31	07 06.3	+-1 40	BAL 395			
07 01.3	+-1 41	07 06.3	+-1 50	BAL 396			
07 01.3	-20 00	07 05.6	-20 09	BRT 307			
07 01.3	-23 42	07 05.4	-23 51	ARA2031	CD-23 4857		
07 01.3	-42 23	07 04.4	-42 32	DON 159	CP-42 1197		
07 01.4	+36 01	07 08.0	+35 51	COU2063	BD+36 1567	53816	
07 01.4	+24 35	07 07.4	+24 25	POU2451			
07 01.4	+24 38	07 07.4	+24 28	POU2449			
07 01.4	+24 55	07 07.5	+24 45	POU2450			
07 01.4	+17 00	07 07.1	+16 50	STF1017A	BD+17 1495	53818	5794
07 01.4	+17 00	07 07.1	+16 50	STF1017B	BD+17 1495	53817	5794
07 01.4	+-1 17	07 06.4	+-1 26	BAL 398	BD-01 1552		
07 01.4	+-1 25	07 06.4	+-1 34	BAL 397D	BD-01 1550		
07 01.4	+-1 25	07 06.4	+-1 34	BAL 399A	BD-01 1550		
07 01.4	+-1 25	07 06.4	+-1 34	BAL 400A	BD-01 1550		
07 01.4	+-9 08	07 06.1	+-9 17	A 1067	BD-09 1842	53823	5789
07 01.4	-12 38	07 06.0	-12 47	RST4335	BD-12 1780		
07 01.4	-20 38	07 05.7	-20 47	I 769A	BD-20 1714	53808	5783
07 01.4	-51 43	07 03.7	-51 52	I 1502	CD-51 2265		
07 01.4	-66 10	07 01.6	-66 18	DON 160	CP-66 642		
07 01.5	+24 29	07 07.5	+24 19	POU2452			
07 01.5	+24 34	07 07.5	+24 24	POU2453			
07 01.5	+23 02	07 07.5	+22 52	POU2454			
07 01.5	+-2 30	07 06.5	+-2 39	BAL 121			
07 01.5	-12 48	07 06.1	-12 57	HU 48	BD-12 1781	53857	5790
07 01.5	-57 21	07 03.2	-57 29	I 483	CP-57 1116	53869	
07 01.6	+64 21	07 11.1	+64 11	MLR 116	BD+64 621	53843	
07 01.6	+23 05	07 07.6	+22 55	POU2457			
07 01.6	+23 39	07 07.6	+23 29	POU2456			
07 01.6	+23 56	07 07.6	+23 46	POU2455			
07 01.6	+23 56	07 07.6	+23 46	POU2458			
07 01.6	+-1 28	07 06.6	+-1 37	BAL 401			
07 01.6	+-1 59	07 06.6	+-2 08	BAL 402			
07 01.6	-24 36	07 05.7	-24 45	B 129	CD-24 4837		5788
07 01.6	-34 00	07 05.2	-34 09	JSP 132A	CD-33 3478	53891	
07 01.6	-38 54	07 04.9	-39 03	RST1336	CD-38 3145	53866	
07 01.7	+24 51	07 07.8	+24 41	POU2459			
07 01.7	+22 56	07 07.7	+22 46	POU2460			
07 01.7	+-1 17	07 06.7	+-1 26	BAL 403			
07 01.7	+-2 15	07 06.7	+-2 24	BAL 122A			
07 01.7	+-2 36	07 06.7	+-2 45	BAL 123			
07 01.7	-18 33	07 06.1	-18 42	RST2453	BD-18 1681	53911	
07 01.7	-28 24	07 05.6	-28 33	B 1054	CD-28 3825	53915	
07 01.7	-35 37	07 05.2	-35 46	RST3492	CD-35 3335	53916	
07 01.7	-59 02	07 03.2	-59 10	DUN 39	CP-58 826	53921	
07 01.8	+23 01	07 07.8	+22 51	POU2461			
07 01.8	+23 26	07 07.8	+23 16	POU2462			
07 01.8	+18 26	07 07.6	+18 16	BRT2369			
07 01.8	+08 54	07 07.2	+08 44	J 2779			
07 01.8	+00 20	07 06.9	+00 10	BAL1079			
07 01.8	+-2 06	07 06.8	+-2 15	BAL 124			
07 01.8	+-2 39	07 06.8	+-2 48	BAL 125			
07 01.8	-22 32	07 06.0	-22 41	ARA1675			
07 01.8	-23 58	07 05.9	-24 07	ARA2032	CD-23 4865		
07 01.9	+24 47	07 08.0	+24 37	POU2464			
07 01.9	+23 00	07 07.9	+22 50	POU2463			
07 01.9	+09 22	07 07.3	+09 12	HJ 751	BD+09 1519	53968	
07 01.9	+-1 17	07 06.9	+-1 26	BAL 404			
07 01.9	+-2 42	07 06.9	+-2 51	BAL 126			
07 01.9	-34 38	07 05.5	-34 47	HJ 3928A	CD-34 3327	53952	
07 01.9	-34 38	07 05.5	-34 47	HJ 3928C	CD-34 3325		
07 02.0	+24 09	07 08.0	+23 59	POU2465			
07 02.0	+24 21	07 08.0	+24 11	POU2466			
07 02.0	+23 25	07 08.0	+23 15	POU2467			
07 02.0	+04 53	07 07.3	+04 43	BAL2732			
07 02.0	-11 08	07 06.6	-11 17	BU 328A	BD-11 1790	53974	5795
07 02.0	-11 08	07 06.6	-11 17	STF1026A	BD-11 1790	53974	5795

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
07 02.0	-19 04	07 06.3	-19 13	HDO 97			
07 02.0	-19 36	07 06.3	-19 45	ARA 562			
07 02.0	-42 02	07 05.1	-42 11	BRT 699			
07 02.0	-57 48	07 03.7	-57 57	BRT2534			
07 02.1	+24 42	07 08.2	+24 32	POU2469			
07 02.1	+23 09	07 08.1	+22 59	POU2468			
07 02.1	+23 21	07 08.1	+23 11	POU2470			
07 02.1	+08 49	07 07.5	+08 39	J 280	BD+08 1658	53999	5804
07 02.1	+07 08	07 07.4	+06 58	A 2842	BD+07 1605	54000	5805
07 02.1	+07 45	07 07.5	+07 35	J 2622			
07 02.1	+04 37	07 07.3	+04 27	BRT2130			
07 02.1	+-1 21	07 07.1	+-1 30	BAL 405			
07 02.1	-42 50	07 05.2	-42 59	DON 161	CD-42 2951		
07 02.1	-57 29	07 03.8	-57 38	RST 230	CP-57 1122	54011	
07 02.2	+36 03	07 08.8	+35 53	STF1018	BD+36 1569	54014	5811
07 02.2	+24 35	07 08.2	+24 25	POU2475			
07 02.2	+24 49	07 08.3	+24 39	POU2477			
07 02.2	+23 13	07 08.2	+23 03	POU2473A			
07 02.2	+23 13	07 08.2	+23 03	POU2474A			
07 02.2	+23 13	07 08.2	+23 03	POU2475A			
07 02.2	+23 46	07 08.2	+23 36	POU2471A			
07 02.2	+23 46	07 08.2	+23 36	POU2472A			
07 02.2	+22 59	07 08.2	+22 49	POU2476			
07 02.2	+11 02	07 07.7	+10 52	AG	BD+11 1457	54050	
07 02.2	+09 33	07 07.6	+09 23	BRT2131			
07 02.2	+08 54	07 07.6	+08 44	J 3231			
07 02.2	+04 37	07 07.4	+04 27	BAL2733			
07 02.2	+-7 17	07 07.0	+-7 26	RST4336	BD-07 1744	54023	
07 02.2	-11 10	07 06.8	-11 19	BU 574A	BD-11 1793	54025	5799
07 02.2	-16 06	07 06.7	-16 15	FEN B			
07 02.2	-23 09	07 06.4	-23 18	ARA2034			
07 02.2	-23 26	07 06.3	-23 35	ARA2033			
07 02.3	+24 41	07 08.4	+24 31	POU2478			
07 02.3	+15 41	07 08.0	+15 31	BUP A	BD+15 1473	54046	
07 02.3	+15 41	07 08.0	+15 31	BUP B	BD+15 1476	54100	
07 02.3	+11 39	07 07.8	+11 29	A 2843	BD+11 1458		5807
07 02.3	+-1 14	07 07.3	+-1 23	BAL 406	BD-01 1556		
07 02.3	+-5 34	07 07.2	+-5 43	A 327	BD-05 1970	54058	5803
07 02.3	-30 01	07 06.1	-30 10	BRT2883	CD-29 3887		
07 02.3	-36 42	07 05.8	-36 51	JSP 133	CD-36 3348	54067	
07 02.3	-47 02	07 05.1	-47 11	RST 232	CP-46 1205		
07 02.3	-63 46	07 03.0	-63 55	RST 231	CP-63 674		
07 02.4	+35 30	07 09.0	+35 20	ALI 103			
07 02.4	+25 09	07 08.5	+24 59	STF1023A	BD+25 1584		
07 02.4	+25 09	07 08.5	+24 59	STF1023B	BD+25 1585		
07 02.4	+24 26	07 08.4	+24 16	J 701			5806
07 02.4	+24 26	07 08.4	+24 16	POU2481			
07 02.4	+23 27	07 08.4	+23 17	POU2479			
07 02.4	+23 49	07 08.4	+23 39	POU2480			
07 02.4	+08 08	07 07.8	+07 58	J 2780			
07 02.4	+04 19	07 07.6	+04 09	BAL2734			
07 02.4	+00 09	07 07.5	+00 00	BAL1081			
07 02.4	+00 56	07 07.5	+00 46	BAL1080	BD+00 1807		
07 02.4	+-1 04	07 07.4	+-1 13	CHE			5808
07 02.4	-22 07	07 06.6	-22 16	ARA1676			
07 02.4	-34 21	07 06.0	-34 30	RST5256	CD-34 3334	54095	
07 02.5	-21 18	07 06.7	-21 27	I 770	BD-21 1754	54092	5800
07 02.5	-45 03	07 05.4	-45 12	DON 162	CD-45 2921		
07 02.6	+34 23	07 09.1	+34 13	ES 2469A	BD+34 1537		
07 02.6	+23 16	07 08.6	+23 06	POU2482			
07 02.6	+16 06	07 08.3	+15 56	STT 165A	BD+16 1397	54131	5812
07 02.6	+16 48	07 08.3	+16 38	HEI 125	BD+16 1395	54128	
07 02.6	+00 59	07 07.7	+00 49	J 2453			
07 02.6	+-1 01	07 07.6	+-1 10	BAL 407			
07 02.6	+-8 38	07 07.3	+-8 47	J 1486			
07 02.6	-27 39	07 06.5	-27 48	HJ 2363	CD-27 3631		
07 02.7	+59 01	07 11.3	+58 51	STI 637			
07 02.7	+36 43	07 09.4	+36 33	STF1022	BD+36 1571	54159	5820
07 02.7	+24 08	07 08.7	+23 58	POU2484			
07 02.7	+23 13	07 08.7	+23 03	POU2485			
07 02.7	+23 50	07 08.7	+23 40	POU2483			
07 02.7	+-2 24	07 07.7	+-2 33	BAL 127			
07 02.7	+-7 27	07 07.5	+-7 36	A 520	BD-07 1749	54169	5809
07 02.7	-28 54	07 06.6	-29 03	RST1337	CD-28 3857		
07 02.7	-79 29	06 56.1	-79 37	RST2454	CP-79 237	54181	
07 02.8	+59 01	07 11.4	+58 51	STI2177			
07 02.8	+38 38	07 09.6	+38 28	COU2064B			5821
07 02.8	+38 38	07 09.6	+38 28	STF1021A	BD+38 1697		5821
07 02.8	+24 05	07 08.8	+23 55	POU2488			
07 02.8	+24 21	07 08.8	+24 11	POU2487			
07 02.8	+23 43	07 08.8	+23 33	POU2486			
07 02.8	-28 58	07 06.7	-29 07	RST1338	CD-28 3859		
07 02.8	-41 17	07 06.0	-41 26	CPO	CD-41 2797		
07 02.8	-42 10	07 05.9	-42 19	HJ 3931A	CD-42 2959	54208	
07 02.8	-42 10	07 05.9	-42 19	HJ 3931C	CD-42 2961	54234	
07 02.8	-51 15	07 05.2	-51 24	RST 233	CD-51 2281		
07 02.9	+48 20	07 10.4	+48 10	LDS1204			
07 02.9	+37 24	07 09.6	+37 14	ALI 577			
07 02.9	+23 18	07 08.9	+23 08	POU2489			
07 02.9	+03 31	07 08.1	+03 21	HJ 2362A	BD+03 1560	54218	
07 02.9	+03 31	07 08.1	+03 21	HJ 2362B	BD+03 1561		
07 02.9	+-5 32	07 07.8	+-5 41	BRT 394			
07 02.9	-48 41	07 05.5	-48 50	RST 234	CD-48 2704	54236	
07 02.9	-52 29	07 05.2	-52 38	B	CP-52 1073		
07 03.0	+30 10	07 09.3	+30 00	COU1107	BD+30 1432		
07 03.0	+24 27	07 09.0	+24 17	POU2491			
07 03.0	+23 20	07 09.0	+23 10	POU2490			
07 03.0	+17 04	07 08.7	+16 54	STF1027	BD+17 1506	54244	5816
07 03.0	+10 50	07 08.5	+10 40	A 2844	BD+10 1425	54215	5815
07 03.0	+-1 37	07 08.0	+-1 46	BAL 408			
07 03.0	+-2 36	07 08.0	+-2 45	BAL 128			
07 03.0	+-4 31	07 07.9	+-4 40	STF1029	BD-04 1830	54250	5813
07 03.0	+-8 13	07 07.8	+-8 22	OL 168			
07 03.0	-26 09	07 07.0	-26 18	RST1339	CD-26 3884		
07 03.0	-52 28	07 05.3	-52 37	COO 47	CP-52 1074	54290	
07 03.1	+74 13	07 15.7	+74 03	LDS1646			
07 03.1	+23 00	07 09.1	+22 50	POU2494			
07 03.1	+23 32	07 09.1	+23 22	POU2495			
07 03.1	+23 37	07 09.1	+23 27	POU2493			
07 03.1	+23 53	07 09.1	+23 43	POU2492			
07 03.1	+10 56	07 08.6	+10 46	J 2783			
07 03.1	+-1 42	07 08.1	+-1 51	BAL 409B			
07 03.1	+-1 42	07 08.1	+-1 51	J 2781A			
07 03.1	+-2 01	07 08.1	+-2 10	BAL 129			
07 03.1	+-2 06	07 08.1	+-2 15	BAL 130			
07 03.1	-40 36	07 06.3	-40 45	I 1162	CD-40 2916	54286	
07 03.1	-45 07	07 06.0	-45 16	DAW 123	CD-45 2928	54288	
07 03.1	-67 52	07 02.9	-68 01	MLO	CP-67 694	54292	
07 03.2	+31 44	07 09.6	+31 34	SEI 472	BD+31 1499		
07 03.2	+23 13	07 09.2	+23 03	POU2498			
07 03.2	+23 14	07 09.2	+23 04	POU2496			
07 03.2	+23 54	07 09.2	+23 44	POU2497			
07 03.2	+14 21	07 08.8	+14 11	HEI 126			
07 03.2	+-1 11	07 08.2	+-1 20	BAL 410			
07 03.2	-14 08	07 07.7	-14 17	BRT1862			
07 03.2	-21 46	07 07.4	-21 55	BRT1398			
07 03.2	-33 02	07 06.9	-33 11	RST2455	CD-33 3507	54312	
07 03.2	-37 34	07 06.6	-37 43	B	CD-37 3317		
07 03.2	-45 49	07 06.1	-45 58	RST4838	CD-45 2929	54315	
07 03.3	+61 51	07 12.3	+61 41	LDS2527			
07 03.3	+03 21	07 08.5	+03 11	BAL2248			
07 03.3	+-1 10	07 08.3	+-1 19	BAL 411			
07 03.3	+-1 10	07 08.3	+-1 19	BAL 412			
07 03.3	+-2 52	07 08.3	+-3 01	BAL 131			
07 03.3	-13 41	07 07.8	-13 50	BRT1863	BD-13 1835		
07 03.3	-46 26	07 06.1	-46 35	BRT 700			
07 03.4	+50 04	07 11.0	+49 54	ES A	BD+50 1399	54368	
07 03.4	+50 04	07 11.0	+49 54	ES B	BD+50 1399	233349	
07 03.4	+38 17	07 10.2	+38 07	STF1024A	BD+38 1699	54369	5831
07 03.4	+25 54	07 09.5	+25 44	HO 519A	BD+25 1594	54371	5827
07 03.4	+25 54	07 09.5	+25 44	STT 83A	BD+25 1594	54371	5827
07 03.4	+25 54	07 09.5	+25 44	STT 83C	BD+25 1595	54403	5827
07 03.4	+24 32	07 09.4	+24 22	POU2500			
07 03.4	+24 40	07 09.4	+24 30	POU2499			
07 03.4	+21 08	07 09.3	+20 58	BRT2370	BD+21 1523		
07 03.4	+10 12	07 08.9	+10 02	A 2845	BD+10 1429	54378	5822
07 03.4	+01 08	07 08.5	+00 58	J 2784			
07 03.4	+01 56	07 08.5	+01 46	BAL1384			
07 03.4	+00 20	07 08.5	+00 10	BAL1082			
07 03.4	+-1 16	07 08.4	+-1 25	BAL 414			
07 03.4	+-1 35	07 08.4	+-1 44	BAL 413			
07 03.4	+-2 54	07 08.4	+-3 03	BAL 132			
07 03.4	-10 27	07 08.1	-10 36	J 2782			
07 03.4	-15 33	07 07.9	-15 42	A 3043	BD-15 1657	54336	5814
07 03.4	-33 00	07 07.1	-33 09	JSP 134	CD-32 3676		
07 03.5	+58 39	07 12.1	+58 29	LDS2528			
07 03.5	+57 40	07 11.9	+57 30	STF1020	BD+57 1045	54347	5840
07 03.5	+37 49	07 10.2	+37 39	GIC			
07 03.5	+24 37	07 09.5	+24 27	POU2501			
07 03.5	+-5 46	07 08.4	+-5 55	BRT 395			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
07 03.5	-10 28	07 08.2	-10 37	STF1028	BD-10 1885	54387	5817
07 03.5	-13 06	07 08.1	-13 15	BRT2660			
07 03.5	-26 07	07 07.5	-26 16	BRT2885	CP-26 1775		
07 03.5	-26 23	07 07.5	-26 32	BRT2884	CD-26 3894		
07 03.6	+24 44	07 09.7	+24 34	POU2506			
07 03.6	+23 30	07 09.6	+23 20	POU2502			
07 03.6	+23 41	07 09.6	+23 31	POU2504A			
07 03.6	+23 41	07 09.6	+23 31	POU2505A			
07 03.6	+23 48	07 09.6	+23 38	POU2503			
07 03.6	+10 56	07 09.1	+10 46	J 2785			
07 03.6	+03 03	07 08.8	+02 53	BAL2249			
07 03.6	+-2 16	07 08.6	+-2 25	BAL 133A			
07 03.6	-31 42	07 07.3	-31 51	I 1163	CD-31 4054	54393	
07 03.6	-34 17	07 07.2	-34 26	COO A	CD-34 3351	54414	
07 03.6	-34 17	07 07.2	-34 26	JSP C			
07 03.6	-34 17	07 07.2	-34 26	RST5257A	CD-34 3351	54414	
07 03.6	-48 23	07 06.3	-48 32	RST 235	CD-48 2713	54419	
07 03.7	+55 32	07 11.9	+55 22	STI2179			
07 03.7	+24 59	07 09.8	+24 49	POU2507			
07 03.7	+23 24	07 09.7	+23 14	POU2509			
07 03.7	+23 48	07 09.7	+23 38	POU2508			
07 03.7	-13 01	07 08.3	-13 10	HJ 3930	BD-12 1805		
07 03.7	-17 24	07 08.1	-17 33	ARA 175	BD-17 1789	54441	
07 03.7	-20 12	07 08.0	-20 21	DON 163	BD-20 1737		
07 03.8	+74 27	07 16.5	+74 16	LDS1647			
07 03.8	+34 41	07 10.3	+34 31	LDS3726			
07 03.8	+24 50	07 09.9	+24 40	POU2510			
07 03.8	+24 50	07 09.9	+24 40	POU2511			
07 03.8	+24 53	07 09.9	+24 43	BRT			
07 03.8	+16 18	07 09.5	+16 08	HEI 127	BD+16 1401	54455	
07 03.8	+01 23	07 08.9	+01 13	FOX A	BD+01 1707	54463	5825
07 03.8	+-7 51	07 08.6	+-8 00	RST4337	BD-07 1763		
07 03.9	+24 28	07 09.9	+24 18	POU2514			
07 03.9	+24 52	07 10.0	+24 42	POU2513			
07 03.9	+23 10	07 09.9	+23 00	POU2515			
07 03.9	+23 25	07 09.9	+23 15	POU2512			
07 03.9	+-2 58	07 08.9	+-3 07	BAL 134			
07 03.9	-21 06	07 08.1	-21 15	I 771	BD-21 1768	54495	5819
07 03.9	-31 50	07 07.6	-31 59	JSP 135	CD-31 4062		
07 04.0	+61 59	07 13.1	+61 49	ES 1894	BD+62 915		5851
07 04.0	+49 40	07 11.6	+49 30	ES 1080	BD+49 1599		5850
07 04.0	+37 32	07 10.7	+37 22	ALI 578			
07 04.0	+30 31	07 10.3	+30 21	HO 518	BD+30 1436	54535	5836
07 04.0	+24 03	07 10.0	+23 53	POU2516			
07 04.0	+24 32	07 10.0	+24 22	POU2517			
07 04.0	+03 36	07 09.2	+03 26	BAL2250			
07 04.0	+-8 31	07 08.7	+-8 40	STF1030A	BD-08 1761	54542	5826
07 04.0	+-8 31	07 08.7	+-8 40	STF1030B	BD-08 1761	54543	5826
07 04.0	-13 29	07 08.6	-13 38	BRT1864			
07 04.0	-13 50	07 08.5	-13 59	STF1031A	BD-13 1842	54515	5824
07 04.0	-19 56	07 08.3	-20 05	HDO 98			
07 04.0	-22 07	07 08.2	-22 16	ARA1677			
07 04.0	-35 14	07 07.6	-35 23	JSP 136	CD-35 3359	54556	
07 04.0	-46 01	07 06.9	-46 10	DON 164	CD-45 2940		
07 04.0	-73 36	07 01.8	-73 45	HJ 3936	CP-73 426		
07 04.1	+36 52	07 10.8	+36 42	BRT2591			
07 04.1	+02 24	07 09.3	+02 14	BAL1772			
07 04.1	+00 30	07 09.2	+00 20	BAL 766			
07 04.1	+-1 32	07 09.1	+-1 41	BAL 415			
07 04.1	+-5 27	07 09.0	+-5 36	A 2937	BD-05 1987		5828
07 04.1	-11 12	07 08.7	-11 21	RST3494	BD-11 1815		
07 04.1	-17 50	07 08.5	-17 59	ARA 176			
07 04.1	-19 21	07 08.4	-19 30	ARA 563			
07 04.1	-20 42	07 08.4	-20 51	I 772	BD-20 1740	54519	5823
07 04.1	-28 03	07 08.0	-28 12	RST3493	CD-28 3892	54554	
07 04.1	-45 32	07 07.0	-45 41	DON 165	CD-45 2943		
07 04.1	-47 11	07 06.9	-47 20	BRT 701			
07 04.2	+23 45	07 10.2	+23 35	POU2518			
07 04.2	+00 30	07 09.3	+00 20	BAL 767			
07 04.2	+-2 41	07 09.2	+-2 50	BAL 135			
07 04.2	+-4 46	07 09.1	+-4 55	A 2938	BD-04 1838	54570	5830
07 04.2	+-5 08	07 09.1	+-5 17	J 2623			
07 04.2	-19 00	07 08.5	-19 09	ARA 356			
07 04.2	-20 00	07 08.5	-20 09	ARA 890			
07 04.2	-22 57	07 08.4	-23 06	ARA1678			
07 04.2	-31 20	07 08.0	-31 29	I 1164	CD-31 4070		
07 04.2	-48 30	07 06.9	-48 39	BRT 702			
07 04.3	+51 33	07 12.0	+51 23	HU 618	BD+51 1292	233352	5849
07 04.3	+24 32	07 10.3	+24 22	POU2520			
07 04.3	+23 42	07 10.3	+23 32	POU2519			
07 04.3	+-5 36	07 09.2	+-5 45	BRT1931			
07 04.3	-20 57	07 08.6	-21 06	ARA 891	BD-20 1743		
07 04.3	-26 14	07 08.3	-26 23	BU	CD-26 3916	54605	
07 04.3	-57 51	07 06.0	-58 00	RST 236	CP-57 1137	54584	
07 04.4	+64 02	07 13.8	+63 52	HU 838	BD+64 623		5860
07 04.4	+46 11	07 11.7	+46 01	A 1326	BD+46 1236	54613	5847
07 04.4	+45 12	07 11.6	+45 02	A 1068	BD+45 1396	54614	5845
07 04.4	+05 35	07 09.7	+05 25	J 702A	BD+05 1560	54620	5835
07 04.4	+05 35	07 09.7	+05 25	J 702C	BD+05 1561		5835
07 04.4	+01 41	07 09.5	+01 31	J 361	BD+01 1712		5833
07 04.4	+-1 29	07 09.4	+-1 38	BAL 416			
07 04.4	+-2 24	07 09.4	+-2 33	BAL 136			
07 04.4	-20 17	07 08.7	-20 26	ARA 892			
07 04.4	-79 02	06 58.3	-79 10	I 484	CP-78 243	54629	
07 04.5	+24 19	07 10.5	+24 09	POU2521			
07 04.5	+24 32	07 10.5	+24 22	POU2522			
07 04.5	+10 18	07 10.0	+10 08	BRT1223	BD+10 1437		
07 04.5	+-1 22	07 09.5	+-1 31	BAL 418			
07 04.5	+-1 27	07 09.5	+-1 36	BAL 417			
07 04.5	-18 44	07 08.8	-18 53	FEN 9			
07 04.5	-23 34	07 08.6	-23 43	B 130	CD-23 4944		5829
07 04.6	+82 05	07 24.7	+81 54	LDS1648			
07 04.6	+55 58	07 12.8	+55 48	STF1025A	BD+56 1191	54649	5854
07 04.6	+04 59	07 09.9	+04 49	BAL2740A			
07 04.6	+00 39	07 09.7	+00 29	J 2454			
07 04.6	+00 02	07 09.7	+00 07	BAL 768			
07 04.6	+-8 09	07 09.4	+-8 18	STF1034	BD-08 1764		5834
07 04.6	-23 53	07 08.7	-24 02	ARA2035	CD-23 4949	54669	
07 04.6	-52 19	07 06.9	-52 28	HU 1581	CP-52 1081	54680	
07 04.7	+33 54	07 11.2	+33 44	MLB1048			
07 04.7	+-1 06	07 09.7	+-1 15	BAL 421			
07 04.7	+-1 17	07 09.7	+-1 26	BAL 419			
07 04.7	+-1 25	07 09.7	+-1 34	BAL 420			
07 04.7	-20 46	07 09.0	-20 55	ARA 893			
07 04.7	-29 21	07 08.6	-29 30	B 1529	CD-29 3946		
07 04.7	-32 36	07 08.4	-32 45	PRO 30	CD-32 3697		
07 04.8	+30 25	07 11.1	+30 15	BU 1009A	BD+30 1439	54719	5846
07 04.8	+23 58	07 10.8	+23 48	POU2523			
07 04.8	+08 07	07 10.2	+07 57	J 2037			
07 04.8	+05 04	07 10.1	+04 54	BAL3006	BD+05 1564		
07 04.8	+03 04	07 10.0	+02 54	J 57A	BD+03 1577	54738	5838
07 04.8	+-2 01	07 09.8	+-2 10	BAL 137	BD-01 1573		
07 04.8	-15 56	07 09.3	-16 05	ARA 2			
07 04.8	-21 47	07 09.0	-21 56	BRT 308	BD-21 1776		
07 04.8	-23 12	07 09.0	-23 21	ARA2036			
07 04.8	-52 33	07 07.1	-52 42	BRT2025	CP-52 1082		
07 04.9	+23 50	07 10.9	+23 40	POU2524			
07 04.9	+15 53	07 10.6	+15 43	J 703			5841
07 04.9	+14 08	07 10.5	+13 58	J 2399			
07 04.9	+-1 50	07 09.9	+-1 59	BAL 422			
07 04.9	+-2 20	07 09.9	+-2 29	BAL 139			
07 04.9	+-2 48	07 09.9	+-2 57	BAL 138			
07 04.9	-15 32	07 09.4	-15 41	RST3495	BD-15 1669	54728	
07 04.9	-21 44	07 09.1	-21 53	ARA1314			
07 04.9	-47 48	07 07.6	-47 57	RST 237	CD-47 2823	54751	
07 04.9	-77 00	07 00.6	-77 09	RST1340	CP-76 430	54755	
07 05.0	+25 02	07 11.1	+24 52	POU2525			
07 05.0	+23 16	07 11.0	+23 06	POU2526			
07 05.0	+23 48	07 11.0	+23 38	POU2527			
07 05.0	+14 07	07 10.6	+13 57	J 2400			
07 05.0	+09 36	07 10.4	+09 26	J 2624			
07 05.0	+06 28	07 10.3	+06 18	A 2846	BD+06 1547	54758	5842
07 05.0	+01 35	07 10.1	+01 25	J 362A			5839
07 05.0	-11 55	07 09.6	-12 04	RST3496	BD-11 1819	54762	
07 05.0	-19 59	07 09.3	-20 08	HDO 100			
07 05.0	-19 59	07 09.3	-20 08	HDO 101			
07 05.0	-22 32	07 09.2	-22 41	ARA1679			
07 05.0	-28 00	07 08.9	-28 09	B 2135	CD-27 3683	54771	
07 05.1	+24 36	07 11.1	+24 26	POU2528			
07 05.1	+24 44	07 11.1	+24 34	POU2529			
07 05.1	+05 45	07 10.4	+05 35	J 2787			
07 05.1	+-2 10	07 10.1	+-2 19	BAL 140			
07 05.1	+-7 52	07 09.9	+-8 01	J 2786			
07 05.1	-16 04	07 09.6	-16 13	BU 329	BD-16 1802	54764	5837
07 05.1	-26 45	07 09.1	-26 54	B 710	CP-26 1815		
07 05.2	+35 27	07 11.8	+35 17	BRT3247			
07 05.2	+24 04	07 11.2	+23 54	POU2532			
07 05.2	+24 53	07 11.3	+24 43	POU2530			
07 05.2	+23 39	07 11.2	+23 29	POU2531			
07 05.2	+00 42	07 10.3	+00 32	BAL 769			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
07 05.2	+00 42	07 10.3	+00 32	RST4839	BD-00 1628	54809	
07 05.2	+-2 02	07 10.2	+-2 11	BAL 141			
07 05.2	+-2 08	07 10.2	+-2 17	BAL 142			
07 05.2	+-4 05	07 10.1	+-4 14	BUP A	BD-04 1840	54810	
07 05.2	-20 02	07 09.5	-20 11	ARA 894	BD-19 1714	54815	
07 05.2	-26 43	07 09.2	-26 52	B 711	CD-26 3938		
07 05.2	-26 55	07 09.2	-27 04	B 712	CD-26 3940		
07 05.3	+35 09	07 11.9	+34 59	HU 1120	BD+35 1570	54824	5852
07 05.3	+28 14	07 11.5	+28 04	LDS3727			
07 05.3	+23 07	07 11.3	+22 57	POU2535			
07 05.3	+23 43	07 11.3	+23 33	POU2533A			
07 05.3	+23 43	07 11.3	+23 33	POU2534A			
07 05.3	+-1 40	07 10.3	+-1 49	BAL 423			
07 05.3	+-6 07	07 10.1	+-6 16	STF1036A	BD-06 1962	54831	
07 05.3	-18 50	07 09.6	-18 59	ARA 358			
07 05.4	+39 46	07 12.2	+39 36	MLB	BD+39 1886		5856
07 05.4	+24 19	07 11.4	+24 09	POU2537			
07 05.4	+24 24	07 11.4	+24 14	POU2536			
07 05.4	+04 04	07 10.6	+03 54	BAL2743			
07 05.4	+00 29	07 10.5	+00 19	BAL 770			
07 05.4	+-3 56	07 10.3	+-4 05	BU 1279A	BD-03 1773	54855	5843
07 05.4	+-4 51	07 10.3	+-5 00	BRT 396			
07 05.5	+16 34	07 11.2	+16 24	LDS3728			
07 05.5	+04 28	07 10.7	+04 18	BAL2744	BD+04 1614		
07 05.5	+00 59	07 10.6	+00 49	BAL1084			
07 05.5	+-2 27	07 10.5	+-2 36	BAL 144			
07 05.5	+-2 56	07 10.5	+-3 05	BAL 143A			
07 05.5	-19 57	07 09.8	-20 06	BRT 309			
07 05.6	+34 13	07 12.1	+34 03	COU1881	BD+34 1553		
07 05.6	+31 22	07 12.0	+31 12	SEI 473			
07 05.6	+24 56	07 11.7	+24 46	POU2538	BD+25 1602		
07 05.6	+23 58	07 11.6	+23 48	POU2539A			
07 05.6	+23 58	07 11.6	+23 48	POU2540A			
07 05.6	+-1 07	07 10.6	+-1 16	BAL 425	BD-01 1578	54907	
07 05.6	+-1 56	07 10.6	+-2 05	BAL 424			
07 05.6	+-2 40	07 10.6	+-2 49	A 521	BD-02 1962		5848
07 05.6	-12 12	07 10.2	-12 21	BRT2661			
07 05.6	-14 21	07 10.1	-14 30	A 3044	BD-14 1743		5844
07 05.6	-25 04	07 09.7	-25 13	B 2136A	CD-25 4120	54912	
07 05.6	-33 09	07 09.3	-33 18	B 1530	CD-33 3541	54915	
07 05.6	-47 22	07 08.3	-47 31	RST 238	CD-47 2827	54917	
07 05.7	+23 59	07 11.7	+23 49	POU2541			
07 05.7	+-1 18	07 10.7	+-1 27	BAL 426			
07 05.7	+-1 25	07 10.7	+-1 34	BAL 427			
07 05.7	+-1 34	07 10.7	+-1 43	BAL 428			
07 05.7	+-2 13	07 10.7	+-2 22	BAL 145			
07 05.7	-17 59	07 10.1	-18 08	ARA 177			
07 05.7	-18 31	07 10.1	-18 40	RST2456A	BD-18 1711	54958	
07 05.7	-20 44	07 10.0	-20 53	ARA 896			
07 05.7	-20 57	07 10.0	-21 06	ARA 895			
07 05.7	-21 15	07 09.9	-21 24	ARA1315			
07 05.7	-32 36	07 09.4	-32 45	JSP 138	CD-32 3711		
07 05.8	+24 24	07 11.8	+24 14	POU2542			
07 05.8	+24 42	07 11.8	+24 32	POU2543			
07 05.8	+00 17	07 10.9	+00 07	BAL 771			
07 05.8	+00 24	07 10.9	+00 14	RST5258	BD+00 1838	54953	
07 05.8	+-1 51	07 10.8	+-2 00	BAL 430			
07 05.8	+-2 16	07 10.8	+-2 25	BAL 146			
07 05.8	-13 24	07 10.4	-13 33	RST3498	BD-13 1855	54955	
07 05.8	-18 26	07 10.2	-18 35	ARA 359	BD-18 1712		
07 05.8	-19 36	07 10.1	-19 45	HJ 3933	BD-19 1721	54961	
07 05.8	-24 15	07 09.9	-24 24	RST3497	CD-24 4945	54962	
07 05.8	-42 53	07 08.9	-43 02	DON 166	CD-42 2997		
07 05.9	+24 01	07 11.9	+23 51	POU2544			
07 05.9	+23 10	07 11.9	+23 00	POU2545			
07 05.9	+20 03	07 11.7	+19 53	COU 925	BD+20 1729	54985	
07 05.9	+05 32	07 11.2	+05 22	J 704	BD+05 1572		5853
07 05.9	+-2 37	07 10.9	+-2 46	BAL 147			
07 05.9	-30 40	07 09.7	-30 49	JSP 139	CD-30 4007		
07 06.0	+55 25	07 14.1	+55 14	A 1576	BD+55 1176	54982	5878
07 06.0	+41 46	07 13.0	+41 36	ES 1536	BD+41 1615		5869
07 06.0	+35 22	07 12.6	+35 12	POP 84	BD+35 1573		
07 06.0	+29 51	07 12.3	+29 41	HO 30	BD+29 1475		5861
07 06.0	+22 27	07 11.9	+22 17	STF1035	BD+22 1609	55005	5858
07 06.0	+00 29	07 11.1	+00 19	RST5259	BD+00 1842		
07 06.0	+-1 29	07 11.0	+-1 38	BAL 432			
07 06.0	+-1 50	07 11.0	+-1 59	BAL 431	BD-01 1580		
07 06.0	+-2 22	07 11.0	+-2 31	BAL 148			
07 06.0	+-2 39	07 11.0	+-2 48	BAL 149			
07 06.0	-10 02	07 10.7	-10 11	J 2788			
07 06.1	+60 48	07 15.0	+60 37	STI 638			
07 06.1	+-1 26	07 11.1	+-1 35	BAL 433			
07 06.1	+-1 57	07 11.1	+-2 06	BAL 434			
07 06.1	+-2 36	07 11.1	+-2 45	BAL 150			
07 06.1	-22 31	07 10.3	-22 40	DON 167	CD-22 4116		
07 06.1	-22 31	07 10.3	-22 40	DON 167	CD-22 4116		
07 06.1	-40 46	07 09.3	-40 55	I 1165	CD-40 2956	55022	
07 06.2	+23 13	07 12.2	+23 03	POU2546			
07 06.2	+23 30	07 12.2	+23 20	POU2547			
07 06.2	+10 18	07 11.7	+10 08	BRT1224			
07 06.2	+-1 58	07 11.2	+-2 07	BAL 436			
07 06.2	+-1 59	07 11.2	+-2 08	BAL 435	BD-01 1583		
07 06.2	+-2 54	07 11.2	+-3 03	BAL 151			
07 06.2	-55 14	07 08.2	-55 23	HU 1421	CP-55 1162		
07 06.3	+31 01	07 12.6	+30 51	SEI 474	BD+31 1510		
07 06.3	+24 44	07 12.3	+24 34	POU2548			
07 06.3	+23 02	07 12.3	+22 52	POU2549			
07 06.3	+23 40	07 12.3	+23 30	POU2550			
07 06.3	+13 22	07 11.9	+13 12	BRT1225			
07 06.3	+00 03	07 11.4	+00 06	BAL1085			
07 06.3	+00 25	07 11.4	+00 15	BAL 773			
07 06.3	+00 43	07 11.4	+00 33	BAL 772			
07 06.3	+00 15	07 11.4	+00 05	A 1961	BD-00 1633	55058	5855
07 06.3	+-1 20	07 11.3	+-1 29	BAL 437			
07 06.3	+-2 37	07 11.3	+-2 46	BAL 152			
07 06.4	+48 40	07 13.9	+48 29	STF1032A	BD+48 1489	55078	5879
07 06.4	+48 40	07 13.9	+48 29	STF1032C	BD+48 1488		5879
07 06.4	+28 53	07 12.6	+28 43	BRT 150			
07 06.4	+24 00	07 12.4	+23 50	POU2554	BD+24 1557		
07 06.4	+24 21	07 12.4	+24 11	POU2551	BD+24 1556		
07 06.4	+24 47	07 12.4	+24 37	POU2553			
07 06.4	+23 20	07 12.4	+23 10	POU2555			
07 06.4	+23 28	07 12.4	+23 18	POU2556			
07 06.4	+23 30	07 12.4	+23 20	POU2552			
07 06.4	+19 29	07 12.2	+19 19	LDS3729			
07 06.4	+03 45	07 11.6	+03 35	BRT 398	BD+03 1589		
07 06.4	+00 15	07 11.5	+00 05	BAL 774			
07 06.4	-19 06	07 10.7	-19 15	ARA 567			
07 06.4	-19 54	07 10.7	-20 03	ARA 566	BD-19 1729	55096	
07 06.4	-21 21	07 10.6	-21 30	ARA1316A			
07 06.4	-25 13	07 10.5	-25 22	RST3499	CD-25 4139		
07 06.4	-32 07	07 10.1	-32 16	RST2457	CD-32 3718		
07 06.4	-36 30	07 09.9	-36 39	JSP 140	CD-36 3385	55100	
07 06.4	-38 07	07 09.8	-38 16	I 1503	CD-38 3213	55101	
07 06.5	+58 41	07 15.0	+58 30	MLB 120	BD+58 1012		5895
07 06.5	+37 38	07 13.2	+37 27	ALI 579			
07 06.5	+24 37	07 12.5	+24 27	POU2557			
07 06.5	+23 24	07 12.5	+23 14	POU2558			
07 06.5	+18 50	07 12.3	+18 40	AG	BD+18 1524		5866
07 06.5	+00 58	07 11.6	+00 48	BAL1086			
07 06.5	+-1 22	07 11.5	+-1 31	BAL 439			
07 06.5	+-1 48	07 11.5	+-1 57	BAL 438			
07 06.5	-10 23	07 11.2	-10 32	A 2122	BD-10 1906	55118	5857
07 06.5	-29 54	07 10.3	-30 03	B 1531	CD-29 3991	55122	
07 06.5	-59 29	07 07.9	-59 38	HU 1582	CP-59 776		
07 06.6	+27 24	07 12.8	+27 13	STF1037A	BD+27 1337	55130	5871
07 06.6	+27 24	07 12.8	+27 13	STT 166A	BD+27 1337	55130	5871
07 06.6	+24 04	07 12.6	+23 54	POU2560			
07 06.6	+24 48	07 12.7	+24 38	POU2559			
07 06.6	+00 47	07 11.7	+00 37	BAL 775			
07 06.6	+-2 01	07 11.6	+-2 10	BAL 153			
07 06.6	+-4 38	07 11.5	+-4 47	RST4338	BD-04 1849		
07 06.6	-20 57	07 10.9	-21 06	BRT 310	BD-20 1760		
07 06.6	-29 11	07 10.5	-29 20	B 1532	CD-29 3992	55143	
07 06.7	+68 49	07 17.2	+68 38	LDS1206			
07 06.7	+57 27	07 15.1	+57 16	LDS2529	BD+57 1052	55128	
07 06.7	+24 47	07 12.7	+24 36	POU2561			
07 06.7	+11 34	07 12.2	+11 24	BRT2132			
07 06.7	+06 32	07 12.0	+06 22	A 2847	BD+06 1561	55163	5867
07 06.7	+-1 56	07 11.7	+-2 05	BAL 440			
07 06.7	+-2 07	07 11.7	+-2 16	BAL 154			
07 06.7	+-4 30	07 11.6	+-4 39	A 328	BD-04 1852	55166	5862
07 06.7	+-7 40	07 11.5	+-7 49	J 2789			
07 06.7	-21 31	07 10.9	-21 40	ARA1317			
07 06.8	+23 21	07 12.8	+23 10	POU2562			
07 06.8	+23 38	07 12.8	+23 27	POU2563			
07 06.8	+22 04	07 12.7	+21 53	COU 275	BD+22 1612		
07 06.8	+21 31	07 12.7	+21 20	STT 168A	BD+21 1542	55201	5873
07 06.8	+00 20	07 11.9	+00 10	J 58	BD-00 1636	55185	5864
07 06.8	+-1 20	07 11.8	+-1 29	BAL 441			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
07 06.8	+-3 58	07 11.7	+-4 07	A 329	BD-03 1789	55187	5865
07 06.8	-16 32	07 11.2	-16 41	LDS 176			
07 06.8	-17 09	07 11.2	-17 18	A 3045	BD-17 1827		5859
07 06.8	-49 49	07 09.3	-49 58	HJ 3935A	CD-49 2646	55195	
07 06.8	-49 49	07 09.3	-49 58	HJ 3935B	CD-49 2647		
07 06.9	+52 43	07 14.7	+52 32	STF1033A	BD+52 1184	55199	5896
07 06.9	+35 02	07 13.5	+34 51	LDS3730			
07 06.9	+23 14	07 12.9	+23 03	POU2564			
07 06.9	+-1 32	07 11.9	+-1 41	BAL 442			
07 06.9	+-1 57	07 11.9	+-2 06	BAL 443			
07 06.9	+-8 33	07 11.6	+-8 42	J 2790			
07 06.9	-31 01	07 10.7	-31 10	B 1533	CD-30 4037	55215	
07 07.0	+51 52	07 14.8	+51 41	ES 1081A	BD+51 1301		5899
07 07.0	+24 30	07 13.0	+24 19	POU2570			
07 07.0	+23 38	07 13.0	+23 27	POU2569			
07 07.0	+23 45	07 13.0	+23 34	POU2566A			
07 07.0	+23 45	07 13.0	+23 34	POU2567A			
07 07.0	+23 52	07 13.0	+23 41	POU2568			
07 07.0	+23 53	07 13.0	+23 42	POU2571			
07 07.0	+23 56	07 13.0	+23 45	POU2565			
07 07.0	+00 41	07 12.1	+00 31	BAL1087			
07 07.0	+-7 28	07 11.8	+-7 37	AG	BD-07 1797	55265	5870
07 07.0	-20 50	07 11.3	-20 59	BRT 311	BD-20 1764		
07 07.0	-45 32	07 09.9	-45 41	CPO	CD-45 2977		
07 07.1	+36 43	07 13.8	+36 32	ALI 345			
07 07.1	+32 19	07 13.5	+32 08	STT 167	BD+32 1502	55225	5884
07 07.1	+23 33	07 13.1	+23 22	POU2572			
07 07.1	+15 21	07 12.8	+15 10	WEI 14	BD+15 1504	55283	5875
07 07.1	+10 00	07 12.5	+09 49	HJ 752			
07 07.1	+-2 08	07 12.1	+-2 17	BAL 155			
07 07.1	+-5 16	07 12.0	+-5 25	J 1487			
07 07.1	-20 08	07 11.4	-20 17	ARA 899			
07 07.1	-21 06	07 11.3	-21 15	ARA1319			
07 07.1	-21 38	07 11.3	-21 47	HJ 3934A	BD-21 1791	55271	5863
07 07.1	-21 38	07 11.3	-21 47	RST4840B	BD-21 1790		5863
07 07.1	-32 37	07 10.8	-32 46	JSP 141	CD-32 3732		
07 07.2	+24 16	07 13.2	+24 05	POU2576			
07 07.2	+23 13	07 13.2	+23 02	POU2573A			
07 07.2	+23 13	07 13.2	+23 02	POU2574A			
07 07.2	+23 13	07 13.2	+23 02	POU2575A			
07 07.2	+00 19	07 12.3	+00 08	BAL 776			
07 07.2	+-1 55	07 12.2	+-2 05	BAL 444			
07 07.2	+-2 51	07 12.2	+-3 01	A 330	BD-02 1976	55310	5872
07 07.2	+-5 15	07 12.1	+-5 24	J 1488			
07 07.3	+34 33	07 13.8	+34 22	HJ 413			
07 07.3	+24 57	07 13.4	+24 46	FOX 62	BD+25 1611		5886
07 07.3	+23 57	07 13.3	+23 46	POU2577	BD+24 1569		
07 07.3	+03 50	07 12.5	+03 39	BAL2256			
07 07.3	+-2 16	07 12.3	+-2 26	BAL 157			
07 07.3	+-2 54	07 12.3	+-3 04	BAL 156			
07 07.3	-21 32	07 11.5	-21 41	RST4841	BD-21 1794	55294	
07 07.3	-56 12	07 09.2	-56 21	DUN 40A	CP-56 1261	55327	
07 07.3	-56 12	07 09.2	-56 21	DUN 40B	CP-56 1262	55352	
07 07.3	-60 31	07 08.6	-60 40	HJ 3937	CP-60 776		
07 07.4	+17 06	07 13.1	+16 55	A 2523	BD+17 1525		5885
07 07.4	+14 43	07 13.0	+14 32	HJ 3290A	BD+14 1599	55359	5881
07 07.4	+01 00	07 12.5	+00 49	BAL1389			
07 07.4	+-1 31	07 12.4	+-1 41	BAL 445			
07 07.4	+-5 16	07 12.3	+-5 26	BU 196	BD-05 2016	55338	5874
07 07.4	+-9 46	07 12.1	+-9 56	RST4339	BD-09 1901	55340	
07 07.4	-41 06	07 10.6	-41 15	RST2458	CD-41 2865	55348	
07 07.5	+58 10	07 16.0	+57 59	HAU	BD+58 1015		
07 07.5	+48 40	07 15.0	+48 29	LDS1205			
07 07.5	+24 28	07 13.5	+24 17	POU2578			
07 07.5	+00 30	07 12.6	+00 19	STF1043	BD-00 1642		5880
07 07.5	+-1 09	07 12.5	+-1 19	BAL 447			
07 07.5	+-1 37	07 12.5	+-1 47	BAL 448			
07 07.5	+-1 54	07 12.5	+-2 04	BAL 446			
07 07.5	+-2 47	07 12.5	+-2 57	A 331	BD-02 1982	55389	5876
07 07.5	-22 00	07 11.7	-22 09	ARA1680			
07 07.5	-58 56	07 09.0	-59 05	RST4340	CP-58 855	55377	
07 07.6	+38 18	07 14.3	+38 07	COU2065	BD+38 1714		
07 07.6	+30 07	07 13.9	+29 56	HO 31	BD+30 1454		5897
07 07.6	+28 40	07 13.8	+28 29	STT 520	BD+28 1342	55356	5893
07 07.6	+25 02	07 13.7	+24 51	POU2580			
07 07.6	+24 08	07 13.6	+23 57	POU2582			
07 07.6	+23 28	07 13.6	+23 17	POU2581			
07 07.6	+23 35	07 13.6	+23 24	POU2579			
07 07.6	+16 20	07 13.3	+16 09	H 74A	BD+16 1417	55383	
07 07.6	+00 31	07 12.7	+00 20	BAL 777			
07 07.6	+00 35	07 12.7	+00 24	BAL 778			
07 07.6	+-2 36	07 12.6	+-2 46	BAL 158			
07 07.6	+-8 03	07 12.4	+-8 13	A 522	BD-07 1802	55417	5877
07 07.7	+04 47	07 12.9	+04 36	HJ 2364			
07 07.7	+03 34	07 12.9	+03 23	FOX A	BD+03 1599		
07 07.7	+03 34	07 12.9	+03 23	HJ 2365A	BD+03 1599		
07 07.7	+-2 16	07 12.7	+-2 26	BAL 159			
07 07.7	+-3 01	07 12.7	+-3 11	STF1045	BD-02 1987	55415	5882
07 07.7	-20 14	07 12.0	-20 24	DON 168	BD-20 1770	55446	
07 07.8	+61 33	07 16.8	+61 22	HU 221A	BD+61 951		5919
07 07.8	+25 11	07 13.9	+25 00	BUP A	BD+25 1613	55458	
07 07.8	+25 11	07 13.9	+25 00	BUP C	BD+25 1612		
07 07.8	+24 16	07 13.8	+24 05	POU2583			
07 07.8	+24 18	07 13.8	+24 07	POU2584			
07 07.8	+04 31	07 13.0	+04 20	A 2848	BD+04 1623	55467	5890
07 07.8	+02 23	07 13.0	+02 12	J 23	BD+02 1600		5887
07 07.8	+-1 54	07 12.8	+-2 04	BAL 450			
07 07.8	+-2 11	07 12.8	+-2 21	BAL 160			
07 07.8	+-9 41	07 12.5	+-9 51	A 1327	BD-09 1905	55439	5883
07 07.8	-19 27	07 12.1	-19 37	B	BD-19 1745	55445	
07 07.8	-60 25	07 09.1	-60 34	I 184A	CP-60 778	55433	
07 07.9	+24 19	07 13.9	+24 08	POU2586			
07 07.9	+23 42	07 13.9	+23 31	POU2585			
07 07.9	+19 08	07 13.7	+18 57	A 2524	BD+19 1653		5898
07 07.9	+17 56	07 13.7	+17 45	STF1041	BD+18 1529		
07 07.9	+03 00	07 13.1	+02 49	J 59	BD+03 1600	55487	5891
07 07.9	+00 40	07 13.0	+00 29	BAL 779	BD-00 1645		
07 07.9	-47 24	07 10.7	-47 33	CPO 36	CD-47 2848		
07 07.9	-56 12	07 09.8	-56 21	HRG 9	CP-56 1265	55477	
07 07.9	-60 58	07 09.1	-61 07	FIN 102	CP-60 779		
07 07.9	-64 04	07 08.6	-64 13	NZO 5	CP-64 672		
07 07.9	-67 46	07 07.7	-67 55	NZO 6	CP-67 710	55478	
07 08.0	+30 15	07 14.3	+30 04	HO 32	BD+30 1456		5903
07 08.0	+18 06	07 13.8	+17 55	A 2525	BD+18 1528	55460	5900
07 08.0	+10 50	07 13.5	+10 39	BRT1226			
07 08.0	+00 02	07 13.1	+00 08	BAL 780			
07 08.0	+-1 31	07 13.0	+-1 41	ARG 65	BD-01 1600		
07 08.0	+-6 59	07 12.8	+-7 09	BU 197	BD-06 1989	55489	5888
07 08.0	+-6 59	07 12.8	+-7 09	LV A	BD-06 1989	55489	5888
07 08.0	+-9 32	07 12.7	+-9 42	A 1328	BD-09 1906	55491	5889
07 08.0	-18 04	07 12.4	-18 14	ARA 360			
07 08.0	-38 56	07 11.4	-39 06	FIN 377	CD-38 3233	55474	
07 08.0	-60 13	07 09.3	-60 22	HJ 3941	CP-60 782	55527	
07 08.1	-18 03	07 12.5	-18 13	ARA 361			
07 08.1	-21 48	07 12.3	-21 58	BRT1399	BD-21 1867		
07 08.1	-27 10	07 12.1	-27 20	RST1341	CD-27 3749	55523	
07 08.2	+37 41	07 14.9	+37 30	COU1882	BD+37 1683		
07 08.2	+23 18	07 14.2	+23 07	POU2587			
07 08.2	+05 17	07 13.5	+05 06	HJ 48			
07 08.2	+-1 40	07 13.2	+-1 50	BAL 452			
07 08.2	+-2 28	07 13.2	+-2 38	J 60	BD-02 1996	55560	5894
07 08.2	-30 16	07 12.0	-30 26	JSP	CD-30 4080		
07 08.2	-51 12	07 10.6	-51 21	CPO	CD-51 2342		
07 08.3	+58 15	07 16.8	+58 04	STI2181			
07 08.3	+24 53	07 14.4	+24 42	BUP A	BD+24 1576	55579	
07 08.3	+24 59	07 14.4	+24 48	POU2588			
07 08.3	+01 31	07 13.4	+01 20	BAL1391A			
07 08.3	+00 02	07 13.4	+00 08	BAL1088			
07 08.3	-41 16	07 11.5	-41 26	BRT 703			
07 08.4	+24 02	07 14.4	+23 51	POU2591			
07 08.4	+24 36	07 14.4	+24 25	POU2589			
07 08.4	+23 31	07 14.4	+23 20	POU2590			
07 08.4	+-5 38	07 13.3	+-5 48	BRT 399			
07 08.4	-14 20	07 12.9	-14 30	BRT1865			
07 08.4	-23 05	07 12.6	-23 15	ARA2037			
07 08.4	-27 40	07 12.4	-27 50	B 713	CD-27 3757		
07 08.4	-55 26	07 10.4	-55 35	RMK 5	CP-55 1174	55598	
07 08.4	-61 20	07 09.6	-61 29	JSP 142	CP-61 779		
07 08.5	+24 34	07 14.5	+24 23	POU2592			
07 08.5	+23 42	07 14.5	+23 31	POU2593			
07 08.5	+-2 39	07 13.5	+-2 49	J 2791			
07 08.5	-19 43	07 12.8	-19 53	HLD 85	BD-19 1753		5892
07 08.5	-55 48	07 10.4	-55 57	RST 239	CP-55 1175		
07 08.6	+36 47	07 15.3	+36 36	ALI 346			
07 08.6	+25 04	07 14.7	+24 53	HO 343	BD+25 1618	55621	5909
07 08.6	+23 12	07 14.6	+23 01	POU2594			
07 08.6	+15 56	07 14.3	+15 45	A 2526B	BD+16 1422		5908
07 08.6	+15 56	07 14.3	+15 45	FOX A			5908
07 08.6	+15 56	07 14.3	+15 45	STF1047A	BD+16 1422	55625	5908
07 08.6	+11 22	07 14.1	+11 11	J 2038			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
07 08.6	+01 03	07 13.7	+00 52	BAL1392A			
07 08.6	+01 03	07 13.7	+00 52	J 2625A			
07 08.6	-14 56	07 13.1	-15 06	HU 455	BD-14 1775	55634	5901
07 08.6	-23 50	07 12.7	-24 00	ARA2038	CD-23 5076		
07 08.6	-31 49	07 12.4	-31 59	B 2137	CD-31 4174	55663	
07 08.7	+-1 51	07 13.7	+-2 01	RST4842	BD-01 1605		
07 08.7	-18 40	07 13.1	-18 50	ARA 362			
07 08.7	-18 55	07 13.0	-19 05	ARA 363			
07 08.7	-20 32	07 13.0	-20 42	BRT 312			
07 08.7	-21 11	07 12.9	-21 21	ARA1321			
07 08.7	-30 55	07 12.5	-31 05	JSP	CD-30 4098	55694	
07 08.8	+48 23	07 16.2	+48 12	STF1040	BD+48 1493	55702	5926
07 08.8	+42 19	07 15.8	+42 08	STF1042A	BD+42 1686		5921
07 08.8	+24 27	07 14.8	+24 16	POU2598			
07 08.8	+23 46	07 14.8	+23 35	POU2596A			
07 08.8	+23 46	07 14.8	+23 35	POU2597A			
07 08.8	+23 55	07 14.8	+23 44	POU2595			
07 08.8	+09 33	07 14.2	+09 22	J 2456			
07 08.8	+02 08	07 13.9	+01 57	BAL1779			
07 08.8	+-1 02	07 13.8	+-1 12	A 1962	BD-00 1652	55682	5905
07 08.8	+-3 47	07 13.7	+-3 57	RST4342	BD-03 1800	55653	
07 08.8	+-6 11	07 13.6	+-6 21	RST4341	BD-06 1998	55686	
07 08.8	-11 19	07 13.4	-11 29	HJ 755			
07 08.8	-11 55	07 13.4	-12 05	BRT2662			
07 08.8	-37 08	07 12.3	-37 18	JSP	CD-37 3379	55695	
07 08.8	-41 29	07 12.0	-41 39	RST2459	CD-41 2879		
07 08.9	+32 19	07 15.3	+32 08	SEI 475			
07 08.9	+26 11	07 15.0	+26 00	AG	BD+26 1497	55705	
07 08.9	+24 08	07 14.9	+23 57	POU2601			
07 08.9	+23 27	07 14.9	+23 16	POU2599			
07 08.9	+23 53	07 14.9	+23 42	POU2600			
07 08.9	+05 43	07 14.2	+05 32	J 2039			
07 08.9	+00 51	07 14.0	+00 40	BAL 781			
07 08.9	+-4 52	07 13.8	+-5 02	BRT 400			
07 08.9	+-8 45	07 13.6	+-8 55	STF1049	BD-08 1805	55736	5904
07 08.9	-19 51	07 13.2	-20 01	FOX 12	BD-19 1757		5902
07 08.9	-21 44	07 13.1	-21 54	ARA1322			
07 08.9	-36 23	07 12.4	-36 33	BU 757	CD-36 3421	55718	
07 08.9	-41 40	07 12.1	-41 50	RST2460	CD-41 2880		
07 09.0	+66 55	07 19.0	+66 44	HZG	BD+66 493	55745	
07 09.0	+47 49	07 16.4	+47 38	STF1044	BD+47 1420	55725	5932
07 09.0	+26 03	07 15.1	+25 52	BU 1023	BD+26 1498	55726	5918
07 09.0	+23 40	07 15.0	+23 29	POU2602			
07 09.0	+14 44	07 14.6	+14 33	STF1046	BD+14 1606	55729	5913
07 09.0	+04 23	07 14.2	+04 12	STF1048	BD+04 1631	55731	5910
07 09.0	+00 03	07 14.1	+00 07	BAL1089			
07 09.0	+00 43	07 14.1	+00 32	BAL 782			
07 09.0	+-3 33	07 13.9	+-3 43	A 523A	BD-03 1803	55709	5906
07 09.0	-13 00	07 13.6	-13 10	RST3500	BD-12 1851	55737	
07 09.1	+-6 34	07 13.9	+-6 44	BRT 401	BD-06 2002		
07 09.2	+24 18	07 15.2	+24 07	POU2604			
07 09.2	+22 59	07 15.2	+22 48	POU2603			
07 09.2	+10 10	07 14.6	+09 59	A 2849	BD+10 1464	55792	5915
07 09.2	+04 28	07 14.4	+04 17	BAL2747			
07 09.2	+01 26	07 14.3	+01 15	BAL1393			
07 09.2	+-3 44	07 14.1	+-3 54	A 524	BD-03 1804	55775	5911
07 09.2	-13 51	07 13.7	-14 01	HJ 754	BD-13 1887		
07 09.2	-16 10	07 13.7	-16 20	ARA 32	BD-16 1837	55779	
07 09.2	-25 35	07 13.3	-25 45	RST3501	CD-25 4218		
07 09.2	-51 08	07 11.6	-51 18	I 1504	CD-51 2352	55788	
07 09.2	-51 23	07 11.6	-51 33	RST 240	CD-51 2351		
07 09.2	-62 51	07 10.1	-63 00	HJ 3944A	CP-62 782	55799	
07 09.3	+63 42	07 18.6	+63 31	STF1039A	BD+63 700		5948
07 09.3	+63 42	07 18.6	+63 31	STF1039C	BD+63 699		5948
07 09.3	+24 18	07 15.3	+24 07	POU2605			
07 09.3	+24 42	07 15.3	+24 31	POU2606			
07 09.3	+06 42	07 14.6	+06 31	BRT2133			
07 09.3	+00 32	07 14.4	+00 21	BAL 783			
07 09.3	+-2 14	07 14.3	+-2 24	BAL 162			
07 09.3	-19 55	07 13.6	-20 05	FOX 12	BD-19 1762		5907
07 09.3	-21 11	07 13.5	-21 21	B	BD-21 1818	55780	
07 09.4	+24 28	07 15.4	+24 17	POU2607			
07 09.4	+24 54	07 15.5	+24 43	POU2608			
07 09.4	+20 46	07 15.3	+20 35	GIC			
07 09.4	+-1 37	07 14.4	+-1 47	BAL 453	BD-01 1610	55808	
07 09.4	-26 00	07 13.4	-26 10	RST2461	CD-25 4227		
07 09.4	-27 30	07 13.4	-27 40	RST1342	CD-27 3784		
07 09.4	-30 48	07 13.2	-30 58	HJ 3940	CD-30 4123	55817	
07 09.5	+31 42	07 15.9	+31 31	SEI 476			
07 09.5	+23 15	07 15.5	+23 04	POU2609			
07 09.5	+19 14	07 15.3	+19 03	A 2527	BD+19 1662	55822	5922
07 09.5	+11 02	07 15.0	+10 51	BRT1227	BD+11 1515		
07 09.5	+11 11	07 15.0	+11 00	HJ 753	BD+11 1514	55825	
07 09.5	+10 06	07 14.9	+09 55	J 2457			
07 09.5	+10 06	07 14.9	+09 55	J 2794			
07 09.5	+-1 28	07 14.5	+-1 38	BAL 454			
07 09.5	-18 16	07 13.9	-18 26	ARA 364			
07 09.6	+25 03	07 15.7	+24 52	POU2613			
07 09.6	+24 19	07 15.6	+24 08	POU2611			
07 09.6	+24 54	07 15.7	+24 43	POU2612			
07 09.6	+22 08	07 15.5	+21 57	BUP	BD+22 1620	55847	
07 09.6	+22 56	07 15.6	+22 45	POU2610			
07 09.6	+09 02	07 15.0	+08 51	A 2850	BD+09 1581	55873	5923
07 09.6	+09 09	07 15.0	+08 58	J 2795			
07 09.6	+-2 02	07 14.6	+-2 12	J 2792			
07 09.6	-13 31	07 14.2	-13 41	BRT1866	BD-13 1891	55884	
07 09.6	-22 44	07 13.8	-22 54	HJ 3938A	BD-22 1761	55856	5912
07 09.6	-22 44	07 13.8	-22 54	HJ 3938B	BD-22 1760		5912
07 09.6	-23 59	07 13.7	-24 09	ARA2039			
07 09.6	-70 20	07 08.7	-70 29	DUN 42A	CP-70 600	55865	
07 09.6	-70 20	07 08.7	-70 29	DUN 42B	CP-70 600	55864	
07 09.7	+-4 54	07 14.6	+-5 04	BRT 402			
07 09.7	+-9 57	07 14.4	-10 07	J 2793	BD-09 1925		
07 09.7	-17 47	07 14.1	-17 57	HJ 3939	BD-17 1864	55887	5916
07 09.7	-17 48	07 14.1	-17 58	ARA 178			
07 09.7	-30 51	07 13.5	-31 01	HO 520	CD-30 4132		
07 09.8	+24 26	07 15.8	+24 15	POU2614			
07 09.8	+12 31	07 15.3	+12 20	ROE 25	BD+12 1474		5927
07 09.8	+10 22	07 15.3	+10 11	BRT2134			
07 09.8	+-1 12	07 14.8	+-1 22	RST4843A	BD-01 1612	55899	
07 09.8	+-1 12	07 14.8	+-1 22	RST4843B	BD-01 1612	55900	
07 09.8	-10 07	07 14.5	-10 17	STF1052A	BD-10 1934	55901	
07 09.8	-10 07	07 14.5	-10 17	STF1052B	BD-10 1935		
07 09.8	-13 08	07 14.4	-13 18	BRT1867	BD-13 1894		
07 09.8	-17 53	07 14.2	-18 03	DAW	BD-17 1865		5917
07 09.8	-23 31	07 13.9	-23 41	B 131	CD-23 5116	55905	5914
07 09.9	+24 38	07 15.9	+24 27	POU2616A			
07 09.9	+24 38	07 15.9	+24 27	POU2617A			
07 09.9	+23 58	07 15.9	+23 47	POU2615			
07 09.9	+08 04	07 15.3	+07 53	J 42	BD+08 1711		5928
07 09.9	+03 46	07 15.1	+03 35	BAL2258			
07 09.9	+-1 02	07 14.9	+-1 12	J 2458			
07 09.9	+-1 53	07 14.9	+-2 03	BAL 455			
07 09.9	-15 09	07 14.4	-15 19	ROE 26A	BD-15 1715		
07 09.9	-26 00	07 13.9	-26 10	BRT2886			
07 09.9	-48 38	07 12.6	-48 48	RST5260	CD-48 2788		
07 10.0	+68 43	07 20.5	+68 32	STF1038	BD+68 472	55943	5962
07 10.0	+59 06	07 18.6	+58 55	BUP	BD+59 1067	55944	
07 10.0	+30 53	07 16.3	+30 42	A 672	BD+30 1466	55971	5936
07 10.0	+23 12	07 16.0	+23 01	POU2618			
07 10.0	+01 11	07 15.1	+01 00	A 2851	BD+01 1746	55950	5929
07 10.0	+-2 39	07 15.0	+-2 49	A 525A	BD-02 2008	55951	5924
07 10.0	-32 28	07 13.7	-32 38	PRO 31	CD-32 3789		
07 10.0	-33 29	07 13.7	-33 39	HJ 3942	CD-33 3607	55959	
07 10.0	-35 54	07 13.5	-36 04	JSP 143	CD-35 3421		
07 10.0	-38 19	07 13.4	-38 29	I 1505	CD-38 3254	55987	
07 10.1	+38 55	07 16.9	+38 44	COU2066	BD+38 1722		
07 10.1	+23 16	07 16.1	+23 05	POU2619			
07 10.1	+23 28	07 16.1	+23 17	POU2620			
07 10.1	+00 41	07 15.2	+00 30	BAL 784			
07 10.1	-39 19	07 13.4	-39 29	RST2462	CD-39 3168	55988	
07 10.2	+24 51	07 16.2	+24 40	POU2621			
07 10.2	+22 58	07 16.2	+22 47	POU2622			
07 10.2	+18 26	07 16.0	+18 15	BRT2371	BD+18 1549		
07 10.2	+00 01	07 15.3	+00 09	BU 1268	BD+00 1871	56003	5933
07 10.2	+00 23	07 15.3	+00 12	BAL 785			
07 10.2	+-6 43	07 15.0	+-6 53	J 2796			
07 10.2	-19 49	07 14.5	-19 59	B 1967	BD-19 1767	56013	
07 10.2	-20 35	07 14.5	-20 45	ARA 901			
07 10.2	-25 48	07 14.2	-25 58	HLD 86	CD-25 4249		5920
07 10.2	-26 11	07 14.2	-26 21	FIN 323	CD-26 4057	56014	
07 10.3	+74 18	07 22.8	+74 07	MLR 477			
07 10.3	+25 02	07 16.4	+24 51	POU2624			
07 10.3	+24 13	07 16.3	+24 02	POU2626			
07 10.3	+24 48	07 16.3	+24 37	POU2625			
07 10.3	+23 52	07 16.3	+23 41	POU2623			
07 10.3	+04 41	07 15.5	+04 30	J 705	BD+04 1640	56034	5934
07 10.3	-15 18	07 14.8	-15 28	BU 575A	BD-15 1720	56012	5925
07 10.3	-15 18	07 14.8	-15 28	STF1057A	BD-15 1720	56012	5925
07 10.3	-16 49	07 14.7	-16 59	RST3502			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
07 10.4	+24 13	07 16.4	+24 02	POU2630			
07 10.4	+24 15	07 16.4	+24 04	POU2629			
07 10.4	+23 39	07 16.4	+23 28	POU2627			
07 10.4	+23 40	07 16.4	+23 29	POU2628			
07 10.4	+03 24	07 15.6	+03 13	OL 195	BD+03 1617	56035	
07 10.4	+01 52	07 15.5	+01 41	BAL1395			
07 10.4	-25 08	07 14.5	-25 18	B 2138	CD-25 4256	56067	
07 10.5	+59 31	07 19.1	+59 20	STI 640			
07 10.5	+37 54	07 17.2	+37 43	COU1883	BD+37 1696		
07 10.5	+14 48	07 16.1	+14 37	PHS A	BD+14 1616	56078	5938
07 10.5	+00 34	07 15.6	+00 23	BAL1090			
07 10.5	+-1 41	07 15.5	+-1 51	STF1056	BD-01 1618	56083	5935
07 10.5	+-2 53	07 15.5	+-3 03	J 2797			
07 10.5	-16 36	07 14.9	-16 46	ARA 33			
07 10.5	-20 16	07 14.8	-20 26	ARA 902	BD-20 1802	56064	
07 10.5	-20 51	07 14.8	-21 01	HO 344	BD-20 1804	56093	5930
07 10.5	-26 34	07 14.5	-26 44	B 132	CD-26 4067		5931
07 10.5	-42 11	07 13.6	-42 21	LDS 177			
07 10.5	-44 29	07 13.5	-44 39	HJ 3943	CD-44 3227	56096	
07 10.6	+03 21	07 15.8	+03 10	BAL2260			
07 10.6	+00 24	07 15.7	+00 13	BAL 786			
07 10.6	+-7 19	07 15.4	+-7 29	RST4343	BD-07 1833		
07 10.6	-18 46	07 14.9	-18 56	B 2524	BD-18 1744	56112	
07 10.6	-20 11	07 14.9	-20 21	ARA 903			
07 10.6	-31 59	07 14.3	-32 09	PRO 32	CD-31 4218		
07 10.6	-54 25	07 12.7	-54 35	RST3503	CP-54 1213	56097	
07 10.7	+45 59	07 17.9	+45 48	LDS3731			
07 10.7	+24 43	07 16.7	+24 32	STF1053	BD+24 1592	56152	5945
07 10.7	+20 30	07 16.6	+20 19	BRT2372			
07 10.7	+00 26	07 15.8	+00 15	HWE 17	BD-00 1660	56128	5937
07 10.7	+-1 56	07 15.7	+-2 06	BAL 457A			
07 10.8	+27 02	07 16.9	+26 51	BUP A			
07 10.8	+23 30	07 16.8	+23 19	POU2632			
07 10.8	+12 38	07 16.3	+12 27	A 2853	BD+12 1477	56153	5940
07 10.8	-10 56	07 15.5	-11 06	J 2459			
07 10.8	-31 19	07 14.6	-31 29	COO 48	CD-31 4224	56162	
07 10.9	+25 05	07 17.0	+24 54	POU2633			
07 10.9	+05 46	07 16.2	+05 35	KU 28	BD+05 1610	56177	5939
07 10.9	+02 13	07 16.1	+02 02	BAL1783	BD+02 1619		
07 10.9	+-1 59	07 15.9	+-2 09	BAL 458			
07 10.9	+-3 00	07 15.9	+-3 10	J 2801	BD-02 2016		
07 10.9	+-3 45	07 15.8	+-3 55	BRT 541	BD-03 1820	56180	
07 10.9	+-5 29	07 15.8	+-5 39	HJ 49	BD-05 2042		
07 10.9	+-7 47	07 15.7	+-7 57	HJ 2368			
07 10.9	+-9 15	07 15.6	+-9 25	J 2799			
07 10.9	-25 33	07 15.0	-25 43	B	CD-25 4267	56185	
07 11.0	+04 39	07 16.2	+04 28	BAL2752			
07 11.0	+01 37	07 16.1	+01 26	BAL1396	BD+01 1752	56179	
07 11.0	+-1 27	07 16.0	+-1 37	J 2802			
07 11.0	-10 30	07 15.7	-10 40	J 2798	BD-10 1946		
07 11.0	-10 55	07 15.7	-11 05	J 2800			
07 11.0	-57 19	07 12.8	-57 29	HDO 304	CP-57 1165	56216	
07 11.1	+73 10	07 23.1	+72 58	GIC			
07 11.1	+65 36	07 20.8	+65 25	LDS1207	BD+65 566	56196	
07 11.1	+27 18	07 17.3	+27 07	BRT 151			
07 11.1	+24 21	07 17.1	+24 10	POU2638			
07 11.1	+24 41	07 17.1	+24 30	POU2634			
07 11.1	+23 16	07 17.1	+23 05	POU2635			
07 11.1	+23 22	07 17.1	+23 11	POU2637			
07 11.1	+23 28	07 17.1	+23 17	POU2636			
07 11.1	+23 42	07 17.1	+23 31	POU2639			
07 11.1	+09 31	07 16.5	+09 20	A 2854	BD+09 1591	56225	5946
07 11.1	+-2 05	07 16.1	+-2 15	ARG 66	BD-01 1624		
07 11.1	-63 01	07 12.0	-63 11	HDO 199	CP-62 789	56239	
07 11.2	+24 56	07 17.2	+24 45	POU2640			
07 11.2	+00 23	07 16.3	+00 12	ROE 27A			
07 11.2	+-6 25	07 16.0	+-6 35	CHE			5941
07 11.2	+-6 26	07 16.0	+-6 36	J 363	BD-06 2022		5942
07 11.2	-23 56	07 15.3	-24 06	BRT1400	CD-23 5160		
07 11.2	-30 35	07 15.0	-30 45	JSP 145	CD-30 4177		
07 11.2	-37 11	07 14.7	-37 21	JSP 144A	CD-37 3410		
07 11.2	-46 15	07 14.1	-46 25	CPO	CD-46 2991		
07 11.3	+40 17	07 18.2	+40 06	ES 1634	BD+40 1828		5953
07 11.3	+35 29	07 17.9	+35 18	ALI 105			
07 11.3	+33 38	07 17.8	+33 27	HJ 415A	BD+33 1500		
07 11.3	+-6 23	07 16.1	+-6 33	J 364			5943
07 11.3	+-9 06	07 16.0	+-9 16	FOX A	BD-09 1947	56306	5944
07 11.3	+-9 06	07 16.0	+-9 16	STF1060A	BD-09 1947	56306	5944
07 11.3	-44 29	07 14.3	-44 39	R 71A	CD-44 3237		
07 11.3	-44 29	07 14.3	-44 39	SLR 22B	CD-44 3236	56285	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
07 11.4	+09 32	07 16.8	+09 21	STF1058	BD+09 1595	56298	
07 11.4	+-6 24	07 16.2	+-6 34	AG A	BD-06 2024	56304	5947
07 11.4	+-6 24	07 16.2	+-6 34	RST4344A	BD-06 2024	56304	5947
07 11.4	-23 24	07 15.6	-23 34	ARA2041			
07 11.5	+58 47	07 20.0	+58 36	A 1329	BD+58 1022	56324	5967
07 11.5	+57 45	07 19.9	+57 34	STI2182			
07 11.5	+35 08	07 18.1	+34 57	STF1054A	BD+35 1588	56327	5954
07 11.5	+24 02	07 17.5	+23 51	POU2641			
07 11.5	+23 47	07 17.5	+23 36	POU2642			
07 11.5	+18 52	07 17.3	+18 41	LDS3732			
07 11.5	+03 23	07 16.7	+03 12	BAL2261			
07 11.5	+-1 54	07 16.5	+-2 04	BAL 460A			
07 11.5	-10 57	07 16.2	-11 07	BRT2663			
07 11.6	+01 09	07 16.7	+00 58	A 2855	BD+01 1757	56361	5949
07 11.6	+-1 15	07 16.6	+-1 25	BAL 461			
07 11.6	+-5 03	07 16.5	+-5 13	J 2803	BD-04 1881		
07 11.7	+55 06	07 19.8	+54 55	STF1050A	BD+55 1185	56385	5968
07 11.7	+39 08	07 18.5	+38 57	COU2067	BD+39 1914		
07 11.7	+24 24	07 17.7	+24 13	POU2643			
07 11.7	+23 29	07 17.7	+23 18	POU2645			
07 11.7	+23 41	07 17.7	+23 30	POU2644			
07 11.7	-17 16	07 16.1	-17 26	RST3504	BD-17 1882	56406	
07 11.8	+03 12	07 17.0	+03 01	BAL2262			
07 11.8	+-5 02	07 16.7	+-5 12	J 2460			
07 11.8	-25 35	07 15.9	-25 45	B 714	CD-25 4291		
07 11.9	+56 16	07 20.1	+56 05	HJ 2366A			5972
07 11.9	+49 50	07 19.5	+49 39	ES	BD+49 1615	56416	5965
07 11.9	+29 37	07 18.2	+29 26	MLB 752	BD+29 1499		
07 11.9	+24 13	07 17.9	+24 02	POU2647			
07 11.9	+24 54	07 17.9	+24 43	POU2646			
07 11.9	+23 30	07 17.9	+23 19	POU2648			
07 11.9	+13 34	07 17.5	+13 23	A 2856	BD+13 1623	56444	5952
07 11.9	+03 24	07 17.1	+03 13	BAL2263			
07 11.9	+00 07	07 17.0	+00 03	RST5261	BD+00 1882		
07 11.9	+00 09	07 17.0	+00 01	BAL 788			
07 11.9	+-9 56	07 16.6	-10 06	J 2804			
07 11.9	-48 06	07 14.6	-48 16	RST 241	CD-48 2807	56456	
07 12.0	+24 16	07 18.0	+24 05	COU 585	BD+24 1600	56462	
07 12.0	+24 23	07 18.0	+24 12	POU2650			
07 12.0	+23 35	07 18.0	+23 24	POU2649			
07 12.0	+23 52	07 18.0	+23 41	POU2651A			
07 12.0	+23 52	07 18.0	+23 41	POU2652A			
07 12.0	+03 01	07 17.2	+02 50	BAL2264			
07 12.0	+00 44	07 17.1	+00 33	BAL 789			
07 12.0	+-1 56	07 17.0	+-2 06	BAL 462			
07 12.0	-17 40	07 16.4	-17 50	ARA 181			
07 12.0	-19 26	07 16.3	-19 36	ARA 570			
07 12.0	-20 27	07 16.3	-20 37	ARA 904			
07 12.0	-21 12	07 16.2	-21 22	ARA1324			
07 12.0	-22 44	07 16.2	-22 54	ARA1681			
07 12.0	-24 56	07 16.1	-25 06	RST3505	CD-24 5099		
07 12.0	-73 24	07 09.9	-73 34	B	CP-73 433		
07 12.1	+63 03	07 21.3	+62 52	LDS2530			
07 12.1	+24 23	07 18.1	+24 12	POU2653			
07 12.1	+24 28	07 18.1	+24 17	POU2656			
07 12.1	+24 30	07 18.1	+24 19	POU2655			
07 12.1	+23 15	07 18.1	+23 04	POU2654			
07 12.1	+09 23	07 17.5	+09 12	A 2857	BD+09 1601	56485	5955
07 12.1	+-1 12	07 17.1	+-1 22	BAL 463	BD-01 1634		
07 12.1	-15 48	07 16.6	-15 58	ROE 28	BD-15 1736	56468	5950
07 12.1	-17 08	07 16.5	-17 18	ARA 182			
07 12.1	-19 02	07 16.4	-19 12	B 1968	BD-18 1758	56502	
07 12.1	-29 19	07 16.0	-29 29	HJ 2370A	CD-29 4141	56504	
07 12.1	-29 19	07 16.0	-29 29	HJ 2370B	CD-29 4143		
07 12.2	+38 59	07 19.0	+38 48	COU2068	BD+39 1918		
07 12.2	+24 21	07 18.2	+24 10	POU2658			
07 12.2	+24 23	07 18.2	+24 12	POU2657			
07 12.2	+23 21	07 18.2	+23 10	POU2661			
07 12.2	+23 31	07 18.2	+23 20	POU2659			
07 12.2	+23 42	07 18.2	+23 31	POU2660			
07 12.2	+22 08	07 18.1	+21 57	COU 276	BD+22 1636		
07 12.2	+09 29	07 17.6	+09 18	STT 170	BD+09 1603	56515	5958
07 12.2	+-1 41	07 17.2	+-1 51	BAL 464			
07 12.2	+-2 52	07 17.2	+-3 02	BAL 166A			
07 12.2	+-2 52	07 17.2	+-3 02	J 2805A			
07 12.2	-41 55	07 15.4	-42 05	RST2463	CD-41 2915	56531	
07 12.3	+38 15	07 19.0	+38 04	COU2069	BD+38 1732		
07 12.3	+24 05	07 18.3	+23 54	POU2662			
07 12.3	+24 29	07 18.3	+24 18	POU2663			
07 12.3	+23 18	07 18.3	+23 07	POU2664			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
07 12.3	+07 59	07 17.7	+07 48	A 2858	BD+08 1723	56540	5960
07 12.3	-13 55	07 16.8	-14 05	BRT1868			
07 12.3	-19 59	07 16.6	-20 09	ARA 571			
07 12.3	-39 53	07 15.6	-40 03	RST2464	CD-39 3194		
07 12.4	+24 22	07 18.4	+24 11	POU2667			
07 12.4	+24 30	07 18.4	+24 19	POU2665			
07 12.4	+24 58	07 18.4	+24 47	POU2666			
07 12.4	+16 43	07 18.1	+16 32	STF1061	BD+16 1443	56537	5961
07 12.4	+-6 24	07 17.2	+-6 34	J 365			5959
07 12.4	-10 25	07 17.1	-10 35	J 2461	BD-10 1962	56544	
07 12.4	-11 51	07 17.0	-12 01	A 2123A	BD-11 1874	56593	5956
07 12.4	-11 51	07 17.0	-12 01	STF1064A	BD-11 1874	56593	5956
07 12.4	-23 08	07 16.6	-23 18	HJ 3945A	CD-23 5189	56577	5951
07 12.4	-23 08	07 16.6	-23 18	HJ 3945B	CD-23 5192	56578	5951
07 12.4	-27 35	07 16.4	-27 45	B 715	CD-27 3850	56580	
07 12.4	-30 18	07 16.2	-30 28	JSP 146	CD-30 4211		
07 12.5	+23 58	07 18.5	+23 47	POU2668			
07 12.5	+12 56	07 18.1	+12 45	BRT1228			
07 12.5	-10 23	07 17.2	-10 33	J 2462			
07 12.5	-13 49	07 17.0	-13 59	HU 113A	BD-13 1919	56597	5957
07 12.6	+23 06	07 18.6	+22 55	POU2669			
07 12.6	+23 27	07 18.6	+23 16	POU2670			
07 12.6	+09 30	07 18.0	+09 19	J 2807			
07 12.6	+01 52	07 17.7	+01 41	HJ 2369			
07 12.6	+-2 10	07 17.6	+-2 20	BAL 167	BD-02 2033		
07 12.6	-30 36	07 16.4	-30 46	BRT2887			
07 12.6	-36 00	07 16.1	-36 10	JSP 147	CD-35 3469	56624	
07 12.6	-41 06	07 15.8	-41 16	RST2465	CD-41 2922		
07 12.7	+48 31	07 20.1	+48 20	HU 619A	BD+48 1513	56627	5975
07 12.7	+48 31	07 20.1	+48 20	HU 619C	BD+48 1512		5975
07 12.7	+24 24	07 18.7	+24 13	POU2672			
07 12.7	+23 13	07 18.7	+23 02	POU2671			
07 12.7	+15 34	07 18.4	+15 23	SHA	BD+15 1531		
07 12.7	-18 18	07 17.1	-18 28	ARA 365			
07 12.7	-22 36	07 16.9	-22 46	ARA1682			
07 12.7	-36 17	07 16.2	-36 27	RST4844	CD-36 3478	56639	
07 12.8	+48 10	07 20.2	+47 59	ES 1241	BD+48 1514		5976
07 12.8	+24 30	07 18.8	+24 19	POU2673			
07 12.8	+11 01	07 18.3	+10 50	BRT1229	BD+11 1542		
07 12.8	+08 37	07 18.2	+08 26	J 729	BD+08 1731	56651	5964
07 12.8	+04 32	07 18.0	+04 21	STF1063A	BD+04 1652		
07 12.8	+02 01	07 17.9	+01 50	BAL1785			
07 12.8	+02 19	07 18.0	+02 08	BAL1784			
07 12.8	+-1 31	07 17.8	+-1 41	BAL 466A			
07 12.8	+-1 32	07 17.8	+-1 42	BAL 468	BD-01 1643		
07 12.8	+-1 40	07 17.8	+-1 50	BAL 465	BD-01 1642		
07 12.8	+-1 59	07 17.8	+-2 09	BAL 467			
07 12.8	-13 11	07 17.4	-13 21	BRT1869			
07 12.8	-30 32	07 16.6	-30 42	DAW 124	CD-30 4220	56657	
07 12.8	-41 31	07 16.0	-41 41	RST2466	CD-41 2926	56660	
07 12.9	+24 02	07 18.9	+23 51	POU2674			
07 12.9	+24 07	07 18.9	+23 56	POU2675			
07 12.9	+-2 10	07 17.9	+-2 20	BAL 168			
07 13.0	+32 37	07 19.4	+32 26	ES 341	BD+32 1522		5974
07 13.0	+28 27	07 19.2	+28 16	HDO 102	BD+28 1363		
07 13.0	+24 06	07 19.0	+23 55	POU2677			
07 13.0	+24 57	07 19.0	+24 46	POU2676			
07 13.0	+21 33	07 18.9	+21 22	COU 88	BD+21 1568		
07 13.0	+01 44	07 18.1	+01 33	HJ 2371	BD+01 1768	56688	
07 13.0	+-9 47	07 17.7	+-9 57	OL			
07 13.0	-18 32	07 17.4	-18 42	B 1969	BD-18 1767	56727	
07 13.0	-23 40	07 17.1	-23 50	I 773	CD-23 5207		5960
07 13.0	-38 32	07 16.4	-38 42	RST2467	CD-38 3287		
07 13.1	+24 53	07 19.1	+24 42	POU2678			
07 13.1	+23 12	07 19.1	+23 01	POU2680			
07 13.1	+23 25	07 19.1	+23 14	POU2681			
07 13.1	+23 48	07 19.1	+23 37	POU2679			
07 13.1	+22 53	07 19.1	+22 42	HJ 416	BD+22 1639		5973
07 13.1	+-3 36	07 18.0	+-3 46	RST4345	BD-03 1835		
07 13.1	+-5 08	07 18.0	+-5 18	RST4346	BD-05 2059	56721	
07 13.1	-17 29	07 17.5	-17 39	ARA 183			
07 13.1	-18 01	07 17.5	-18 11	A 3046	BD-17 1898	56726	5963
07 13.1	-21 28	07 17.3	-21 38	BRT 313			
07 13.1	-26 56	07 17.1	-27 06	BRT2888	CD-26 4127		
07 13.1	-30 43	07 16.9	-30 53	BSO 2A	CD-30 4234	56731	
07 13.1	-30 43	07 16.9	-30 53	BSO 2B	CD-30 4233		
07 13.2	+24 21	07 19.2	+24 10	POU2683			
07 13.2	+24 38	07 19.2	+24 27	POU2684			
07 13.2	+23 06	07 19.2	+22 55	POU2682			
07 13.2	+13 42	07 18.8	+13 31	J 1993	BD+13 1626	56715	
07 13.2	+06 02	07 18.5	+05 51	A 2859A	BD+06 1606	56740	5971
07 13.2	+-8 51	07 17.9	+-9 01	BRT 403			
07 13.2	-13 59	07 17.7	-14 09	BRT1870			
07 13.2	-39 25	07 16.5	-39 35	B 1055	CD-39 3202	56754	
07 13.2	-73 46	07 11.0	-73 56	HJ 3953	CP-73 434		
07 13.3	+67 25	07 23.4	+67 13	MLB 402	BD+67 485	56738	6003
07 13.3	+24 26	07 19.3	+24 15	POU2685			
07 13.3	+03 39	07 18.5	+03 28	BAL2265			
07 13.3	+-2 25	07 18.3	+-2 35	J 730			5969
07 13.3	+-3 06	07 18.3	+-3 16	RST4347	BD-03 1837		
07 13.3	-22 28	07 17.5	-22 38	ARA1683			
07 13.3	-31 06	07 17.1	-31 16	BRT2889	CD-31 4290		
07 13.3	-33 05	07 17.0	-33 15	HJ 3946	CD-33 3658		
07 13.4	+23 53	07 19.4	+23 42	POU2689			
07 13.4	+23 56	07 19.4	+23 45	POU2686A			
07 13.4	+23 56	07 19.4	+23 45	POU2687A			
07 13.4	+23 56	07 19.4	+23 45	POU2688A			
07 13.4	+13 25	07 19.0	+13 14	BRT1230			
07 13.4	+-2 48	07 18.4	+-2 58	RST4348	BD-02 2041		
07 13.4	+-3 26	07 18.3	+-3 36	A 526	BD-03 1838	56765	5970
07 13.4	-13 31	07 18.0	-13 41	STF1069A	BD-13 1926	56830	
07 13.4	-13 31	07 18.0	-13 41	STF1069B	BD-13 1925	56831	
07 13.4	-28 33	07 17.3	-28 43	B 2139	CD-28 4117		
07 13.5	+64 46	07 23.0	+64 34	LDS2531			
07 13.5	+60 05	07 22.2	+59 53	STF1055	BD+60 1048	56820	5995
07 13.5	+12 59	07 19.1	+12 48	BRT1231			
07 13.5	+00 36	07 18.6	+00 25	BAL 790			
07 13.5	-12 53	07 18.1	-13 03	BRT2664	BD-12 1887		
07 13.5	-12 53	07 18.1	-13 03	HEI A	BD-12 1887		
07 13.6	+23 28	07 19.6	+23 17	POU2690			
07 13.6	+03 03	07 18.8	+02 52	STF1067	BD+03 1638	56845	
07 13.6	+-3 06	07 18.6	+-3 16	RST4349	BD-03 1840		
07 13.6	+-5 39	07 18.5	+-5 49	GIC			
07 13.6	-24 28	07 17.7	-24 38	BRT2890	CD-24 5142		
07 13.6	-25 15	07 17.7	-25 25	RST2468	CD-25 4318		
07 13.6	-36 55	07 17.1	-37 05	DUN 43A	CD-36 3489	56855	
07 13.6	-36 55	07 17.1	-37 05	DUN 43B	CD-36 3487	56856	
07 13.7	+59 17	07 22.3	+59 05	STI 641			
07 13.7	+23 57	07 19.7	+23 46	POU2691			
07 13.7	+13 16	07 19.3	+13 05	J 2467			
07 13.7	+04 42	07 18.9	+04 31	BAL2754			
07 13.7	+02 44	07 18.9	+02 33	BAL1786			
07 13.7	+01 05	07 18.8	+00 54	J 2465			
07 13.7	-18 48	07 18.1	-18 58	BRT1401			
07 13.7	-25 48	07 17.7	-25 58	SEE 75	CD-25 4322	56875	5966
07 13.7	-34 13	07 17.3	-34 23	JSP	CD-34 3496	56878	
07 13.7	-46 04	07 16.6	-46 14	HJ 3947	CD-46 3031	56857	
07 13.8	+43 47	07 20.9	+43 35	BRT 97			5989
07 13.8	+00 38	07 18.9	+00 27	BAL 791			
07 13.8	+-6 46	07 18.6	+-6 56	J 2809			
07 13.8	-10 21	07 18.5	-10 31	J 2464			
07 13.8	-37 14	07 17.3	-37 24	JSP 148	CD-37 3447		
07 13.9	+67 33	07 24.0	+67 21	LDS2532			
07 13.9	+23 44	07 19.9	+23 32	POU2693			
07 13.9	+23 58	07 19.9	+23 46	POU2692			
07 13.9	+20 39	07 19.8	+20 28	HJ 2372	BD+20 1768	56913	
07 13.9	+00 36	07 19.0	+00 25	BAL 792			
07 13.9	+-2 02	07 18.9	+-2 12	RST4845	BD-01 1651	56946	
07 14.0	+24 12	07 20.0	+24 00	POU2694			
07 14.0	+13 26	07 19.6	+13 15	J 2468			
07 14.0	+13 54	07 19.6	+13 43	A 2860	BD+13 1632		5978
07 14.0	+13 57	07 19.6	+13 46	J 2469			
07 14.0	-20 42	07 18.3	-20 52	ARA 906	BD-20 1845	56954	
07 14.0	-20 52	07 18.3	-21 02	ARA 905			
07 14.0	-21 58	07 18.2	-22 08	ARA1326			
07 14.0	-31 19	07 17.8	-31 29	BRT1602	CD-31 4311		
07 14.0	-53 52	07 16.2	-54 02	HJ 3952	CP-53 1302	56960	
07 14.1	+22 21	07 20.0	+22 09	HO 33	BD+22 1643		5979
07 14.1	+02 44	07 19.3	+02 33	BAL1787			
07 14.1	+-1 49	07 19.1	+-1 59	BAL 469			
07 14.1	-21 50	07 18.3	-22 00	ARA1327			
07 14.1	-28 19	07 18.0	-28 29	BRT2891	CD-28 4141		
07 14.1	-28 28	07 18.0	-28 38	B 1056	CD-28 4138		
07 14.1	-50 49	07 16.6	-50 59	HJ 3951	CD-50 2665		
07 14.2	+23 37	07 20.2	+23 25	POU2696			
07 14.2	+23 47	07 20.2	+23 35	POU2695			
07 14.2	+22 10	07 20.1	+21 58	STF1066	BD+22 1645	56986	5983
07 14.2	+13 34	07 19.8	+13 22	STF1068	BD+13 1634	56988	5980
07 14.2	+01 06	07 19.3	+00 55	J 2470			
07 14.2	-16 06	07 18.7	-16 16	A 3087A	BD-16 1887	56994	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
07 14.2	-20 00	07 18.5	-20 10	ARA 572			
07 14.2	-50 15	07 16.7	-50 25	BRT 704	CD-50 2666		
07 14.2	-60 15	07 15.6	-60 25	JSP 149	CP-60 806		
07 14.3	+24 04	07 20.3	+23 52	POU2697			
07 14.3	+23 55	07 20.3	+23 43	POU2698			
07 14.3	+02 59	07 19.5	+02 47	BAL1788			
07 14.3	-13 15	07 18.9	-13 25	RST3507	BD-13 1936	57008	
07 14.3	-18 48	07 18.7	-18 58	B 1970	BD-18 1777	57010	
07 14.3	-19 18	07 18.6	-19 28	ARA 573			
07 14.3	-19 58	07 18.6	-20 08	ARA 574			
07 14.3	-25 26	07 18.4	-25 36	BRT2892			
07 14.3	-29 32	07 18.2	-29 42	B 1534	CD-29 4187	57013	
07 14.3	-46 31	07 17.1	-46 41	RST 242	CD-46 3040	57001	
07 14.4	+73 58	07 26.7	+73 46	LDS1649			
07 14.4	+36 55	07 21.0	+36 43	ES 290	BD+36 1606		5993
07 14.4	+32 02	07 20.8	+31 50	SEI 478			
07 14.4	+31 40	07 20.8	+31 28	S 546A	BD+31 1540		
07 14.4	+31 40	07 20.8	+31 28	S 546B	BD+31 1541	57023	
07 14.4	+31 40	07 20.8	+31 28	S 546C	BD+31 1543		
07 14.4	+24 40	07 20.4	+24 28	POU2699			
07 14.4	+23 50	07 20.4	+23 38	POU2700			
07 14.4	+01 32	07 19.5	+01 20	A 2861	BD+01 1772	57025	5981
07 14.4	+00 22	07 19.5	+00 10	BAL 793			
07 14.4	+00 43	07 19.5	+00 31	BU 330	BD-00 1680	57051	5982
07 14.4	-19 52	07 18.7	-20 02	ARA 575	BD-19 1810		
07 14.4	-20 26	07 18.7	-20 36	BRT 314			
07 14.4	-40 04	07 17.7	-40 14	RST2469	CD-40 3048	57017	
07 14.4	-50 03	07 16.9	-50 13	VOU 26	CD-50 2669	57038	
07 14.4	-55 39	07 16.4	-55 49	BRT3114			
07 14.5	+73 16	07 26.5	+73 04	STF1051A	BD+73 375	57044	6028
07 14.5	+73 16	07 26.5	+73 04	STF1051C	BD+73 376	57128	6028
07 14.5	+58 46	07 23.0	+58 34	STI2188			
07 14.5	+39 22	07 21.3	+39 10	MLB 831			
07 14.5	+23 35	07 20.5	+23 23	POU2703			
07 14.5	+23 51	07 20.5	+23 39	POU2701			
07 14.5	+22 58	07 20.5	+22 46	POU2702			
07 14.5	+01 40	07 19.6	+01 28	BAL1398			
07 14.5	-21 23	07 18.7	-21 33	ARA1328			
07 14.5	-29 46	07 18.4	-29 56	RST 243	CD-29 4196		
07 14.6	+50 20	07 22.2	+50 08	STF1065A	BD+50 1420	57066	6004
07 14.6	+50 20	07 22.2	+50 08	STF1065B	BD+50 1420	57067	6004
07 14.6	+46 25	07 21.9	+46 13	ES A	BD+46 1255	57068	
07 14.6	+46 25	07 21.9	+46 13	ES B	BD+46 1254	57046	
07 14.6	+24 18	07 20.6	+24 06	POU2704			
07 14.6	+-2 52	07 19.6	+-3 03	J 2810			
07 14.6	-24 28	07 18.7	-24 38	B 2140	CD-24 5178	57091	
07 14.6	-24 38	07 18.7	-24 48	BRT2893	CP-24 2231		
07 14.6	-24 46	07 18.7	-24 56	FIN 313A	CD-24 5176	57061	
07 14.6	-24 46	07 18.7	-24 56	HJ 3948A	CD-24 5176	57061	5977
07 14.6	-24 46	07 18.7	-24 56	HJ 3948D	CD-24 5180		5977
07 14.6	-31 49	07 18.4	-31 59	B 1535	CD-31 4325	57121	
07 14.6	-46 49	07 17.4	-46 59	I 7	CD-46 3046	57095	
07 14.6	-74 26	07 12.0	-74 36	HJ 3959	CP-74 430	57098	
07 14.7	+55 28	07 22.8	+55 16	STF1062A	BD+55 1192	57103	6012
07 14.7	+55 28	07 22.8	+55 16	STF1062B	BD+55 1192	57102	6012
07 14.7	+55 28	07 22.8	+55 16	STF1062D	BD+55 1193	237611	6012
07 14.7	+00 24	07 19.8	+00 12	BAL 794			
07 14.7	+00 28	07 19.8	+00 16	BAL1091			
07 14.7	+-1 49	07 19.7	+-2 00	BAL 471	BD-01 1656	57112	
07 14.7	+-4 16	07 19.6	+-4 27	STF1072	BD-04 1904	57075	
07 14.7	-17 54	07 19.1	-18 05	ARA 184	BD-17 1914	57117	
07 14.7	-30 37	07 18.5	-30 47	HJ 3949	CD-30 4276	57120	
07 14.7	-36 33	07 18.2	-36 43	JC 10A	CD-36 3512	57150	
07 14.7	-36 33	07 18.2	-36 43	JC 10B	CD-36 3519	57219	
07 14.7	-36 33	07 18.2	-36 43	JC 10C	CD-36 3516	57194	
07 14.7	-63 00	07 15.6	-63 10	R 72A	CP-62 806	57126	
07 14.7	-63 00	07 15.6	-63 10	R 72B	CP-62 805		
07 14.8	+34 13	07 21.3	+34 01	STF1070A	BD+34 1583	57158	5999
07 14.8	+24 50	07 20.8	+24 38	POU2705			
07 14.8	+03 58	07 20.0	+03 46	A 2862	BD+04 1665	57132	5990
07 14.8	-16 37	07 19.2	-16 48	SKI 5	BD-16 1895	57138	5984
07 14.8	-21 46	07 19.0	-21 57	ARA1329			
07 14.8	-28 13	07 18.7	-28 23	HJ 2375	CD-28 4156		
07 14.9	+24 09	07 20.9	+23 57	POU2706			
07 14.9	+01 56	07 20.0	+01 44	AG 138	BD+02 1645		
07 14.9	-16 48	07 19.3	-16 59	RST3508	BD-16 1897		
07 14.9	-24 28	07 19.0	-24 39	B 2141	CD-24 5186		
07 15.0	+24 37	07 21.0	+24 25	POU2708			
07 15.0	+23 41	07 21.0	+23 29	POU2707			
07 15.0	+02 10	07 20.1	+01 58	BAL1789			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
07 15.0	+00 10	07 20.1	+00 01	A 2863	BD+00 1903	57183	5991
07 15.0	+-2 21	07 20.0	+-2 32	OL 128			
07 15.0	-15 42	07 19.5	-15 53	HU 1243	BD-15 1766	57189	5988
07 15.0	-18 40	07 19.4	-18 51	BRT1402			
07 15.0	-27 29	07 19.0	-27 40	BRT2894	CD-27 3908		
07 15.1	+82 50	07 36.4	+82 37	LDS1652			
07 15.1	+-4 48	07 20.0	+-4 59	HO 242	BD-04 1908	57213	5992
07 15.1	-21 24	07 19.3	-21 35	ARA1330			
07 15.1	-21 52	07 19.3	-22 03	LAL 53	BD-2111871		5986
07 15.1	-24 42	07 19.2	-24 53	B 134	CP-24 2250		5987
07 15.1	-24 46	07 19.2	-24 57	B 133	CD-24 5188	57192	5985
07 15.2	+46 31	07 22.5	+46 19	A 1743	BD+46 1257		6014
07 15.2	+35 45	07 21.8	+35 33	ALI 106			
07 15.2	+24 09	07 21.2	+23 57	POU2709			
07 15.2	+24 19	07 21.2	+24 07	POU2710			
07 15.2	+-1 21	07 20.2	+-1 32	BAL 472			
07 15.2	+-5 32	07 20.1	+-5 43	HJ 50			
07 15.2	+-7 02	07 20.0	+-7 13	RST4350	BD-06 2052		
07 15.2	-22 34	07 19.4	-22 45	ARA1684			
07 15.2	-43 36	07 18.3	-43 46	DON 169	CD-43 3096		
07 15.3	+62 58	07 24.5	+62 46	LDS2533			
07 15.3	+34 52	07 21.8	+34 40	HJ 417	BD+34 1585	57265	
07 15.3	+24 06	07 21.3	+23 54	POU2714			
07 15.3	+24 10	07 21.3	+23 58	POU2711			
07 15.3	+23 01	07 21.3	+22 49	POU2712			
07 15.3	+23 46	07 21.3	+23 34	POU2713			
07 15.3	-19 54	07 19.6	-20 05	BRT1403			
07 15.3	-26 20	07 19.3	-26 31	B 716	CD-26 4182		
07 15.4	+58 19	07 23.9	+58 07	STI2186			
07 15.4	+36 57	07 22.0	+36 45	BU 901A	BD+37 1707	57264	6009
07 15.4	+25 25	07 21.5	+25 13	A 2736A	BD+25 1649	57289	6008
07 15.4	+09 51	07 20.8	+09 39	A 2939	BD+09 1620	57270	6
07 15.4	+00 36	07 20.5	+00 24	BU 577A	BD+00 1909	57275	5996
07 15.4	+00 36	07 20.5	+00 24	STF1074A	BD+00 1909	57275	5996
07 15.4	-21 06	07 19.7	-21 17	ARA1331			
07 15.4	-23 36	07 19.6	-23 47	RST4846	CD-23 5276		
07 15.4	-23 50	07 19.5	-24 01	ARA2043A			
07 15.4	-25 16	07 19.5	-25 27	BRT2895	CD-25 4361		
07 15.4	-66 01	07 15.7	-66 11	HJ 3955A	CP-65 727		
07 15.4	-66 01	07 15.7	-66 11	I 1103A	CP-65 726	57286	
07 15.5	+24 00	07 21.5	+23 48	POU2716			
07 15.5	+24 45	07 21.5	+24 33	POU2715			
07 15.5	+10 23	07 21.0	+10 11	STF1073	BD+10 1505	57290	6002
07 15.5	+07 27	07 20.8	+07 15	J 2040			
07 15.5	+02 49	07 20.7	+02 37	BAL1790			
07 15.5	+-1 25	07 20.5	+-1 36	A 1963	BD-01 1663	57293	6001
07 15.5	-14 24	07 20.0	-14 35	BRT1871	BD-14 1838		
07 15.5	-25 18	07 19.6	-25 29	B 717	CD-25 4366		
07 15.5	-33 38	07 19.2	-33 49	B 1536	CD-33 3695	57300	
07 15.6	+69 41	07 26.3	+69 29	MLR 409A	BD+69 422	57308	
07 15.6	+69 41	07 26.3	+69 29	STF1059	BD+69 422	57308	
07 15.6	+23 12	07 21.6	+23 00	POU2717			
07 15.6	-18 18	07 20.0	-18 29	BRT1404			
07 15.7	+25 06	07 21.8	+24 54	A 2737	BD+25 1651	57338	6013
07 15.7	+24 28	07 21.7	+24 16	POU2719			
07 15.7	+23 54	07 21.7	+23 42	POU2718			
07 15.7	+09 32	07 21.1	+09 20	J 1060			6005
07 15.7	+-1 18	07 20.7	+-1 29	J 2811			
07 15.7	-22 01	07 19.9	-22 12	ARA1685			
07 15.7	-23 15	07 19.9	-23 26	B 135	CD-23 5288	57371	5994
07 15.7	-24 49	07 19.8	-25 00	B 2142	CD-24 5206	57347	
07 15.7	-59 40	07 17.2	-59 50	LDS 178			
07 15.8	+45 11	07 23.0	+44 59	STF1071	BD+45 1424	57378	6018
07 15.8	+23 42	07 21.8	+23 30	POU2721			
07 15.8	+23 50	07 21.8	+23 38	POU2720			
07 15.8	+04 15	07 21.0	+04 03	STF1076	BD+04 1667	57363	6006
07 15.8	-21 42	07 20.0	-21 53	HLD 87A	BD-21 1880	57370	5997
07 15.8	-21 42	07 20.0	-21 53	I 391A	BD-21 1880	57370	5997
07 15.8	-21 42	07 20.0	-21 53	I 391D	CP-21 2035		5997
07 15.8	-32 29	07 19.5	-32 40	JSP 150	CD-32 3888		
07 15.9	+36 11	07 22.5	+35 59	LDS3734			
07 15.9	+24 00	07 21.9	+23 48	POU2722A			
07 15.9	+24 00	07 21.9	+23 48	POU2723A			
07 15.9	+24 00	07 21.9	+23 48	POU2724A			
07 15.9	+12 44	07 21.4	+12 32	LDS3733			
07 15.9	+03 49	07 21.1	+03 37	BAL2268			
07 15.9	+00 29	07 21.0	+00 17	STF1077	BD-00 1684		6007
07 15.9	+00 29	07 21.0	+00 17	STN A	BD-00 1684	57384	6007
07 15.9	+-1 01	07 20.9	+-1 12	J 2471			
07 15.9	-15 08	07 20.4	-15 19	ST 6			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
07 15.9	-24 14	07 20.0	-24 25	BU 331	CD-24 5211	57372	5998
07 16.0	+20 38	07 21.9	+20 26	BU A	BD+20 1775	57423	6016
07 16.0	+10 44	07 21.5	+10 32	A 2941	BD+10 1508		6010
07 16.0	+09 19	07 21.4	+09 07	A 2940	BD+09 1622	57404	6011
07 16.0	+03 54	07 21.2	+03 42	BAL2269			
07 16.0	+02 28	07 21.2	+02 16	BAL1791			
07 16.0	-13 25	07 20.6	-13 36	BRT1872			
07 16.0	-20 34	07 20.3	-20 45	BRT1405			
07 16.1	+-3 37	07 21.0	+-3 48	HAU	BD-03 1853	57430	
07 16.1	-19 58	07 20.4	-20 09	ARA 577			
07 16.1	-32 15	07 19.8	-32 26	JSP 151	CD-32 3894	57440	
07 16.2	+34 25	07 22.7	+34 13	HJ 757	BD+34 1589	57469	6019
07 16.2	+24 08	07 22.2	+23 56	POU2725			
07 16.2	+14 03	07 21.8	+13 51	J 2472			
07 16.2	+03 16	07 21.4	+03 04	J 1994			
07 16.2	-19 22	07 20.5	-19 33	BRT1406			
07 16.2	-42 21	07 19.4	-42 32	CPO	CD-42 3133		
07 16.3	+29 27	07 22.6	+29 15	HO 243	BD+29 1517		6020
07 16.3	+24 58	07 22.3	+24 46	POU2727			
07 16.3	+23 53	07 22.3	+23 41	POU2726			
07 16.4	+23 06	07 22.4	+22 54	POU2728			
07 16.4	+23 37	07 22.4	+23 25	POU2729			
07 16.4	-16 14	07 20.9	-16 25	ARA 34			
07 16.4	-20 19	07 20.7	-20 30	ARA 909			
07 16.4	-22 34	07 20.6	-22 45	HLD 88A	BD-22 1820		
07 16.4	-22 34	07 20.6	-22 45	RST2470A			
07 16.4	-29 09	07 20.3	-29 20	B 1537	CD-29 4245	57504	
07 16.4	-62 50	07 17.4	-63 00	FIN 103	CP-62 812	57507	
07 16.5	+23 23	07 22.5	+23 11	POU2730			
07 16.5	+03 13	07 21.7	+03 01	BAL2271			
07 16.5	+00 50	07 21.6	+00 38	BAL 796			
07 16.5	-12 06	07 21.1	-12 17	RST3509	BD-12 1909	57519	
07 16.5	-15 07	07 21.0	-15 18	ST 7			
07 16.5	-38 12	07 19.9	-38 23	I 1506	CD-38 3326	57531	
07 16.6	+-6 13	07 21.4	+-6 24	RST4351	BD-06 2067	57540	
07 16.6	-13 26	07 21.2	-13 37	RST3510	BD-13 1962		
07 16.6	-20 28	07 20.9	-20 39	DON 170	BD-20 1869	57544	
07 16.6	-52 21	07 18.9	-52 32	I 485	CP-52 1144	57553	
07 16.6	-57 10	07 18.4	-57 21	RST 244A	CP-57 1187	57555	
07 16.7	+60 58	07 25.5	+60 46	STI 642			
07 16.7	+59 30	07 25.3	+59 18	STI 643			
07 16.7	+24 41	07 22.7	+24 29	POU2732			
07 16.7	+23 56	07 22.7	+23 44	POU2731			
07 16.7	-18 03	07 21.1	-18 14	ARA 369			
07 16.7	-21 46	07 20.9	-21 57	BRT 315	CP-21 2062		
07 16.7	-33 22	07 20.4	-33 33	DAW 125	CD-33 3713	57575	
07 16.7	-40 19	07 20.0	-40 30	B 1057	CD-40 3080	57551	
07 16.7	-47 13	07 19.5	-47 24	RST 246	CD-47 2980		
07 16.7	-47 33	07 19.5	-47 44	RST 245	CD-47 2979		
07 16.8	+35 22	07 23.4	+35 10	ES 418	BD+35 1600	57587	6025
07 16.8	+29 30	07 23.1	+29 18	BOW A	BD+29 1520		6023
07 16.8	+29 30	07 23.1	+29 18	BU 1024	BD+29 1520		6023
07 16.8	+25 25	07 22.9	+25 13	HJ 418			
07 16.8	+23 35	07 22.8	+23 23	POU2733			
07 16.8	+22 16	07 22.7	+22 04	HO 345A	BD+22 1658	57590	6022
07 16.8	-18 43	07 21.2	-18 54	ARA 370			
07 16.8	-20 28	07 21.1	-20 39	ARA 910			
07 16.8	-31 15	07 20.6	-31 26	BRT2896			
07 16.8	-50 15	07 19.3	-50 26	RST2471	CD-50 2691	57583	
07 16.8	-68 52	07 16.4	-69 02	DON 171	CP-68 618		
07 16.9	+51 02	07 24.5	+50 50	HJ 2374A			
07 16.9	+24 10	07 22.9	+23 58	POU2734			
07 16.9	+23 21	07 22.9	+23 09	POU2735			
07 16.9	+-2 51	07 21.9	+-3 02	RST4352	BD-02 2074		
07 16.9	-26 47	07 20.9	-26 58	SEE 76	CD-26 4223	57593	6015
07 17.0	+68 49	07 27.4	+68 37	LDS2534			
07 17.0	+18 58	07 22.8	+18 46	BRT2373			
07 17.0	+09 05	07 22.4	+08 53	GIC			
07 17.0	+04 41	07 22.2	+04 29	STF1080	BD+04 1676		
07 17.0	+-7 51	07 21.8	+-8 02	J 2812			
07 17.0	-19 06	07 21.3	-19 17	B 1971	BD-19 1839		
07 17.0	-19 27	07 21.3	-19 38	ARA 579			
07 17.0	-43 18	07 20.1	-43 29	B 718	CD-43 3119	57664	
07 17.0	-43 52	07 20.0	-44 03	DON 172	CD-43 3118		
07 17.1	+56 46	07 25.3	+56 34	STT 84A	BD+56 1208	57667	
07 17.1	+56 46	07 25.3	+56 34	STT 84B	BD+56 1207	57625	
07 17.1	+24 22	07 23.1	+24 10	POU2736			
07 17.1	+14 29	07 22.7	+14 17	HEI 128	BD+14 1649	57675	
07 17.1	+09 01	07 22.5	+08 49	LDS3735			
07 17.1	+00 45	07 22.2	+00 33	BAL 797			
07 17.1	+00 07	07 22.2	+00 04	BAL 798			
07 17.1	+-3 50	07 22.0	+-4 01	HJ 419	BD-03 1865		6021
07 17.1	-11 16	07 21.8	-11 27	BRT2665			
07 17.1	-19 33	07 21.4	-19 44	LV 4	BD-19 1840	57658	6017
07 17.1	-32 06	07 20.9	-32 17	JSP 152	CD-32 3912	57690	
07 17.2	+65 09	07 26.8	+64 57	HU 840	BD+65 572	57666	6053
07 17.2	+55 18	07 25.3	+55 06	STI2187	BD+55 1198	237617	
07 17.2	-20 45	07 21.5	-20 56	ARA 911			
07 17.2	-43 54	07 20.2	-44 05	DON 173	CD-43 3125	57692	
07 17.3	+03 44	07 22.5	+03 32	BAL2272			
07 17.3	-10 03	07 22.0	-10 14	J 2813			
07 17.3	-66 23	07 17.5	-66 34	DON 174	CP-66 675	57722	
07 17.4	+34 39	07 23.9	+34 27	POP 74			
07 17.4	+24 26	07 23.4	+24 14	POU2737			
07 17.4	+01 26	07 22.5	+01 14	A 2942	BD+01 1784	57732	6024
07 17.4	+00 25	07 22.5	+00 13	BAL 800			
07 17.5	+31 37	07 23.9	+31 25	COU1243			
07 17.5	+05 25	07 22.8	+05 13	J 2473			
07 17.5	+01 21	07 22.6	+01 09	BAL1399			
07 17.5	+-2 04	07 22.5	+-2 15	ROE 29	BD-01 1680		
07 17.5	-13 07	07 22.1	-13 18	BRT2666	BD-13 1971		
07 17.5	-19 44	07 21.8	-19 55	ARA 580			
07 17.5	-28 34	07 21.4	-28 45	B 1058	CD-28 4218		
07 17.5	-30 14	07 21.3	-30 25	B 1538	CD-30 4369		
07 17.5	-34 50	07 21.1	-35 01	BRT1603	CD-34 3546		
07 17.5	-55 43	07 19.5	-55 54	CPO	CP-55 1215		
07 17.6	+24 41	07 23.6	+24 29	POU2739			
07 17.6	+23 07	07 23.6	+22 55	POU2738			
07 17.6	-32 44	07 21.3	-32 55	JSP 153	CD-32 3920	57760	
07 17.7	+45 03	07 24.9	+44 51	ES 585	BD+45 1430	57790	6044
07 17.7	+37 58	07 24.4	+37 46	BU	BD+38 1749		6036
07 17.8	+24 23	07 23.8	+24 11	POU2740			
07 17.8	+18 11	07 23.6	+17 59	LDS3736			
07 17.8	+05 38	07 23.1	+05 26	A 2864A	BD+05 1640		6027
07 17.8	+-6 34	07 22.6	+-6 45	RST4353	BD-06 2080		
07 17.8	-19 53	07 22.1	-20 04	B 1972	BD-19 1845		
07 17.8	-20 06	07 22.1	-20 17	DON 176	BD-20 1885	57822	
07 17.8	-20 20	07 22.1	-20 31	ARA 912			
07 17.8	-20 58	07 22.1	-21 09	ARA 913			
07 17.8	-28 30	07 21.7	-28 41	B 1059	CD-28 4226		
07 17.8	-32 49	07 21.5	-33 00	HJ 3954	CD-32 3922	57825	
07 17.8	-33 26	07 21.5	-33 37	DAW 126	CD-33 3730		
07 17.8	-41 13	07 21.0	-41 24	RST2472	CD-41 2999	57805	
07 17.8	-42 37	07 20.9	-42 48	DON 175	CD-42 3157	57830	
07 17.8	-43 38	07 20.9	-43 49	SLR 23A	CD-43 3133	57833	
07 17.8	-43 38	07 20.9	-43 49	SLR 23B	CD-43 3133	57832	
07 17.9	+-4 21	07 22.8	+-4 32	J 2627			
07 17.9	-15 23	07 22.4	-15 34	HJ 758	BD-15 1786	57819	6026
07 17.9	-20 47	07 22.2	-20 58	ARA 914			
07 17.9	-52 08	07 20.3	-52 19	LDS 179			
07 17.9	-54 41	07 20.0	-54 52	RST3511	CP-54 1252		
07 18.0	+63 07	07 27.2	+62 55	STI 644			
07 18.0	+38 00	07 24.7	+37 48	STF1079A	BD+38 1752	57815	6046
07 18.0	+23 27	07 24.0	+23 15	POU2741			
07 18.0	+22 23	07 23.9	+22 11	COU 277	BD+22 1663		
07 18.0	+00 42	07 23.1	+00 30	BAL 801			
07 18.0	+-3 42	07 22.9	+-3 53	J 1489	BD-03 1871	57861	
07 18.0	-24 00	07 22.1	-24 11	HJ 5451	CD-23 5345	57866	
07 18.0	-37 37	07 21.5	-37 48	JSP 154	CD-37 3501	57870	
07 18.0	-45 25	07 20.9	-45 36	CPO	CD-45 3114		
07 18.0	-52 07	07 20.4	-52 18	RMK 6A	CP-52 1153	57852	
07 18.0	-52 07	07 20.4	-52 18	RMK 6B	CP-52 1153	57853	
07 18.1	+53 22	07 26.0	+53 10	ES 772A	BD+53 1141	233384	6054
07 18.1	+30 53	07 24.4	+30 41	COU1244	BD+30 1494		
07 18.1	+23 30	07 24.1	+23 18	POU2742			
07 18.1	+-6 54	07 22.9	+-7 05	A 3047	BD-06 2083	57903	6029
07 18.1	+-7 46	07 22.9	+-7 57	RST4354	BD-07 1922	57885	
07 18.1	-14 55	07 22.6	-15 06	BRT1873	BD-14 1869		
07 18.1	-20 39	07 22.4	-20 50	ARA 915	BD-20 1890		
07 18.1	-48 20	07 20.8	-48 31	HJ 3956	CD-48 2884	57897	
07 18.2	+38 20	07 24.9	+38 08	ES 2099	BD+38 1753		6048
07 18.2	+21 39	07 24.1	+21 27	STF1081A	BD+21 1589	57900	6038
07 18.2	+14 20	07 23.8	+14 08	HJ 3291A	BD+14 1652		6034
07 18.2	+04 31	07 23.4	+04 19	BAL2759			
07 18.2	-17 32	07 22.6	-17 43	ARA 185	BD-17 1940	57908	
07 18.2	-52 00	07 20.6	-52 11	HJ 3958A	CD-51 2446	57918	
07 18.2	-52 00	07 20.6	-52 11	HJ 3958B	CD-51 2444		
07 18.3	+10 53	07 23.8	+10 41	STF1082A	BD+10 1521	57930	6035
07 18.3	+-9 50	07 23.0	-10 01	A 527	BD-09 2014	57934	6031
07 18.3	+-9 53	07 23.0	-10 04	RST4355	BD-09 2013		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
07 18.3	-24 02	07 22.4	-24 13	ARA2298			
07 18.3	-36 26	07 21.8	-36 37	SEE 77	CD-36 3554	57946	
07 18.3	-43 27	07 21.4	-43 38	CPO	CD-43 3140		
07 18.3	-53 17	07 20.6	-53 28	BRT2026	CP-53 1317		
07 18.4	+40 00	07 25.2	+39 48	KU 29	BD+40 1858		6049
07 18.4	+26 53	07 24.5	+26 41	HJ 420	BD+26 1546		
07 18.4	+24 32	07 24.4	+24 20	POU2743			
07 18.4	+23 42	07 24.4	+23 30	POU2744			
07 18.4	+12 16	07 23.9	+12 04	J 366	BD+12 1526	57954	6039
07 18.4	+08 27	07 23.8	+08 15	J 43			6041
07 18.4	+00 24	07 23.5	+00 12	BAL1092	BD+00 1924		
07 18.4	+-3 46	07 23.3	+-3 57	BRT 404			
07 18.4	+-5 26	07 23.3	+-5 37	A 332	BD-05 2092	57957	6032
07 18.4	-12 06	07 23.0	-12 17	BRT2667			
07 18.4	-20 58	07 22.7	-21 09	HO 521	BD-20 1893		6030
07 18.4	-22 14	07 22.6	-22 25	RST2473	BD-22 1839		
07 18.4	-37 18	07 21.9	-37 29	JSP 155	CD-37 3504	57964	
07 18.4	-47 44	07 21.2	-47 55	BRT 705			
07 18.5	+63 12	07 27.7	+63 00	STF1075A	BD+63 710	57974	6066
07 18.5	+63 12	07 27.7	+63 00	STF1075C	BD+63 708		6066
07 18.5	+50 33	07 26.1	+50 21	ES 903	BD+50 1428	233386	6059
07 18.5	+23 42	07 24.5	+23 30	POU2745			
07 18.5	+14 40	07 24.1	+14 28	J 396			6045
07 18.5	+09 33	07 23.9	+09 21	J 1061			6040
07 18.5	+00 35	07 23.6	+00 23	HJ 2378	BD+00 1925		
07 18.5	+-8 39	07 23.3	+-8 50	RST4356	BD-08 1879		
07 18.5	-36 20	07 22.0	-36 31	JSP 156	CD-36 3557	57994	
07 18.5	-57 30	07 20.3	-57 41	HJ 3961	CP-57 1195		
07 18.6	+53 53	07 26.5	+53 41	LDS3737			
07 18.6	+26 49	07 24.7	+26 37	HJ 421	BD+26 1547		
07 18.6	+24 07	07 24.6	+23 55	POU2747			
07 18.6	+24 49	07 24.6	+24 37	POU2746			
07 18.6	+00 24	07 23.7	+00 12	BAL1093			
07 18.6	+-1 38	07 23.6	+-1 49	A 1964	BD-01 1691	58025	6042
07 18.6	+-1 55	07 23.6	+-2 06	HJ 51	BD-01 1689		
07 18.6	+-6 38	07 23.4	+-6 49	HJ 52A			
07 18.6	-13 16	07 23.2	-13 27	BRT2668			
07 18.6	-16 57	07 23.0	-17 08	RST3512	BD-16 1931	58006	
07 18.6	-44 19	07 21.6	-44 30	DON 177	CD-44 3354		
07 18.6	-48 20	07 21.3	-48 31	DUN 45A	CD-48 2890	58017	
07 18.6	-48 20	07 21.3	-48 31	DUN 45B	CD-48 2891	58018	
07 18.7	+23 29	07 24.7	+23 17	POU2749			
07 18.7	+23 34	07 24.7	+23 22	POU2748			
07 18.7	+23 42	07 24.7	+23 30	LDS 899			
07 18.7	+03 41	07 23.9	+03 29	BAL2274			
07 18.7	+-3 53	07 23.6	+-4 04	RST4357	BD-03 1877		
07 18.7	+-6 42	07 23.5	+-6 53	HJ 53	BD-06 2086		
07 18.7	-10 21	07 23.4	-10 32	A 2682	BD-10 2023	58030	6037
07 18.7	-14 40	07 23.2	-14 51	A 3088	BD-14 1873		
07 18.7	-21 48	07 22.9	-21 59	ARA1334			
07 18.7	-25 19	07 22.8	-25 30	BRT2897			
07 18.7	-26 34	07 22.7	-26 45	RST1343	CD-26 4269		
07 18.7	-35 44	07 22.3	-35 55	HJ 3957	CD-35 3551	58038	
07 18.7	-75 41	07 15.5	-75 52	I 312	CP-75 437	58046	
07 18.8	+24 43	07 24.8	+24 31	POU2751			
07 18.8	+24 55	07 24.8	+24 43	POU2752			
07 18.8	+23 19	07 24.8	+23 07	POU2750			
07 18.8	+19 49	07 24.6	+19 37	J 2814			
07 18.8	+01 20	07 23.9	+01 08	BAL1400			
07 18.8	+00 31	07 23.9	+00 19	BAL 802	BD-00 1701		
07 18.8	+-1 35	07 23.8	+-1 46	BAL 475			
07 18.8	+-5 16	07 23.7	+-5 27	A 333	BD-05 2095	58028	6043
07 18.8	-12 28	07 23.4	-12 39	RST3513	BD-12 1933	58055	
07 18.8	-13 06	07 23.4	-13 17	BRT1874	BD-13 1980	58076	
07 18.8	-16 58	07 23.2	-17 09	ARA 35			
07 18.8	-29 15	07 22.7	-29 26	HJ 2381A			
07 18.9	+75 32	07 32.0	+75 19	A 1069	BD+75 305	58070	6103
07 18.9	+23 14	07 24.9	+23 02	POU2753			
07 18.9	+18 05	07 24.6	+17 53	J 1062			
07 18.9	-25 35	07 23.0	-25 46	B 719A	CD-25 4441	58061	6033
07 18.9	-25 35	07 23.0	-25 46	SEE 78A	CD-25 4441	58061	6033
07 18.9	-26 37	07 22.9	-26 48	RST1344	CD-26 4274		
07 19.0	+59 20	07 27.6	+59 08	LDS2535			
07 19.0	+24 54	07 25.0	+24 42	POU2754			
07 19.0	+12 18	07 24.5	+12 06	J 1257			6051
07 19.0	+-3 47	07 23.9	+-3 58	STF1084	BD-03 1878	58098	6047
07 19.0	-12 58	07 23.6	-13 09	BRT1875	BD-12 1936	58100	
07 19.0	-56 35	07 20.9	-56 46	HJ 3962A	CP-56 1315	58116	
07 19.0	-56 35	07 20.9	-56 46	RST 247B			
07 19.1	+46 23	07 26.4	+46 11	ES 1242	BD+46 1265		6061
07 19.1	+24 33	07 25.1	+24 21	POU2756			
07 19.1	+23 24	07 25.1	+23 12	POU2755			
07 19.1	+20 08	07 24.9	+19 56	HU 706	BD+20 1797		6058
07 19.1	+02 31	07 24.3	+02 19	BAL1793			
07 19.1	-16 33	07 23.5	-16 44	RST3514	BD-16 1936	58129	
07 19.1	-44 22	07 22.1	-44 33	CPO	CD-44 3363		
07 19.2	+23 38	07 25.2	+23 26	POU2757			
07 19.2	+18 54	07 25.0	+18 42	HJ 2379			
07 19.2	+00 01	07 24.3	+00 10	BAL 803	BD+00 1932	58146	
07 19.2	+-2 25	07 24.2	+-2 36	BAL 171	BD-02 2092		
07 19.2	+-8 45	07 23.9	+-8 56	RST4358	BD-08 1885		
07 19.2	-18 44	07 23.6	-18 55	B 1973	BD-18 1817	58152	
07 19.2	-31 58	07 23.0	-32 09	PRO 36	CD-31 4441		
07 19.3	+23 10	07 25.3	+22 58	POU2760			
07 19.3	+23 18	07 25.3	+23 06	POU2759			
07 19.3	+23 40	07 25.3	+23 28	POU2758			
07 19.3	+05 28	07 24.6	+05 16	A 2865	BD+05 1649		6055
07 19.3	+00 24	07 24.4	+00 12	BAL1094			
07 19.3	+00 49	07 24.4	+00 37	A 2943A	BD+00 1933	58165	6052
07 19.3	+00 50	07 24.4	+00 38	RST5262			
07 19.3	-13 05	07 23.9	-13 16	BRT1876			
07 19.3	-20 12	07 23.6	-20 23	ARA 916			
07 19.3	-24 46	07 23.4	-24 57	B	CD-24 5310	58177	
07 19.3	-33 52	07 23.0	-34 03	B 1539	CD-33 3750	58179	
07 19.3	-36 53	07 22.8	-37 04	JSP 157	CD-36 3572	58180	
07 19.4	+38 01	07 26.1	+37 49	ALI 834	BD+38 1757	58185	
07 19.4	+23 13	07 25.4	+23 01	POU2761			
07 19.4	+02 38	07 24.6	+02 26	BAL1794			
07 19.4	+00 47	07 24.5	+00 35	BAL 804			
07 19.4	+-8 47	07 24.1	+-8 58	J 2815			
07 19.4	-23 22	07 23.6	-23 33	ARA2044			
07 19.4	-55 09	07 21.5	-55 20	R 75A	CP-55 1222	58203	
07 19.4	-55 09	07 21.5	-55 20	R 75C	CP-55 1221		
07 19.5	+46 23	07 26.7	+46 11	A 2045	BD+46 1266	58204	6067
07 19.5	+24 44	07 25.5	+24 32	POU2762			
07 19.5	+00 11	07 24.6	+00 00	BAL 805			
07 19.5	+00 30	07 24.6	+00 18	BAL 806			
07 19.5	+-4 25	07 24.4	+-4 36	STF1085	BD-04 1933	58208	6057
07 19.5	-20 08	07 23.8	-20 19	ARA 917			
07 19.5	-20 11	07 23.8	-20 22	ARA 918			
07 19.6	+02 28	07 24.8	+02 16	BAL1796			
07 19.6	+02 48	07 24.8	+02 36	BAL1795			
07 19.6	+-8 43	07 24.3	+-8 54	J 2426			
07 19.6	-23 15	07 23.8	-23 26	ARA2045			
07 19.6	-40 32	07 22.9	-40 43	B 1060	CD-40 3109	58236	
07 19.6	-61 54	07 20.7	-62 05	JSP 158	CP-61 811		
07 19.7	+24 25	07 25.7	+24 13	POU2763			
07 19.7	+20 42	07 25.6	+20 30	STF1083	BD+20 1798	58246	6060
07 19.7	+06 50	07 25.0	+06 38	GIC			
07 19.7	-20 06	07 24.0	-20 17	ARA 919			
07 19.7	-21 05	07 24.0	-21 16	ARA1335			
07 19.8	+59 02	07 28.3	+58 50	HJ 2377	BD+59 1081	58294	
07 19.8	+15 02	07 25.4	+14 50	HJ 3292	BD+15 1566		
07 19.8	+03 44	07 25.0	+03 32	BAL2275	BD+03 1676		
07 19.8	-21 22	07 24.1	-21 33	ARA1336			
07 19.8	-25 20	07 23.9	-25 31	RST2474	CD-25 4465	58282	
07 19.9	+25 04	07 25.9	+24 52	POU2764			
07 19.9	+23 02	07 25.9	+22 50	POU2765			
07 19.9	+03 38	07 25.1	+03 26	BAL2276			
07 19.9	-20 38	07 24.2	-20 49	ARA 920			
07 19.9	-20 42	07 24.2	-20 53	ARA 921			
07 19.9	-25 42	07 24.0	-25 53	B 2143	CD-25 4466		
07 19.9	-43 35	07 23.0	-43 46	HJ 3963	CD-43 3173	58309	
07 20.0	+23 28	07 26.0	+23 16	POU2766			
07 20.0	+22 17	07 25.9	+22 05	AG 140	BD+22 1678		6063
07 20.0	+03 01	07 25.2	+02 49	BAL2277			
07 20.0	+00 38	07 25.1	+00 26	BAL 807			
07 20.1	+82 53	07 41.4	+82 40	HU 839	BD+82 207	58334	6171
07 20.1	+24 11	07 26.1	+23 59	POU2767			
07 20.1	+18 20	07 25.9	+18 08	HO 346	BD+18 1610	58338	6064
07 20.1	+03 23	07 25.3	+03 11	J 2474			
07 20.1	+03 24	07 25.3	+03 12	J 1063			
07 20.1	-23 43	07 24.3	-23 54	RST4847	CD-23 5405		
07 20.1	-26 25	07 24.1	-26 36	RST1345	CP-26 2080		
07 20.1	-26 25	07 24.1	-26 36	RST1345	CP-26 2080		
07 20.1	-29 07	07 24.0	-29 18	SMY A	CD-29 4328	58350	
07 20.1	-29 07	07 24.0	-29 18	SMY B	CD-29 4321	58324	
07 20.1	-33 17	07 23.8	-33 28	DAW 127	CD-33 3765	58326	
07 20.2	+38 57	07 26.9	+38 45	LDS3738A			
07 20.2	+23 12	07 26.2	+23 00	POU2769			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
07 20.2	+23 43	07 26.2	+23 31	POU2768			
07 20.2	+03 25	07 25.4	+03 13	BAL2280			
07 20.2	-37 05	07 23.7	-37 16	JSP	CD-37 3538		
07 20.3	+32 34	07 26.7	+32 22	COU1413	BD+32 1549		
07 20.3	+31 49	07 26.7	+31 37	STT 171	BD+31 1574	58382	6072
07 20.3	+23 42	07 26.3	+23 30	POU2770			
07 20.3	+-5 32	07 25.2	+-5 43	SCJ 5A	BD-05 2104	58372	
07 20.3	+-5 32	07 25.2	+-5 43	SCJ 5B	BD-05 2105		
07 20.3	-12 54	07 24.9	-13 05	BRT2669	BD-12 1952	58373	
07 20.3	-26 19	07 24.3	-26 30	B 720	CD-26 4310		
07 20.3	-33 27	07 24.0	-33 38	BRT1604	CD-33 3770		
07 20.4	+24 41	07 26.4	+24 29	POU2772			
07 20.4	+24 54	07 26.4	+24 42	POU2773			
07 20.4	+23 25	07 26.4	+23 13	POU2771			
07 20.4	+14 18	07 26.0	+14 06	STF1087	BD+14 1664	58366	6068
07 20.4	+14 18	07 26.0	+14 06	STF1088A	BD+14 1665	58383	6068
07 20.4	+00 54	07 25.5	+00 42	BAL 808			
07 20.4	-15 48	07 24.9	-15 59	BRT1932			
07 20.4	-20 07	07 24.7	-20 18	ARA 922			
07 20.4	-20 57	07 24.7	-21 08	ARA 923			
07 20.4	-33 56	07 24.1	-34 07	DAW 128	CD-33 3774	58419	
07 20.4	-35 39	07 24.0	-35 50	HJ 3965	CD-35 3569	58420	
07 20.5	+31 06	07 26.8	+30 54	SEI 479	BD+31 1577		
07 20.5	+22 55	07 26.4	+22 43	POU2774			
07 20.5	+15 03	07 26.1	+14 51	STF1089	BD+15 1571	58430	6070
07 20.5	+-3 14	07 25.5	+-3 25	J 2816			
07 20.5	+-6 53	07 25.3	+-7 04	HJ 2383	BD-06 2102		
07 20.5	-11 15	07 25.2	-11 26	RST3515	BD-11 1928	58434	
07 20.5	-18 49	07 24.9	-19 00	KUI 29	BD-18 1825	58439	
07 20.5	-25 51	07 24.6	-26 02	B 721	CD-25 4486		
07 20.5	-27 01	07 24.5	-27 12	B 722	CD-26 4314	58442	
07 20.5	-61 46	07 21.7	-61 57	BSO A	CP-61 814	58448	
07 20.5	-61 46	07 21.7	-61 57	BSO B	CP-61 813	58404	
07 20.5	-87 12	06 40.4	-87 20	HJ 4010	CP-87 106		
07 20.6	+24 15	07 26.6	+24 03	POU2775			
07 20.6	+24 16	07 26.6	+24 04	POU2776			
07 20.6	+23 50	07 26.6	+23 38	POU2777			
07 20.6	+18 42	07 26.4	+18 30	D A	BD+18 1616	58453	6073
07 20.6	+18 42	07 26.4	+18 30	STF1090A	BD+18 1616	58453	6073
07 20.6	+18 42	07 26.4	+18 30	STF1090B	BD+18 1618	58477	6073
07 20.6	+04 25	07 25.8	+04 13	BAL2761			
07 20.6	+01 19	07 25.7	+01 07	BAL1402			
07 20.6	+00 34	07 25.7	+00 22	BAL1095			
07 20.6	+00 03	07 25.7	+00 08	ROE 69	BD+00 1939		6069
07 20.6	-17 42	07 25.0	-17 53	ARA 187			
07 20.6	-17 53	07 25.0	-18 04	ARA 186			
07 20.6	-21 46	07 24.8	-21 57	ARA1337			
07 20.6	-27 07	07 24.6	-27 18	RST1346	CD-27 4037		
07 20.7	+31 29	07 27.0	+31 17	COU1245	BD+31 1578		
07 20.7	+23 02	07 26.7	+22 50	POU2778			
07 20.7	+07 59	07 26.1	+07 47	A 2944	BD+08 1767		6071
07 20.7	+03 17	07 25.9	+03 05	BAL2281			
07 20.7	+-7 41	07 25.5	+-7 52	BRT 405			
07 20.7	-20 49	07 25.0	-21 00	HJ 3964	BD-20 1915	58465	6062
07 20.8	+24 44	07 26.8	+24 32	POU2780			
07 20.8	+23 50	07 26.8	+23 38	POU2779			
07 20.8	+-5 34	07 25.7	+-5 45	RST4359	BD-05 2111		
07 20.8	-20 59	07 25.1	-21 10	BU 199A	BD-20 1919	58510	6065
07 20.8	-20 59	07 25.1	-21 10	HO 522A	BD-20 1919	58510	6065
07 20.8	-22 18	07 25.0	-22 29	ARA1686			
07 20.8	-23 03	07 25.0	-23 14	ARA2046			
07 20.8	-23 38	07 25.0	-23 49	B	CD-23 5422	58511	
07 20.8	-48 22	07 23.5	-48 33	RST 248	CD-48 2914	58538	
07 20.8	-49 16	07 23.4	-49 27	BRT 706			
07 20.9	+65 44	07 30.5	+65 31	MLB 261	BD+65 573		6106
07 20.9	+27 30	07 27.0	+27 18	COU1108			
07 20.9	+11 32	07 26.4	+11 20	J 1000	BD+11 1587		6074
07 20.9	+01 26	07 26.0	+01 14	BAL1404			
07 20.9	-17 48	07 25.3	-17 59	ARA 188			
07 20.9	-27 35	07 24.9	-27 46	RST1347	CD-27 4039		
07 20.9	-29 48	07 24.8	-29 59	B	CD-29 4350		
07 20.9	-31 37	07 24.7	-31 48	B 1540C			
07 20.9	-31 37	07 24.7	-31 48	DAW 129A	CD-31 4482	58535	
07 20.9	-31 37	07 24.7	-31 48	DUN 47C	CD-31 4481	58534	
07 20.9	-40 39	07 24.2	-40 50	WG 60	CD-40 3127		
07 20.9	-55 23	07 22.9	-55 34	HJ 3967	CP-55 1227	58540	
07 21.0	+52 24	07 28.8	+52 11	HJ 2380			
07 21.0	+39 58	07 27.8	+39 45	A 2467	BD+40 1863		6085
07 21.0	+24 04	07 27.0	+23 52	POU2784			
07 21.0	+24 22	07 27.0	+24 10	POU2785			
07 21.0	+24 48	07 27.0	+24 36	POU2781			
07 21.0	+23 42	07 27.0	+23 30	POU2786			
07 21.0	+23 47	07 27.0	+23 35	POU2782A			
07 21.0	+23 47	07 27.0	+23 35	POU2783A			
07 21.0	+09 35	07 26.4	+09 23	J 1064			6077
07 21.0	-21 47	07 25.2	-21 58	RST4360	BD-21 1925	58585	
07 21.1	+72 14	07 32.6	+72 01	HJ 2376			
07 21.1	+09 38	07 26.5	+09 26	J 2631			
07 21.1	+04 48	07 26.3	+04 36	BAL2763			
07 21.1	-19 02	07 25.5	-19 13	ARA 581			
07 21.1	-42 31	07 24.3	-42 42	HU 1422	CD-42 3206	58588	
07 21.1	-42 41	07 24.2	-42 52	DON 178	CD-42 3205		
07 21.2	+23 04	07 27.2	+22 52	POU2787			
07 21.2	+22 30	07 27.1	+22 18	BRT2374	BD+22 1685		
07 21.2	+04 41	07 26.4	+04 29	BAL2764			
07 21.2	+01 46	07 26.3	+01 34	BAL1405			
07 21.2	-28 15	07 25.1	-28 26	BRT2898	CD-28 4311		
07 21.2	-32 02	07 25.0	-32 13	B 1541	CD-31 4488	58631	
07 21.2	-37 06	07 24.7	-37 17	HJ 3966A	CD-37 3549	58635	
07 21.2	-37 06	07 24.7	-37 17	HJ 3966B	CD-37 3549	58634	
07 21.2	-44 07	07 24.2	-44 18	BRT 707			
07 21.3	+12 49	07 26.8	+12 37	J 999	BD+12 1547		6080
07 21.3	+00 59	07 26.4	+00 47	BAL 810			
07 21.3	+-2 21	07 26.3	+-2 32	J 2817			
07 21.3	-12 06	07 25.9	-12 17	HU 49	BD-12 1962	58626	6075
07 21.3	-27 26	07 25.3	-27 37	B 723	CD-27 4050	58614	
07 21.4	+52 43	07 29.2	+52 30	HJ 2382	BD+52 1214		6098
07 21.4	+48 23	07 28.8	+48 10	BU 758A	BD+48 1538	58661	6095
07 21.4	+48 23	07 28.8	+48 10	KUI 30A	BD+48 1538	58661	6095
07 21.4	+24 32	07 27.4	+24 19	POU2790			
07 21.4	+24 40	07 27.4	+24 27	POU2791			
07 21.4	+24 46	07 27.4	+24 33	POU2789			
07 21.4	+24 47	07 27.4	+24 34	POU2788			
07 21.4	+23 58	07 27.4	+23 45	POU2792			
07 21.4	+04 36	07 26.6	+04 24	A 2866	BD+04 1699	58641	6079
07 21.4	+03 06	07 26.6	+02 54	BAL2283	BD+03 1685		
07 21.4	-20 08	07 25.7	-20 19	ARA 925			
07 21.4	-30 16	07 25.3	-30 27	I 1061	CD-30 4466	58650	
07 21.4	-50 04	07 24.0	-50 15	RST2475	CD-50 2733		
07 21.4	-73 44	07 19.3	-73 55	B 2144	CP-73 441	58659	
07 21.5	+42 57	07 28.5	+42 44	STF1086	BD+43 1693	58662	6094
07 21.5	+37 58	07 28.2	+37 45	COU2070	BD+38 1763		
07 21.5	+24 49	07 27.5	+24 36	POU2793			
07 21.5	+23 26	07 27.5	+23 13	POU2794			
07 21.5	+05 22	07 26.8	+05 10	J 367	BD+05 1664		6081
07 21.5	+00 21	07 26.6	+00 09	BAL 811			
07 21.5	+00 04	07 26.6	+00 07	BAL 812			
07 21.5	-20 46	07 25.8	-20 57	BU 198	BD-20 1931		6076
07 21.5	-23 39	07 25.7	-23 50	BRT1407	CD-23 5447		
07 21.5	-38 09	07 24.9	-38 20	LDS 180A	CD-38 3365	58676	
07 21.5	-38 09	07 24.9	-38 20	LDS 180B	CD-38 3367		
07 21.5	-42 19	07 24.7	-42 30	DON 179			
07 21.6	+24 32	07 27.6	+24 19	POU2795			
07 21.6	+00 24	07 26.7	+00 12	A 1965	BD-00 1723		6083
07 21.6	+-5 31	07 26.5	+-5 42	BRT 406			
07 21.6	-12 21	07 26.2	-12 32	BRT2670	BD-12 1964	58694	
07 21.6	-18 10	07 26.0	-18 21	STN 17	BD-18 1831	58698	6078
07 21.6	-22 16	07 25.8	-22 27	ARA1687	BD-22 1866		
07 21.7	+24 08	07 27.7	+23 55	POU2796			
07 21.7	+23 02	07 27.7	+22 49	POU2797			
07 21.7	+23 38	07 27.7	+23 25	COU 949	BD+23 1719		
07 21.7	+22 21	07 27.6	+22 08	ES A	BD+22 1687	58712	6087
07 21.7	+22 21	07 27.6	+22 08	S 548A	BD+22 1687	58712	6087
07 21.7	+15 31	07 27.3	+15 18	STF1094	BD+15 1574	58729	6086
07 21.7	+08 29	07 27.1	+08 16	BUP A	BD+08 1774	58715	
07 21.7	+03 16	07 26.9	+03 03	J 2475			
07 21.7	-20 29	07 26.0	-20 40	ARA 927			
07 21.7	-21 30	07 25.9	-21 41	ARA1338			
07 21.7	-60 47	07 23.0	-60 58	JSP 159	CP-60 832		
07 21.8	+23 44	07 27.8	+23 31	POU2799			
07 21.8	+21 39	07 27.7	+21 26	MCA A	BD+21 1602	58728	6089
07 21.8	+21 39	07 27.7	+21 26	SHJ 368A	BD+21 1602	58728	6089
07 21.8	+00 38	07 26.9	+00 25	BAL 813			
07 21.8	-19 21	07 26.1	-19 32	BRT1408			
07 21.8	-20 12	07 26.1	-20 23	DON 181	BD-20 1935	58763	
07 21.8	-21 34	07 26.0	-21 45	ARA1339			
07 21.8	-43 53	07 24.9	-44 04	DON 180	CD-43 3201	58740	
07 21.9	+65 50	07 31.6	+65 37	LDS2536			
07 21.9	+36 20	07 28.5	+36 07	AG 141	BD+36 1630		6096
07 21.9	+24 18	07 27.9	+24 05	POU2800			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER	
07 21.9	+24 28	07 27.9	+24 15	POU2802				
07 21.9	+24 29	07 27.9	+24 16	POU2801				
07 21.9	+24 33	07 27.9	+24 20	POU2798				
07 21.9	+13 42	07 27.5	+13 29	BRT1232				
07 21.9	+08 57	07 27.3	+08 44	STF1095	BD+09 1657	58782	6088	
07 21.9	+-2 19	07 26.9	+-2 31	RST4361				
07 21.9	-23 57	07 26.0	-24 08	ARA2048A				
07 21.9	-23 57	07 26.0	-24 08	RST4848A	CD-23 5456			
07 21.9	-43 11	07 25.0	-43 22	HU 1423	CD-43 3203	58770		
07 21.9	-57 54	07 23.6	-58 05	RST 249	CP-57 1212	58744		
07 22.0	+11 07	07 27.5	+10 54	LDS3740				
07 22.0	+-8 10	07 26.8	+-8 22	OL 169				
07 22.0	-10 51	07 26.7	-11 03	RST3516	BD-10 2046	58789		
07 22.0	-11 06	07 26.7	-11 18	J 2818				
07 22.0	-33 42	07 25.7	-33 53	B 1542	CD-33 3799	58798		
07 22.1	+47 30	07 29.4	+47 17	A 2046	BD+47 1452	58778	6107	
07 22.1	+22 56	07 28.0	+22 43	POU2803A				
07 22.1	+22 56	07 28.0	+22 43	POU2804A				
07 22.1	+07 02	07 27.4	+06 49	A 2867	BD+07 1726		6090	
07 22.1	+00 24	07 27.2	+00 11	BAL1096				
07 22.1	+-8 57	07 26.8	+-9 09	BRT 407				
07 22.1	+-9 20	07 26.8	+-9 32	RST4362A	BD-09 2047			
07 22.1	+-9 22	07 26.8	+-9 34	RST4849	BD-09 2048	58834		
07 22.1	-20 48	07 26.4	-21 00	DON 183	BD-20 1941			
07 22.1	-20 53	07 26.4	-21 05	DON 182	BD-20 1939			
07 22.2	+-5 23	07 27.1	+-5 35	J 2632A	BD-05 2121	58833		
07 22.2	+-7 34	07 27.0	+-7 46	RST4363	BD-07 1970			
07 22.2	+-9 20	07 26.9	+-9 32	J 2820				
07 22.2	-13 01	07 26.8	-13 13	BRT1877				
07 22.2	-32 09	07 26.0	-32 20	JSP 160	CD-32 4008			
07 22.2	-40 44	07 25.5	-40 55	WG 61	CD-40 3138			
07 22.2	-54 49	07 24.3	-55 00	FIN 104	CP-54 1266	58852		
07 22.3	+50 11	07 29.8	+49 58	STF1091	BD+50 1435	233399		
07 22.3	+49 52	07 29.8	+49 39	BUP A	BD+49 1630	58855		
07 22.3	+23 07	07 28.3	+22 54	POU2805				
07 22.3	+04 01	07 27.5	+03 48	BAL2766				
07 22.3	+-3 02	07 27.3	+-3 14	A 528	BD-02 2117	58859	6091	
07 22.3	+-4 08	07 27.2	+-4 20	A 529	BD-04 1955	58860	6092	
07 22.3	+-4 31	07 27.2	+-4 43	J 2821				
07 22.3	-15 42	07 26.8	-15 54	RST3517	BD-15 1825	58839		
07 22.3	-27 58	07 26.3	-28 10	SEE 79	CD-27 4070	58846	6084	
07 22.3	-29 49	07 26.2	-30 01	RST1348	CD-29 4381			
07 22.4	+-1 07	07 27.4	+-1 19	RST4850	BD-01 1722			
07 22.4	+-3 36	07 27.3	+-3 48	J 2822				
07 22.4	-37 57	07 25.8	-38 08	I 352	CD-37 3569	58890		
07 22.4	-42 09	07 25.6	-42 20	DON 184A	CD-42 3224			
07 22.4	-58 18	07 24.1	-58 29	LDS 181	CP-58 909	58895		
07 22.5	+65 43	07 32.1	+65 30	MLR 319	BD+65 574			
07 22.5	+62 43	07 31.6	+62 30	ES 1895	BD+62 933	58917	6125	
07 22.5	+55 44	07 30.6	+55 31	STI2189				
07 22.5	+35 33	07 29.0	+35 20	HU 621	BD+35 1622	58897	6108	
07 22.5	+23 02	07 28.4	+22 49	POU2806				
07 22.5	+11 21	07 28.0	+11 08	LDS3741				
07 22.5	-19 25	07 26.8	-19 37	ARA 583				
07 22.5	-22 01	07 26.7	-22 13	ARA1688				
07 22.5	-55 46	07 24.5	-55 57	RST 250	CP-55 1231			
07 22.6	+24 42	07 28.6	+24 29	POU2807				
07 22.6	+24 52	07 28.6	+24 39	STT 85A	BD+24 1665	58919		
07 22.6	+24 52	07 28.6	+24 39	STT 85B	BD+24 1666			
07 22.6	+07 09	07 27.9	+06 56	BU 21	BD+07 1729	58923	6101	
07 22.6	+05 00	07 27.8	+04 47	BAL3007				
07 22.6	+05 00	07 27.8	+04 47	HJ 2385A				
07 22.6	-19 19	07 26.9	-19 31	ARA 584				
07 22.6	-26 19	07 26.6	-26 31	B 724	CD-26 4367	58934		
07 22.6	-30 00	07 26.5	-30 12	RST1349	CD-29 4388			
07 22.7	+50 11	07 30.2	+49 58	STF1093	BD+50 1436	58945	6117	
07 22.7	+39 23	07 29.5	+39 10	LDS3742				
07 22.7	+31 59	07 29.1	+31 46	A 2124A	BD+32 1562	58946	6109	
07 22.7	+31 59	07 29.1	+31 46	A 2124C	BD+32 1561		6109	
07 22.7	+24 04	07 28.7	+23 51	POU2808				
07 22.7	+09 07	07 28.1	+08 54	LAM 4A	BD+09 1660	58972	6100	
07 22.7	+-2 46	07 27.7	+-2 58	BRT 408				
07 22.7	-17 40	07 27.1	-17 52	BU 578	BD-17 1980	58954	6093	
07 22.7	-20 57	07 27.0	-21 09	ARA 929				
07 22.7	-41 55	07 25.9	-42 07	HJ 3968	CD-41 3066	58962		
07 22.7	-57 44	07 24.5	-57 55	HJ 3971	CP-57 1220			
07 22.8	+64 52	07 32.3	+64 39	MLB 196			6134	
07 22.8	+54 10	07 30.7	+53 57	LDS3745				
07 22.8	+49 27	07 30.3	+49 14	STF1092	BD+49 1632	58967	6118	
07 22.8	+24 49	07 28.8	+24 36	POU2809				

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER	
07 22.8	+23 42	07 28.8	+23 29	POU2810				
07 22.8	+00 06	07 27.9	+00 06	BAL1097				
07 22.8	+-6 49	07 27.6	+-7 01	J 2823				
07 22.8	-11 33	07 27.4	-11 45	J 2476A				
07 22.8	-12 24	07 27.4	-12 36	BRT2671	BD-12 1977	58953		
07 22.8	-18 18	07 27.2	-18 30	ARA 372				
07 22.8	-23 39	07 27.0	-23 51	ARA2049				
07 22.8	-48 53	07 25.5	-49 04	BRT 708				
07 22.9	+68 04	07 33.1	+67 51	LDS2537				
07 22.9	+68 50	07 33.3	+68 37	MLR 407	BD+68 483			
07 22.9	+57 33	07 31.2	+57 20	STI2190				
07 22.9	+35 00	07 29.4	+34 47	STT 172	BD+35 1623	58987	6111	
07 22.9	+-2 46	07 27.9	+-2 58	OL				
07 22.9	-11 17	07 27.6	-11 29	HJ 759				
07 22.9	-12 13	07 27.5	-12 25	HU 50	BD-12 1979	58998	6097	
07 22.9	-17 20	07 27.3	-17 32	A 3089	BD-17 1981	59004		
07 22.9	-22 30	07 27.1	-22 42	ARA1689				
07 22.9	-49 12	07 25.6	-49 24	RST2476	CD-49 2829			
07 22.9	-81 25	07 13.9	-81 36	HJ 3975	CP-81 219			
07 23.0	+30 46	07 29.3	+30 33	BRT 243	BD+30 1511			
07 23.0	+24 00	07 29.0	+23 47	A 2738	BD+24 1670	59038	6110	
07 23.0	+03 48	07 28.2	+03 35	J 2478				
07 23.0	+03 57	07 28.2	+03 44	HJ 2386	BD+04 1713		6105	
07 23.0	+-4 33	07 27.9	+-4 45	J 2824				
07 23.0	+-9 28	07 27.7	+-9 40	A 3048	BD-09 2059	59044	6102	
07 23.0	-16 04	07 27.5	-16 16	BRT 613				
07 23.0	-29 37	07 26.9	-29 49	B 1543	CD-29 4396			
07 23.0	-32 13	07 26.8	-32 25	JSP 161	CD-32 4020			
07 23.0	-45 49	07 25.9	-46 01	RST4851	CD-45 3181	59030		
07 23.1	+00 48	07 28.2	+00 35	BAL1098	BD+00 1952	59017		
07 23.1	+-3 18	07 28.0	+-3 30	J 2477				
07 23.1	+-7 33	07 27.9	+-7 45	J 2825				
07 23.1	-18 17	07 27.5	-18 29	S 550A	BD-18 1846	59074		
07 23.1	-18 17	07 27.5	-18 29	S 550B	BD-18 1847	59075		
07 23.1	-20 35	07 27.4	-20 47	ARG 17A	BD-20 1950			
07 23.1	-20 35	07 27.4	-20 47	ARG 17B	BD-20 1949			
07 23.1	-23 43	07 27.3	-23 55	ARA2050A				
07 23.1	-30 34	07 26.9	-30 46	B 1544A	CD-30 4519	59051		
07 23.1	-39 07	07 26.5	-39 19	WG 63	CD-39 3310			
07 23.1	-39 25	07 26.5	-39 37	WG 62	CD-39 3312			
07 23.1	-45 25	07 26.1	-45 37	HJ 3970	CD-45 3183			
07 23.2	+72 39	07 34.8	+72 26	A 1070	BD+72 367	59056	6152	
07 23.2	+54 03	07 31.1	+53 50	HJ 2384				
07 23.2	+34 23	07 29.7	+34 10	COU1884	BD+34 1620			
07 23.2	+24 31	07 29.2	+24 18	POU2811				
07 23.2	+00 30	07 28.3	+00 17	BAL 814				
07 23.2	-11 21	07 27.9	-11 33	BU 332A	BD-11 1951	59067	6104	
07 23.2	-11 21	07 27.9	-11 33	STF1097A	BD-11 1951	59067	6104	
07 23.2	-11 21	07 27.9	-11 33	STF1097B	BD-11 1951	59068	6104	
07 23.2	-18 52	07 27.6	-19 04	ARA 374				
07 23.2	-18 58	07 27.6	-19 10	ARA 373				
07 23.2	-20 40	07 27.5	-20 52	ARA 930				
07 23.2	-23 44	07 27.4	-23 56	I 774	CD-23 5500		6099	
07 23.2	-23 45	07 27.4	-23 57	ARA2052				
07 23.2	-23 47	07 27.4	-23 59	ARA2051	CD-23 5501			
07 23.3	+48 25	07 30.7	+48 12	GIC				
07 23.3	+35 43	07 29.9	+35 30	LDS3743				
07 23.3	+23 59	07 29.3	+23 46	POU2812				
07 23.3	-34 07	07 27.0	-34 19	HJ 3969A	CD-34 3611	59099		
07 23.3	-34 07	07 27.0	-34 19	HJ 3969B	CD-34 3610	59100		
07 23.3	-47 34	07 26.1	-47 46	RST5263	CD-47 3052	59102		
07 23.3	-62 20	07 24.4	-62 31	HJ 3972A	CP-62 828			
07 23.3	-62 20	07 24.4	-62 31	HJ 3972C	CP-62 829			
07 23.4	+41 48	07 30.3	+41 35	ES 586	BD+41 1670	59083	6122	
07 23.4	+24 19	07 29.4	+24 06	POU2813				
07 23.4	+23 56	07 29.4	+23 43	POU2814				
07 23.4	-10 11	07 28.1	-10 23	BRT3197				
07 23.4	-19 31	07 27.7	-19 43	ARA 585				
07 23.5	+28 42	07 29.7	+28 29	MLB 522				
07 23.5	+23 51	07 29.5	+23 38	POU2815				
07 23.5	+18 29	07 29.3	+18 16	J 706	BD+18 1634		6113	
07 23.5	+00 26	07 28.6	+00 13	HJ 2387				
07 23.5	+-2 58	07 28.5	+-3 10	RST4364	BD-02 2132			
07 23.5	-18 41	07 27.9	-18 53	RST2477	BD-18 1849			
07 23.5	-19 52	07 27.8	-20 04	ARA 586				
07 23.5	-21 04	07 27.8	-21 16	ARA1340				
07 23.5	-42 03	07 26.7	-42 15	I 1166	CD-42 3239	59142		
07 23.6	+28 07	07 29.8	+27 54	BU 1194A	BD+28 1400	59148	6119	
07 23.6	+28 07	07 29.8	+27 54	MCA A	BD+28 1400	59148	6119	
07 23.6	+23 16	07 29.6	+23 03	POU2816	BD+23 1729			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
07 23.6	+14 34	07 29.2	+14 21	STT 86A	BD+14 1677	59150	
07 23.6	+14 34	07 29.2	+14 21	STT 86B	BD+14 1676		
07 23.6	+13 05	07 29.1	+12 52	A 2868	BD+13 1682	59151	6114
07 23.6	+00 17	07 28.7	+00 04	BAL1100			
07 23.6	+-1 51	07 28.6	+-2 03	HEI 130			
07 23.6	-14 20	07 28.1	-14 32	BRT1878			
07 23.6	-19 29	07 27.9	-19 41	ARA 587			
07 23.6	-21 39	07 27.8	-21 51	ARA1341			
07 23.6	-23 36	07 27.8	-23 48	HLN A	CD-23 5517		
07 23.6	-23 36	07 27.8	-23 48	RST4852	CD-23 5517		
07 23.6	-33 32	07 27.3	-33 44	B 2145	CD-33 3824	59167	
07 23.6	-49 29	07 26.2	-49 41	B 1547	CD-49 2843	59169	
07 23.7	+36 59	07 30.3	+36 46	ES	BD+37 1729	59175	6123
07 23.7	+35 46	07 30.3	+35 33	ALI 107			
07 23.7	+06 59	07 29.0	+06 46	J 62			6115
07 23.7	+-2 12	07 28.7	+-2 24	BRT 409			
07 23.7	+-8 33	07 28.5	+-8 45	HJ 2389	BD-08 1929		
07 23.7	-13 41	07 28.3	-13 53	BRT1879	BD-13 2032		
07 23.7	-21 47	07 27.9	-21 59	ARA1343			
07 23.7	-21 50	07 27.9	-22 02	ARA1342			
07 23.7	-22 00	07 27.9	-22 12	ARA1344			
07 23.8	+00 25	07 28.9	+00 12	HJ 2388			
07 23.8	-12 23	07 28.4	-12 35	LDS 183			
07 23.8	-12 45	07 28.4	-12 57	RST3518	BD-12 1988	59212	
07 23.8	-19 20	07 28.1	-19 32	ARA 588			
07 23.8	-19 28	07 28.1	-19 40	ARA 590			
07 23.8	-19 59	07 28.1	-20 11	BHA 5	CP-19 2220		
07 23.8	-28 10	07 27.8	-28 22	B 1061	CD-28 4378	59215	
07 23.8	-33 36	07 27.5	-33 48	DAW 130	CD-33 3827	59194	
07 23.8	-40 34	07 27.1	-40 46	RST2478	CD-40 3156		
07 23.8	-66 20	07 24.1	-66 31	DON 185	CP-66 689	59222	
07 23.9	+11 45	07 29.4	+11 32	STF1099	BD+11 1594	59226	6120
07 23.9	+04 47	07 29.1	+04 34	BAL2768			
07 23.9	+-8 59	07 28.6	+-9 11	RST4365	BD-08 1931	59246	
07 23.9	-19 58	07 28.2	-20 10	ARA 591			
07 23.9	-29 55	07 27.8	-30 07	B 1545	CD-29 4415		
07 23.9	-36 13	07 27.4	-36 25	LDS 184			
07 24.0	+10 35	07 29.5	+10 22	BRT1233			
07 24.0	+03 35	07 29.2	+03 22	A 2739	BD+03 1693	59271	6121
07 24.0	-15 01	07 28.5	-15 13	BRT1933			
07 24.0	-19 41	07 28.3	-19 53	BRT1409			
07 24.0	-19 54	07 28.3	-20 06	ARA 592			
07 24.0	-22 33	07 28.2	-22 45	ALD 33	BD-22 1882		
07 24.0	-26 38	07 28.0	-26 50	HJ 2391	CD-26 4399	59235	
07 24.0	-37 57	07 27.4	-38 09	BRT1605	CD-37 3589		
07 24.0	-63 28	07 24.9	-63 40	RST 251	CP-63 734		
07 24.1	+28 06	07 30.3	+27 53	A 3	BD+28 1403		6127
07 24.1	+09 32	07 29.5	+09 19	LDS3744			
07 24.1	+00 52	07 29.2	+00 39	BAL 815			
07 24.1	-13 37	07 28.7	-13 49	STF1101	BD-13 2035	59277	6116
07 24.1	-23 12	07 28.3	-23 24	ARA2053			
07 24.1	-31 21	07 27.9	-31 33	PRO 37	CD-31 4557		
07 24.2	+33 55	07 30.7	+33 42	A 2125	BD+34 1623	59291	6132
07 24.2	-12 51	07 28.8	-13 03	LDS 185			
07 24.2	-19 59	07 28.5	-20 11	ARA 594			
07 24.2	-20 40	07 28.5	-20 52	ARA 931			
07 24.2	-24 55	07 28.3	-25 07	B 136	CD-24 5448	59298	6112
07 24.3	+50 22	07 31.9	+50 09	STF1096	BD+50 1441	59308	
07 24.3	+25 39	07 30.4	+25 26	A 2528	BD+25 1689	59332	6130
07 24.3	+05 44	07 29.6	+05 31	J 368	BD+05 1680	59310	6124
07 24.3	+03 47	07 29.5	+03 34	BAL2287	BD+03 1695		
07 24.3	+00 31	07 29.4	+00 18	BAL1101			
07 24.3	-18 43	07 28.7	-18 55	ARA 375			
07 24.3	-45 31	07 27.3	-45 43	DAW 4	CD-45 3195		
07 24.3	-76 07	07 20.9	-76 18	I 775	CP-76 448	59328	
07 24.4	+36 56	07 31.0	+36 43	COU1885	BD+37 1733		
07 24.4	+25 59	07 30.5	+25 46	AG	BD+26 1573		6133
07 24.4	+00 45	07 29.5	+00 32	BAL 816			
07 24.4	-19 48	07 28.7	-20 00	ARA 595			
07 24.4	-19 54	07 28.7	-20 06	ARA 596			
07 24.4	-27 02	07 28.4	-27 14	B 725	CD-26 4413	59321	
07 24.4	-28 53	07 28.3	-29 05	B 1062	CD-28 4391	59347	
07 24.4	-40 49	07 27.7	-41 01	WG 64	CD-40 3163	59353	
07 24.4	-41 57	07 27.6	-42 09	RST2479	CD-41 3084	59354	
07 24.5	+30 45	07 30.8	+30 32	COU1246			
07 24.5	-26 14	07 28.5	-26 26	B	CD-26 4420		
07 24.6	+30 47	07 30.9	+30 34	A 673A	BD+30 1519	59372	6137
07 24.6	+30 47	07 30.9	+30 34	DOM A	BD+30 1519	59372	6137
07 24.6	+30 47	07 30.9	+30 34	DOM C	BD+30 1520	59428	6137
07 24.6	-11 16	07 29.3	-11 28	BRT2672			
07 24.6	-18 56	07 29.0	-19 08	ARA 376			
07 24.6	-20 59	07 28.9	-21 11	ARA 932			
07 24.6	-30 49	07 28.4	-31 01	B 1546A	CD-30 4563	59412	
07 24.6	-50 09	07 27.2	-50 21	RST2480	CD-50 2771	59424	
07 24.7	+77 48	07 39.2	+77 34	LDS1653			
07 24.7	+24 49	07 30.7	+24 36	POU2817			
07 24.7	+-2 30	07 29.7	+-2 42	BAL 173			
07 24.7	-12 56	07 29.3	-13 08	RST3519	BD-12 1991	59404	
07 24.7	-18 40	07 29.1	-18 52	RST2481	BD-18 1858	59408	
07 24.7	-21 11	07 29.0	-21 23	B 1974A	BD-21 1957	59409	
07 24.7	-21 30	07 29.0	-21 42	BRT 316			
07 24.7	-79 20	07 18.6	-79 31	LUY			
07 24.8	+62 23	07 33.8	+62 10	MLR 114	BD+62 936		
07 24.8	+35 41	07 31.3	+35 28	HJ 3293			
07 24.8	+24 53	07 30.8	+24 40	HJ 424A			
07 24.8	+14 03	07 30.4	+13 50	STF1102A	BD+14 1681	59432	6135
07 24.8	+04 10	07 30.0	+03 57	BAL2769	BD+04 1719		
07 24.8	+-1 17	07 29.8	+-1 29	A 1966	BD-01 1740		6131
07 24.8	+-5 17	07 29.7	+-5 29	J 2826			
07 24.8	+-6 06	07 29.6	+-6 18	J 369	BD-06 2138		6128
07 24.8	-14 47	07 29.3	-14 59	STF1104A	BD-14 1925	59438	6126
07 24.8	-19 39	07 29.1	-19 51	ARA 597			
07 24.8	-21 11	07 29.1	-21 23	ARA1346	BD-21 1957		
07 24.8	-39 38	07 28.2	-39 50	WG 65	CD-39 3334		
07 24.9	+55 47	07 33.0	+55 34	STI2191			
07 24.9	+25 22	07 30.9	+25 09	AG	BD+25 1691		6139
07 24.9	+24 48	07 30.9	+24 35	POU2820			
07 24.9	+24 53	07 30.9	+24 40	POU2819	BD+24 1678		
07 24.9	+23 47	07 30.9	+23 34	POU2818			
07 24.9	+22 59	07 30.8	+22 46	POU2821			
07 24.9	-13 06	07 29.5	-13 18	BRT1880			
07 24.9	-16 53	07 29.3	-17 05	ARA 36			
07 24.9	-18 08	07 29.3	-18 20	ARA 377	BD-18 1860	59460	
07 24.9	-65 44	07 25.3	-65 56	RST 252	CP-65 757	59447	
07 25.0	+34 06	07 31.5	+33 53	COU1886A	BD+34 1624		
07 25.0	+34 06	07 31.5	+33 53	POP 75A	BD+34 1624		
07 25.0	+02 55	07 30.2	+02 42	BAL1798A			
07 25.0	+-4 34	07 29.9	+-4 46	J 1490	BD-04 1972		
07 25.0	-11 13	07 29.7	-11 25	BRT3198			
07 25.0	-31 39	07 28.8	-31 51	DUN 49A	CD-31 4590	59499	
07 25.0	-31 39	07 28.8	-31 51	DUN 49B	CD-31 4590	59500	
07 25.0	-37 51	07 28.5	-38 03	JSP 162	CD-37 3603		
07 25.1	+37 44	07 31.8	+37 31	ALI 580			
07 25.1	+07 56	07 30.5	+07 43	A 2869	BD+08 1789	59473	6138
07 25.1	+-2 46	07 30.1	+-2 58	BRT2286			
07 25.1	-20 48	07 29.4	-21 00	ARA 933	BD-20 1968		
07 25.1	-21 31	07 29.4	-21 43	RST4366	BD-21 1961		
07 25.1	-22 16	07 29.3	-22 28	ARA1691			
07 25.2	+55 19	07 33.2	+55 06	STI2192			
07 25.2	+23 56	07 31.2	+23 43	POU2822			
07 25.2	+05 28	07 30.5	+05 15	STF1103	BD+05 1688	59538	6140
07 25.2	+03 11	07 30.4	+02 58	BAL2289			
07 25.2	+00 54	07 30.3	+00 41	BAL 817			
07 25.2	-20 04	07 29.5	-20 16	ARA 934			
07 25.2	-23 43	07 29.4	-23 55	B 137	CD-23 5565	59525	6129
07 25.2	-26 26	07 29.2	-26 38	B 726	CD-26 4436	59526	
07 25.3	+66 22	07 35.0	+66 09	LDS2538			
07 25.3	+36 26	07 31.9	+36 13	LUY	BD+36 1638		
07 25.3	+23 12	07 31.3	+22 59	POU2823			
07 25.3	+21 18	07 31.2	+21 05	HO 34	BD+21 1620		6145
07 25.3	+10 44	07 30.8	+10 31	A 2945	BD+10 1551		6144
07 25.3	+07 01	07 30.6	+06 48	J 44			
07 25.3	+07 08	07 30.6	+06 55	A 2870	BD+07 1749		6142
07 25.3	+-7 32	07 30.1	+-7 44	A 530	BD-07 2004		6136
07 25.3	-44 01	07 28.4	-44 13	CPD	CD-43 3251		
07 25.3	-57 32	07 27.1	-57 44	BRT3115			
07 25.4	+32 04	07 31.8	+31 51	COU1414	BD+32 1571		
07 25.4	+19 11	07 31.2	+18 58	BRT2376	BD+19 1750	59536	
07 25.4	+18 11	07 31.1	+17 58	BRT2375			
07 25.5	+08 34	07 30.9	+08 21	BRT2615			
07 25.5	+04 31	07 30.7	+04 18	BAL2771			
07 25.5	-28 32	07 29.4	-28 44	B 1063	CD-28 4422	59592	
07 25.5	-45 07	07 28.5	-45 19	CPD	CD-45 3215		
07 25.5	-55 12	07 27.6	-55 24	RST 253	CP-55 1241	59578	
07 25.6	+67 04	07 35.5	+66 51	LDS2539			
07 25.6	+53 04	07 33.4	+52 51	LDS3747			
07 25.6	+23 43	07 31.6	+23 30	POU2824			
07 25.6	+16 31	07 31.3	+16 18	STF1106	BD+16 1497	59601	6146
07 25.6	-19 36	07 29.9	-19 48	BRT1411			
07 25.6	-22 49	07 29.8	-23 01	RST2482	BD-22 1897	59612	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
07 25.6	-33 24	07 29.3	-33 36	B 1548	CD-33 3858	59615	
07 25.7	+60 34	07 34.4	+60 21	STI 651			
07 25.7	+00 43	07 30.8	+00 30	J 1998	BD+00 1968		
07 25.7	-14 08	07 30.2	-14 20	BRT1881			
07 25.7	-22 22	07 29.9	-22 34	ARA1692	BD-22 1898		
07 25.7	-38 53	07 29.1	-39 05	RST1350	CD-38 3402		
07 25.7	-44 20	07 28.7	-44 32	DON 186	CP-44 1586		
07 25.8	+65 49	07 35.4	+65 36	MLR 320	BD+65 577		
07 25.8	+23 32	07 31.8	+23 19	POU2825			
07 25.8	+12 50	07 31.3	+12 37	BRT1234			
07 25.8	+-1 56	07 30.8	+-2 08	BAL 478			
07 25.8	-14 23	07 30.3	-14 35	BRT1882	BD-14 1931	59628	
07 25.8	-19 16	07 30.1	-19 28	ARA 599			
07 25.8	-31 57	07 29.6	-32 09	COO 49	CD-31 4612	59654	
07 25.9	+35 55	07 32.5	+35 42	POP 105	BD+36 1643		
07 25.9	+24 28	07 31.9	+24 15	POU2826			
07 25.9	+23 10	07 31.8	+22 57	POU2827			
07 25.9	+-1 57	07 30.9	+-2 09	A 1967	BD-01 1745	59690	6147
07 25.9	-20 52	07 30.2	-21 04	ARA 936			
07 26.0	+49 46	07 33.5	+49 33	LDS3748			
07 26.0	+-1 57	07 31.0	+-2 09	OL 79			6148
07 26.1	+59 46	07 34.7	+59 33	STF1098	BD+59 1091		
07 26.1	-13 54	07 30.7	-14 06	J 2633			
07 26.1	-19 54	07 30.4	-20 06	ARA 600			
07 26.1	-21 03	07 30.4	-21 15	ARA1347			
07 26.1	-43 06	07 29.2	-43 18	DUN 51	CD-43 3260	59717	
07 26.2	+18 29	07 32.0	+18 16	LDS3746			
07 26.2	+17 33	07 31.9	+17 20	WOR 27			
07 26.2	+00 55	07 31.3	+00 42	HJ 760	BD-00 1743	59726	
07 26.2	+-3 30	07 31.1	+-3 42	J 1065A			6149
07 26.2	+-5 56	07 31.1	+-6 08	J 370	BD-05 2144	59728	6150
07 26.2	-28 03	07 30.2	-28 15	HJ 2393	CD-28 4435		
07 26.2	-28 25	07 30.2	-28 37	B 1064	CD-28 4434		
07 26.2	-40 05	07 29.5	-40 17	RST2483	CD-40 3180	59743	
07 26.2	-55 26	07 28.3	-55 38	HU 1425	CP-55 1245	59745	
07 26.3	+50 51	07 33.9	+50 38	LDS3749			
07 26.3	+03 26	07 31.5	+03 13	BAL2290			
07 26.3	-12 13	07 30.9	-12 25	J 2479			
07 26.3	-15 01	07 30.8	-15 13	A 3090A	BD-14 1939	59768	
07 26.3	-48 15	07 29.0	-48 27	HU 1424	CD-48 2978		
07 26.4	+52 32	07 34.1	+52 19	HJ 2390			
07 26.4	+03 27	07 31.6	+03 14	BAL2291	BD+03 1707		
07 26.4	+-9 18	07 31.1	+-9 30	J 1491A			
07 26.4	-12 14	07 31.0	-12 26	J 2480A	BD-12 2000		
07 26.4	-13 23	07 31.0	-13 35	BRT1883	BD-13 2064		
07 26.4	-21 48	07 30.6	-22 00	ARA1348			
07 26.4	-26 52	07 30.4	-27 04	B 727	CD-26 4463		
07 26.4	-68 42	07 26.1	-68 54	HJ 3976A	CP-68 640	59795	
07 26.5	+37 47	07 33.2	+37 34	ES 2100	BD+37 1739		6161
07 26.5	+24 18	07 32.5	+24 05	COU 89	BD+24 1689		
07 26.5	+21 19	07 32.4	+21 06	COU 378	BD+21 1629	59784	
07 26.5	-12 02	07 31.1	-12 14	BRT2673	BD-12 2001		
07 26.5	-19 20	07 30.8	-19 32	ARA 601			
07 26.5	-19 27	07 30.8	-19 39	ARA 602			
07 26.5	-38 27	07 29.9	-38 39	I 1507	CD-38 3411	59791	
07 26.5	-47 11	07 29.3	-47 23	RST5265	CD-47 3086		
07 26.5	-61 38	07 27.7	-61 50	JSP 163	CP-61 825		
07 26.6	+18 35	07 32.4	+18 22	A 2871	BD+18 1653	59800	6156
07 26.6	+14 18	07 32.2	+14 05	HU 1244	BD+14 1690		6154
07 26.6	+10 33	07 32.1	+10 20	J 371A			6153
07 26.6	+-9 17	07 31.3	+-9 29	J 1492			
07 26.6	-14 48	07 31.1	-15 00	BRT1884			
07 26.6	-36 38	07 30.1	-36 50	RST4853	CD-36 3665	59819	
07 26.7	+39 12	07 33.4	+38 59	BRT2217			
07 26.7	+02 47	07 31.9	+02 34	BAL1800			
07 26.7	+00 31	07 31.8	+00 18	BAL1103			
07 26.7	+-2 31	07 31.7	+-2 43	RST3520	BD-02 2160		
07 26.7	+-2 44	07 31.7	+-2 56	RST4367	BD-02 2161		
07 26.7	+-6 27	07 31.5	+-6 39	J 2828			
07 26.7	+-7 56	07 31.5	+-8 08	HJ 54	BD-07 2017	59831	
07 26.7	-23 54	07 30.9	-24 06	ARA2054			
07 26.7	-27 53	07 30.7	-28 05	SEE 80	CD-27 4159		6151
07 26.7	-31 18	07 30.5	-31 30	JSP 165	CD-31 4633		
07 26.7	-33 12	07 30.4	-33 24	JSP 164	CD-33 3874		
07 26.8	+33 04	07 33.2	+32 51	BU 22	BD+33 1547	59848	6162
07 26.8	+23 06	07 32.7	+22 53	STF1108	BD+23 1744	59878	6160
07 26.8	+04 25	07 32.0	+04 12	J 2830			
07 26.8	+00 19	07 31.9	+00 06	STF1109A	BD-00 1746	59851	6155
07 26.8	+-2 03	07 31.8	+-2 15	RST4854	BD-01 1749		
07 26.8	+-2 57	07 31.8	+-3 09	BAL 174			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
07 26.8	-19 20	07 31.1	-19 32	ARA 603			
07 26.8	-20 18	07 31.1	-20 30	ARA 937			
07 26.8	-24 27	07 30.9	-24 39	B	CD-24 5514	59841	
07 26.8	-51 27	07 29.3	-51 39	CPO	CD-51 2527	59870	
07 26.9	+62 02	07 35.8	+61 49	LDS2540			
07 26.9	+46 22	07 34.1	+46 09	A 2047	BD+46 1282	59876	6167
07 26.9	+21 38	07 32.8	+21 25	COU 379			
07 26.9	+04 20	07 32.1	+04 07	J 2634			
07 26.9	+00 39	07 32.0	+00 26	BAL1104			
07 26.9	+-6 50	07 31.7	+-7 02	RST4368	BD-06 2154		
07 26.9	-10 48	07 31.6	-11 00	J 2829			
07 26.9	-20 12	07 31.2	-20 24	ARA 938			
07 26.9	-20 57	07 31.2	-21 09	BRT 317	CP-20 2532		
07 26.9	-22 47	07 31.1	-22 59	ARA1693			
07 27.0	+35 11	07 33.5	+34 58	BRT3248			
07 27.0	-23 22	07 31.2	-23 34	ARA2055			
07 27.0	-44 56	07 30.0	-45 08	CPO	CP-44 1605		
07 27.0	-44 56	07 30.0	-45 08	CPO	CP-44 1605		
07 27.1	+26 20	07 33.2	+26 07	COU1109	BD+26 1588	59925	
07 27.1	+23 08	07 33.0	+22 55	POU2828			
07 27.1	-34 24	07 30.8	-34 36	JSP 166	CD-34 3658		
07 27.2	+10 38	07 32.7	+10 25	HJ 55A	BD+10 1559	59949	
07 27.2	+05 25	07 32.5	+05 12	HJ 2394			
07 27.2	+-1 24	07 32.2	+-1 36	BAL 479			
07 27.2	+-8 30	07 32.0	+-8 42	STF1111A	BD-08 1961	59932	6157
07 27.2	+-8 30	07 32.0	+-8 42	STF1111B	BD-08 1961	59933	6157
07 27.2	-18 30	07 31.6	-18 42	FEN 11	BD-18 1885	59987	
07 27.2	-20 57	07 31.5	-21 09	ARA 940			
07 27.2	-21 35	07 31.5	-21 47	ARA1349			
07 27.2	-27 08	07 31.2	-27 20	RST1351	CD-27 4168		
07 27.2	-44 59	07 30.2	-45 11	CPO A	CD-44 3480		
07 27.3	+37 03	07 33.9	+36 50	ALI 581			
07 27.3	+00 32	07 32.4	+00 19	BAL1105			
07 27.3	+-2 07	07 32.3	+-2 19	BAL 175			
07 27.3	+-4 18	07 32.2	+-4 30	J 2831A			
07 27.3	+-8 40	07 32.1	+-8 52	STF1112	BD-08 1964	59984	6158
07 27.3	-12 32	07 31.9	-12 44	RST3521	BD-12 2012		
07 27.3	-20 23	07 31.6	-20 35	ARA 941			
07 27.3	-49 18	07 30.0	-49 30	RST 254			
07 27.3	-78 58	07 21.6	-79 10	HJ 3987	CP-78 261	59973	
07 27.4	+24 20	07 33.4	+24 07	POU2830			
07 27.4	+24 46	07 33.4	+24 33	POU2829			
07 27.4	+17 22	07 33.1	+17 09	A 2872	BD+17 1601	59996	6166
07 27.4	+05 53	07 32.7	+05 40	ARG 67A	BD+05 1701		
07 27.4	+05 53	07 32.7	+05 40	ARG 67B	BD+05 1702		
07 27.4	-12 03	07 32.0	-12 15	J 1493			
07 27.4	-15 01	07 31.9	-15 13	BRT 568			
07 27.4	-55 06	07 29.5	-55 18	HJ 3974	CP-55 1247	59994	
07 27.5	+81 39	07 46.2	+81 25	LDS1655			
07 27.5	+35 52	07 34.1	+35 39	HJ 3294	BD+35 1643		6170
07 27.5	+00 26	07 32.6	+00 13	BAL1106			
07 27.5	+-8 55	07 32.2	+-9 07	BRT 410			
07 27.5	-20 43	07 31.8	-20 55	HJ 3973	BD-20 1999	60054	6159
07 27.5	-21 34	07 31.8	-21 46	ARA1350			
07 27.5	-23 43	07 31.7	-23 55	ARA2056			
07 27.5	-61 24	07 28.8	-61 36	HJ 3977	CP-61 827	60037	
07 27.6	+-2 37	07 32.6	+-2 49	BAL 176			
07 27.6	-13 55	07 32.2	-14 07	RST3522	BD-13 2076	60049	
07 27.6	-21 13	07 31.9	-21 25	ARA1351			
07 27.6	-25 06	07 31.7	-25 18	B	CD-25 4651		
07 27.7	+56 21	07 35.8	+56 07	LDS3751	BD+56 1224		
07 27.7	-15 53	07 32.2	-16 05	RST3523	BD-15 1886		
07 27.8	+39 26	07 34.6	+39 13	LDS3750			
07 27.8	+24 35	07 33.8	+24 22	POU2831			
07 27.8	+-2 17	07 32.8	+-2 29	BAL 177			
07 27.8	-84 17	07 11.6	-84 28	HJ 3996	CP-84 132	60102	
07 27.9	+16 03	07 33.6	+15 50	MCA	BD+16 1510	60107	
07 27.9	+14 07	07 33.5	+13 54	BRT1235	BD+14 1695		
07 27.9	+-1 04	07 32.9	+-1 16	BAL 480			
07 27.9	-12 40	07 32.5	-12 52	STF1115A	BD-12 2016	60116	6164
07 27.9	-12 40	07 32.5	-12 52	STF1115B	BD-12 2017	60117	6164
07 27.9	-17 18	07 32.3	-17 30	HU 456	BD-17 2021	60119	6165
07 28.0	+35 32	07 34.5	+35 19	MLB 931	BD+35 1646		
07 28.0	+33 20	07 34.4	+33 07	BU 579A	BD+33 1550	60106	6173
07 28.0	+33 20	07 34.4	+33 07	STT 173A	BD+33 1550	60106	6173
07 28.0	+10 58	07 33.5	+10 45	J 281			6169
07 28.0	+-2 12	07 33.0	+-2 24	J 1495			
07 28.0	+-4 17	07 32.9	+-4 29	J 2833			
07 28.0	+-5 47	07 32.9	+-5 59	J 1466	BD-05 2161	60113	
07 28.0	-19 27	07 32.3	-19 39	ARA 604			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
07 28.0	-23 13	07 32.2	-23 25	ARA2057			
07 28.1	+56 24	07 36.2	+56 10	STI2193			
07 28.1	-22 37	07 32.3	-22 49	RST2484	BD-22 1917	60165	
07 28.1	-35 40	07 31.7	-35 52	JSP 167A	CD-35 3652	60168	
07 28.1	-35 40	07 31.7	-35 52	JSP 167B	CP-35 1289		
07 28.2	+68 38	07 38.5	+68 24	LDS2541			
07 28.2	+32 06	07 34.6	+31 53	STF1110A	BD+32 1581	60179	6175
07 28.2	+32 06	07 34.6	+31 53	STF1110B	BD+32 1581	60178	6175
07 28.2	+32 06	07 34.6	+31 53	STF1110C	BD+32 1582		6175
07 28.2	+32 06	07 34.6	+31 53	STF1110D	BD+32 1580		6175
07 28.2	+24 53	07 34.2	+24 40	POU2832			
07 28.2	+09 30	07 33.6	+09 17	STF1114	BD+09 1698		6172
07 28.2	+03 56	07 33.4	+03 43	BAL2294			
07 28.2	-12 21	07 32.8	-12 33	J 2481A			
07 28.2	-27 42	07 32.2	-27 54	RST1352	CD-27 4194	60195	
07 28.2	-39 31	07 31.6	-39 43	RST2485	CD-39 3373		
07 28.3	+28 54	07 34.5	+28 41	COU1110	BD+28 1416	60204	
07 28.3	+24 23	07 34.3	+24 10	POU2833			
07 28.3	+24 28	07 34.3	+24 15	POU2834			
07 28.3	+04 35	07 33.5	+04 22	BAL2773			
07 28.3	+03 00	07 33.5	+02 47	BAL2295			
07 28.3	-12 37	07 32.9	-12 49	BU A	BD-12 2019		6168
07 28.3	-12 37	07 32.9	-12 49	D 13A	BD-12 2019		6168
07 28.3	-56 45	07 30.2	-56 57	FIN 105	CP-56 1360	60231	
07 28.4	+13 59	07 34.0	+13 46	BRT1934	BD+14 1698		
07 28.4	+00 29	07 33.5	+00 16	BAL1107	BD+00 1991	60210	
07 28.4	+-2 37	07 33.4	+-2 49	BAL 178	BD-02 2174		
07 28.4	-22 35	07 32.6	-22 47	RST2486	BD-22 1919	60244	
07 28.4	-27 25	07 32.4	-27 37	HJ 2398	CD-27 4199		
07 28.5	+60 49	07 37.2	+60 35	MLR 42	BD+60 1066		
07 28.5	+21 51	07 34.4	+21 38	HU 707	BD+21 1638	60256	6176
07 28.5	+20 22	07 34.3	+20 09	COU 380			
07 28.5	+09 26	07 33.9	+09 13	A 2946	BD+09 1699		6174
07 28.5	-22 30	07 32.7	-22 42	ARA1694			
07 28.5	-43 05	07 31.6	-43 17	B 1549A	CD-43 3307	60287	
07 28.5	-43 05	07 31.6	-43 17	COO 50A	CD-43 3307	60287	
07 28.6	+64 37	07 38.0	+64 23	MLB 197			6197
07 28.6	+39 00	07 35.3	+38 46	MLB 832			
07 28.6	+25 03	07 34.6	+24 49	POU2835	BD+25 1708		
07 28.6	+11 12	07 34.1	+10 59	A 2947	BD+11 1612	60274	6177
07 28.6	+-3 15	07 33.6	+-3 27	RST4369	BD-03 1950		
07 28.6	-23 19	07 32.8	-23 31	ARA2058			
07 28.6	-27 39	07 32.6	-27 51	RST1353	CD-27 4205	60284	
07 28.7	+43 16	07 35.7	+43 02	MA 3			6188
07 28.7	+-4 18	07 33.6	+-4 30	J 2834			
07 28.7	-16 46	07 33.1	-16 58	ARA 37			
07 28.7	-19 31	07 33.0	-19 43	ARA 605			
07 28.7	-20 49	07 33.0	-21 01	ARA 943			
07 28.7	-26 16	07 32.8	-26 28	RST1354	CD-26 4521		
07 28.7	-35 45	07 32.3	-35 57	RST4855	CD-35 3659	60312	
07 28.8	+31 11	07 35.1	+30 57	STT 175A	BD+31 1620	60318	6185
07 28.8	+02 44	07 34.0	+02 31	BAL1801			
07 28.8	+-2 15	07 33.8	+-2 27	BAL 179			
07 28.8	-10 50	07 33.5	-11 02	BRT3199			
07 28.8	-16 46	07 33.2	-16 58	BRT 614			
07 28.8	-17 40	07 33.2	-17 52	ARA 189			
07 28.8	-19 41	07 33.1	-19 53	ARA 606			
07 28.8	-20 59	07 33.1	-21 11	ARA 944			
07 28.8	-21 10	07 33.1	-21 22	BRT 318			
07 28.9	+75 48	07 42.0	+75 34	LDS1654	BD+75 312	60405	
07 28.9	+43 15	07 35.9	+43 01	STT 174	BD+43 1711	60335	6191
07 28.9	+20 23	07 34.7	+20 09	HJ 2396	BD+20 1842		
07 28.9	+00 14	07 34.0	+00 01	RST5266	BD+00 1995		
07 28.9	+-1 29	07 33.9	+-1 41	J 1496			
07 28.9	-14 45	07 33.4	-14 57	BRT 569			
07 28.9	-19 56	07 33.2	-20 08	BRT 319			
07 28.9	-20 00	07 33.2	-20 12	ARA 608			
07 28.9	-21 04	07 33.2	-21 16	ARA1353			
07 28.9	-21 43	07 33.1	-21 55	B 1975	BD-21 2001	60343	
07 28.9	-49 34	07 31.5	-49 46	BRT 709	CD-49 2893		
07 29.0	+24 29	07 35.0	+24 15	HJ 425B	BD+24 1705		
07 29.0	+24 29	07 35.0	+24 15	STF1113A	BD+24 1705	60336	
07 29.0	+12 09	07 34.5	+11 55	A 2873	BD+12 1597		6181
07 29.0	+12 31	07 34.5	+12 17	STF1116	BD+12 1596	60355	6180
07 29.0	-13 15	07 33.6	-13 27	BRT2674			
07 29.0	-13 25	07 33.6	-13 37	RST3524A	BD-13 2093		
07 29.0	-16 38	07 33.5	-16 50	ARA 38			
07 29.0	-19 56	07 33.3	-20 08	ARA 609			
07 29.0	-20 31	07 33.3	-20 43	BRT1412			
07 29.0	-28 07	07 33.0	-28 19	B	CD-28 4502	60369	
07 29.0	-32 47	07 32.7	-32 59	JSP 168	CD-32 4134	60370	
07 29.0	-41 36	07 32.2	-41 48	BRT 710			
07 29.0	-68 22	07 28.8	-68 34	MLO	CP-68 651	60377	
07 29.1	+03 35	07 34.3	+03 21	J 2835A	BD+03 1719	60357	
07 29.1	-11 10	07 33.8	-11 22	J 1497	BD-11 1999		
07 29.1	-14 56	07 33.6	-15 08	A 3091	BD-14 1970	60416	
07 29.1	-38 45	07 32.5	-38 57	B 1550	CD-38 3440	60397	
07 29.1	-40 29	07 32.4	-40 41	B 1065	CD-40 3216	60398	
07 29.1	-63 13	07 30.1	-63 25	RST 255	CP-63 745		
07 29.2	+78 06	07 43.8	+77 52	STF1100	BD+78 259	60403	
07 29.2	+36 02	07 35.8	+35 48	COU1887	BD+36 1651		
07 29.2	+14 48	07 34.8	+14 34	HEI 131	BD+14 1702		
07 29.2	+11 51	07 34.7	+11 37	A 3049A	BD+11 1618		6186
07 29.2	+04 21	07 34.4	+04 07	BAL2774			
07 29.2	+-1 22	07 34.2	+-1 35	J 2482			
07 29.2	-19 54	07 33.5	-20 06	ARA 610			
07 29.2	-40 50	07 32.5	-41 02	WG 66	CD-40 3220		
07 29.2	-57 22	07 31.0	-57 34	HJ 3980A	CP-57 1247		
07 29.3	+53 24	07 37.1	+53 10	LDS3752			
07 29.3	+-1 50	07 34.3	+-2 03	HJ 761			
07 29.3	+-3 00	07 34.3	+-3 13	HJ 56	BD-02 2181		6182
07 29.3	+-9 21	07 34.0	+-9 34	J 2836			
07 29.4	+37 05	07 36.0	+36 51	ES 2157	BD+37 1743		6193
07 29.4	+24 39	07 35.4	+24 25	COU 950	BD+24 1707		
07 29.4	+23 10	07 35.3	+22 56	POU2836			
07 29.4	+03 58	07 34.6	+03 44	BAL2297			
07 29.4	+-5 46	07 34.3	+-5 59	J 372			6183
07 29.4	-27 58	07 33.4	-28 10	HJ 3978A	CD-27 4224		6178
07 29.4	-28 30	07 33.4	-28 42	B 1066	CD-28 4515	60463	
07 29.5	+50 50	07 37.1	+50 36	HU 622	BD+50 1450	233422	6198
07 29.5	+34 33	07 36.0	+34 19	KU 30	BD+34 1639	60456	6194
07 29.5	+17 35	07 35.2	+17 21	COU 474	BD+17 1615	60473	
07 29.5	+04 20	07 34.7	+04 06	BAL2777			
07 29.5	+-2 05	07 34.5	+-2 18	BAL 181			
07 29.5	+-2 56	07 34.5	+-3 09	HJ 57			6187
07 29.5	-10 30	07 34.2	-10 43	BRT3200	BD-10 2106		
07 29.5	-14 22	07 34.0	-14 35	BRT1885			
07 29.5	-18 46	07 33.9	-18 59	ARA 379			
07 29.5	-19 43	07 33.8	-19 56	ARA 611			
07 29.6	+20 04	07 35.4	+19 50	COU 475A	BD+20 1846	60471	
07 29.6	-10 34	07 34.3	-10 47	BRT3201			
07 29.6	-20 18	07 33.9	-20 31	ARA 946			
07 29.6	-30 43	07 33.4	-30 55	BRT	CD-30 4696		
07 29.6	-67 56	07 29.6	-68 08	HJ 3985	CP-67 763	60483	
07 29.7	+71 54	07 41.0	+71 40	HJ 2392			
07 29.7	+47 01	07 37.0	+46 47	A 2048	BD+47 1466		6199
07 29.7	+23 33	07 35.7	+23 19	POU2837	BD+23 1762		
07 29.7	+17 02	07 35.4	+16 48	BRT2377			
07 29.7	-24 32	07 33.8	-24 45	B 138A	CD-24 5585	60496	6179
07 29.7	-34 49	07 33.3	-35 01	JSP 169	CD-34 3699	60516	
07 29.7	-39 08	07 33.1	-39 20	WG 67	CD-39 3396		
07 29.8	+52 47	07 37.6	+52 33	HJ 2395	BD+52 1228	233423	
07 29.8	+48 15	07 37.2	+48 01	ES 1143	BD+48 1553	60545	6206
07 29.8	+27 07	07 35.9	+26 53	BUP	BD+27 1424	60522	
07 29.8	-21 31	07 34.1	-21 44	ARA1354			
07 29.8	-23 29	07 34.0	-23 42	HWE 18	CD-23 5698	60535	6184
07 29.8	-26 11	07 33.9	-26 24	BRT2899	CD-26 4557		
07 29.8	-29 04	07 33.7	-29 17	B A	CD-29 4569	60536	
07 29.8	-44 19	07 32.9	-44 31	DON 187	CD-44 3524		
07 29.8	-63 33	07 30.7	-63 45	RST 256	CP-63 748		
07 29.9	-13 39	07 34.5	-13 52	DOO A	BD-13 2101	60552	6189
07 30.0	+-5 12	07 34.9	+-5 25	A 531	BD-05 2173	60549	6192
07 30.0	-10 37	07 34.7	-10 50	J 1498	BD-10 2110		
07 30.0	-36 13	07 33.6	-36 26	HJ 3979	CD-36 3712	60587	
07 30.0	-48 58	07 32.7	-49 10	BRT 711A	CD-48 3023	60575	
07 30.0	-49 00	07 32.7	-49 12	HJ 3981A	CD-48 3023	60575	
07 30.0	-56 02	07 32.0	-56 14	BRT2535	CP-55 1260		
07 30.1	+35 37	07 36.6	+35 23	STF1117	BD+35 1657	60592	6202
07 30.1	+33 55	07 36.5	+33 41	ES 419A	BD+34 1641		6203
07 30.1	+17 22	07 35.8	+17 08	COU 476	BD+17 1619		
07 30.1	+-2 04	07 35.1	+-2 17	BAL 182	BD-01 1769		
07 30.1	-20 47	07 34.4	-21 00	DON 188	BD-20 2033	60600	
07 30.1	-23 15	07 34.3	-23 28	H 19A	CD-23 5709	60584	6190
07 30.1	-23 15	07 34.3	-23 28	H 19B	CD-23 5709	60585	6190
07 30.2	+24 52	07 36.2	+24 38	POU2838			
07 30.2	+00 28	07 35.3	+00 14	BAL1108			
07 30.3	+66 17	07 40.0	+66 03	HU 841	BD+66 518	60613	6228
07 30.3	+29 33	07 36.5	+29 19	BRT 244			
07 30.3	-13 57	07 34.9	-14 10	RST3526	BD-13 2104	60624	
07 30.3	-22 57	07 34.5	-23 10	RST2487	BD-22 1933	60628	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
07 30.3	-36 10	07 33.9	-36 23	SEE 82	CD-36 3716		
07 30.4	+44 51	07 37.5	+44 37	A 2126	BD+44 1648	60615	6210
07 30.4	+18 29	07 36.2	+18 15	A 2874	BD+18 1678	60634	6200
07 30.4	-63 55	07 31.3	-64 07	RST 257	CP-63 750		
07 30.5	+-5 46	07 35.4	+-5 59	SCJ 6A	BD-05 2175	60657	
07 30.5	+-5 46	07 35.4	+-5 59	SCJ 6B	BD-05 2176		
07 30.5	-19 57	07 34.8	-20 10	BRT 320	CP-19 2360		
07 30.6	-12 56	07 35.2	-13 09	RST3527A	BD-12 2042		
07 30.6	-16 24	07 35.1	-16 37	J 2838	BD-16 2029	60680	
07 30.6	-19 27	07 34.9	-19 40	B 1067	BD-19 1954	60682	
07 30.6	-24 43	07 34.7	-24 56	HJ 2401	CD-24 5615		
07 30.7	+54 46	07 38.6	+54 32	A 1577	BD+54 1164	233427	6220
07 30.7	+39 05	07 37.4	+38 51	HU 842A	BD+39 1978	60694	6211
07 30.7	+39 05	07 37.4	+38 51	STF1118A	BD+39 1978	60694	6211
07 30.7	+00 54	07 35.8	+00 40	RST5267	BD+00 2007	60697	
07 30.7	-20 08	07 35.0	-20 21	BRT 321	BD-20 2042		
07 30.7	-20 26	07 35.0	-20 39	ARA 950	BD-20 2041		
07 30.7	-21 39	07 35.0	-21 52	ARA1359			
07 30.7	-55 15	07 32.8	-55 28	RST 258	CP-55 1266		
07 30.7	-58 58	07 32.3	-59 10	RST2488	CP-58 932		
07 30.8	+24 17	07 36.8	+24 03	POU2840			
07 30.8	-29 33	07 34.7	-29 46	LDS 189			
07 30.8	-33 23	07 34.5	-33 36	B 1551	CD-33 3930		
07 30.8	-41 35	07 34.0	-41 48	B	CD-41 3170	60730	
07 30.8	-47 45	07 33.6	-47 58	RST 259	CD-47 3134	60731	
07 30.8	-54 57	07 32.9	-55 10	HJ 3984A	CP-54 1305	60734	
07 30.8	-54 57	07 32.9	-55 10	HJ 3984C	CP-54 1303	60709	
07 30.9	+-1 34	07 35.9	+-1 47	BAL 484	BD-01 1772		
07 30.9	-12 34	07 35.5	-12 47	BRT2675	BD-12 2044		
07 30.9	-27 01	07 34.9	-27 14	B 2146	CD-26 4582	60724	
07 31.0	+-8 01	07 35.8	+-8 14	A 532	BD-07 2057	60758	6204
07 31.0	-25 54	07 35.1	-26 07	SEE 83	CD-25 4738	60765	6195
07 31.0	-28 58	07 34.9	-29 11	DAW 88	CD-28 4555		6196
07 31.1	+20 38	07 36.9	+20 24	COU 381	BD+20 1855		
07 31.1	-34 33	07 34.8	-34 46	BRT1606	CD-34 3722		
07 31.1	-41 51	07 34.3	-42 04	I 1167	CD-41 3173	60791	
07 31.1	-66 58	07 31.3	-67 10	COO 51	CP-66 707	60798	
07 31.2	+24 37	07 37.2	+24 23	POU2844			
07 31.2	+23 18	07 37.1	+23 04	POU2842			
07 31.2	+04 42	07 36.4	+04 28	DOO	BD+04 1756		
07 31.2	+00 16	07 36.3	+00 02	HJ 762	BD+00 2014		6207
07 31.2	-33 34	07 34.9	-33 47	JSP 170	CD-33 3938		
07 31.2	-49 36	07 33.9	-49 49	RST5268	CD-49 2916		
07 31.3	-27 54	07 35.3	-28 07	B 139A	CD-27 4270	60836	6201
07 31.3	-30 17	07 35.2	-30 30	BRT2900	CD-30 4750		
07 31.3	-57 43	07 33.1	-57 56	LPO 9	CP-57 1261		
07 31.3	-67 04	07 31.5	-67 16	DON 189A	CP-67 772		
07 31.4	-19 34	07 35.7	-19 47	B 1068	BD-19 1959	60859	
07 31.4	-28 09	07 35.4	-28 22	HJ 3982A	CD-28 4566	60863	6205
07 31.4	-28 09	07 35.4	-28 22	HJ 3982B	CD-28 4567		6205
07 31.4	-33 59	07 35.1	-34 12	JSP	CD-33 3943		
07 31.5	+-3 43	07 36.4	+-3 56	A 533	BD-03 1972	60872	6213
07 31.5	-13 24	07 36.1	-13 37	RST3528	BD-13 2112		
07 31.5	-14 16	07 36.0	-14 29	A 3092A	BD-14 1999	60855	6208
07 31.5	-14 16	07 36.0	-14 29	A 3092C	BD-14 2000		6208
07 31.5	-14 16	07 36.0	-14 29	STF1120A	BD-14 1999	60855	
07 31.5	-14 16	07 36.0	-14 29	STF1120C	BD-14 2000		
07 31.5	-19 42	07 35.8	-19 55	ARA 615			
07 31.5	-21 47	07 35.8	-22 00	ARA1361	BD-21 2027	60877	
07 31.5	-27 19	07 35.5	-27 32	RST1355	CD-27 4275		
07 31.5	-50 38	07 34.1	-50 51	HJ 3986A	CD-50 2841	60907	
07 31.5	-50 38	07 34.1	-50 51	HJ 3986B	CD-50 2840	60885	
07 31.5	-57 57	07 33.3	-58 10	RST 260	CP-57 1262		
07 31.6	+57 01	07 39.8	+56 47	HJ 2399	BD+57 1091	237629	6238
07 31.6	+02 11	07 36.7	+01 57	J 63	BD+02 1717		6214
07 31.6	-50 32	07 34.2	-50 45	BRT 713	CP-50 1299		
07 31.7	+37 55	07 38.4	+37 41	POU2071	BD+38 1799		
07 31.7	+36 57	07 38.3	+36 43	HZG	BD+37 1748		6227
07 31.7	+24 08	07 37.7	+23 54	POU2847	BD+24 1724		
07 31.7	+03 08	07 36.9	+02 54	J 731	BD+03 1737		6215
07 31.8	+67 47	07 41.8	+67 33	LDS2543	BD+67 501	60911	
07 31.8	+21 14	07 37.7	+21 00	BAR A	BD+21 1648		6221
07 31.8	+-1 26	07 36.8	+-1 39	RST4856	BD-01 1776		
07 31.8	-22 04	07 36.0	-22 17	ALD	BD-21 2029	60921	
07 31.8	-32 44	07 35.6	-32 57	JSP 171	CD-32 4188		
07 31.8	-38 51	07 35.2	-39 04	B 1552	CD-38 3477	60957	
07 31.8	-57 33	07 33.6	-57 46	LPO 10	CP-57 1263		
07 31.9	+42 41	07 38.8	+42 27	STT 87A	BD+42 1744	60960	
07 31.9	+42 41	07 38.8	+42 27	STT 87B	BD+42 1745	60961	
07 31.9	-10 51	07 36.6	-11 04	BRT3202	BD-10 2125		
07 31.9	-15 52	07 36.4	-16 05	RST3529	BD-15 1928	60970	
07 31.9	-52 24	07 34.3	-52 37	ALD 83	CP-52 1222		
07 31.9	-74 50	07 29.3	-75 02	HJ 3991A	CP-74 445		
07 31.9	-74 50	07 29.3	-75 02	HJ 3991B	CP-74 444		
07 32.0	+35 16	07 38.5	+35 02	BU 200A	BD+35 1662	60986	6229
07 32.0	+35 16	07 38.5	+35 02	BU 200C	BD+35 1663		6229
07 32.0	+33 56	07 38.4	+33 42	STF1119	BD+34 1646	60987	6230
07 32.0	+04 19	07 37.2	+04 05	HJ 2403			6218
07 32.0	-14 16	07 36.5	-14 29	STF1121A	BD-14 2020	60997	6216
07 32.0	-14 16	07 36.5	-14 29	STF1121B	BD-14 2021	60998	6216
07 32.0	-14 16	07 36.5	-14 29	STF1121G	BD-14 2022		6216
07 32.0	-14 16	07 36.5	-14 29	STF1121I	BD-14 2025	61017	6216
07 32.0	-14 16	07 36.5	-14 29	STF1121J	BD-14 2019	60996	6216
07 32.0	-20 28	07 36.3	-20 41	ARA 963	BD-20 2061		
07 32.0	-23 37	07 36.2	-23 50	HDO 107A	CD-23 5773	61024	
07 32.0	-23 37	07 36.2	-23 50	HDO 107B	CP-23 2472		
07 32.0	-23 37	07 36.2	-23 50	HDO 107C	CP-23 2470		
07 32.0	-25 14	07 36.1	-25 27	B 728	CD-25 4763	60974	
07 32.0	-35 35	07 35.6	-35 48	RST4857	CD-35 3711	61007	
07 32.1	+76 02	07 45.2	+75 48	STF1107	BD+76 293	61010	6283
07 32.1	+15 35	07 37.7	+15 21	HEI 50	BD+15 1612		
07 32.1	+13 43	07 37.7	+13 29	J 2840	BD+13 1718		
07 32.1	+-8 32	07 36.9	+-8 45	A 1071	BD-08 1997	61041	6217
07 32.1	-14 13	07 36.7	-14 26	S 555A	BD-14 2025	61017	
07 32.1	-14 13	07 36.7	-14 26	S 555B	BD-14 2022		
07 32.1	-22 21	07 36.3	-22 34	RST2489	BD-22 1949	61023	
07 32.2	+28 33	07 38.4	+28 19	COU1247	BD+28 1427	61034	
07 32.2	+23 38	07 38.2	+23 24	POU2849			
07 32.2	-15 42	07 36.7	-15 55	RST3530	BD-15 1931	61047	
07 32.2	-31 05	07 36.0	-31 18	RST2490	CD-31 4785		
07 32.3	+-3 53	07 37.2	+-4 06	BUP A	BD-03 1979	61064	
07 32.3	+-3 53	07 37.2	+-4 06	BUP C	BD-03 1978		
07 32.3	+-7 02	07 37.1	+-7 15	A 3050	BD-06 2206		6233
07 32.3	-11 43	07 36.9	-11 56	RST3531	BD-11 2023		
07 32.3	-15 13	07 36.8	-15 26	ROE 30	BD-15 1932	61081	6219
07 32.4	+-1 49	07 37.4	+-2 02	BAL 485A	BD-01 1779	61095	6226
07 32.4	+-1 49	07 37.4	+-2 02	HO 244A	BD-01 1779	61095	6226
07 32.4	-25 07	07 36.5	-25 20	B 729	CD-25 4775	61071	
07 32.4	-61 04	07 33.8	-61 17	HJ 3989	CP-61 843		
07 32.5	+-7 23	07 37.3	+-7 36	RST4370	BD-07 2076		
07 32.5	-13 36	07 37.1	-13 49	BRT1887			
07 32.5	-13 39	07 37.1	-13 52	HJ 3983A	BD-13 2127	61098	6223
07 32.5	-13 39	07 37.1	-13 52	RST3532A	BD-13 2127	61098	6223
07 32.5	-37 42	07 36.0	-37 55	JSP 172	CD-37 3712		
07 32.6	+-6 26	07 37.4	+-6 39	J 2841A			
07 32.6	-19 34	07 36.9	-19 47	BRT1419	BD-19 1970		
07 32.6	-20 02	07 36.9	-20 15	ARA 969	BD-19 1971	61117	
07 32.6	-51 38	07 35.1	-51 51	RST 261	CD-51 2576		
07 32.6	-60 02	07 34.1	-60 15	JSP 173	CP-59 849	61122	
07 32.7	+44 19	07 39.7	+44 05	LDS3754			
07 32.7	+24 45	07 38.7	+24 31	POU2852			
07 32.7	+09 44	07 38.1	+09 30	A 2948	BD+09 1724	61150	6235
07 32.7	+03 27	07 37.9	+03 13	J 64	BD+03 1743		6231
07 32.7	-10 56	07 37.4	-11 09	HJ 764	BD-10 2131	61132	
07 32.8	+-2 22	07 37.8	+-2 35	A 534A	BD-02 2207	61151	6232
07 32.8	+-2 22	07 37.8	+-2 35	B 2525A	BD-02 2207	61151	6232
07 32.8	-23 47	07 37.0	-24 00	I 776A	CD-23 5784	61159	6224
07 32.8	-29 46	07 36.7	-29 59	RST1356	CD-29 4646		
07 32.8	-45 11	07 35.8	-45 24	CPO	CD-45 3299		
07 32.9	+10 12	07 38.3	+09 58	HJ 763	BD+10 1585		6237
07 32.9	+-8 12	07 37.7	+-8 25	HJ 2407	BD-08 2002	61177	
07 32.9	+-8 28	07 37.7	+-8 41	RST4371	BD-08 2003	61178	
07 32.9	-21 10	07 37.2	-21 23	ARA1363			
07 33.0	+23 07	07 38.9	+22 53	POU2853			
07 33.0	+-5 08	07 37.9	+-5 21	J 2842A			
07 33.0	+-6 23	07 37.8	+-6 36	A 3051	BD-06 2210	61201	6236
07 33.0	-14 13	07 37.6	-14 26	S 557A	BD-14 2053	61224	
07 33.0	-14 13	07 37.6	-14 26	S 557B	BD-14 2052		
07 33.0	-21 34	07 37.3	-21 47	BRT1420			
07 33.0	-27 12	07 37.0	-27 25	B 730	CD-27 4310	61209	
07 33.0	-28 56	07 36.9	-29 09	RST1357	CD-28 4607	61210	
07 33.0	-35 31	07 36.6	-35 44	RST4858	CD-35 3724	61212	
07 33.1	+13 15	07 38.6	+13 01	A 2875A	BD+13 1722		6239
07 33.2	+33 42	07 39.6	+33 28	LDS3755			
07 33.2	+24 17	07 39.2	+24 03	POU2856			
07 33.2	-28 14	07 37.2	-28 27	B 1069	CD-28 4612	61240	
07 33.3	+42 20	07 40.2	+42 06	ES 1386	BD+42 1746	61233	6250
07 33.4	+65 31	07 42.9	+65 17	HEI 132	BD+65 586	61250	
07 33.4	+46 04	07 40.6	+45 50	ES 1243	BD+46 1295		6257
07 33.4	+25 03	07 39.4	+24 49	POU2857	BD+25 1730		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
07 33.4	+03 11	07 38.6	+02 57	BAL2300			
07 33.4	+00 44	07 38.5	+00 30	A 2529A	BD+00 2026	61275	6240
07 33.4	+00 44	07 38.5	+00 30	STT 176A	BD+00 2026	61275	6240
07 33.4	-25 16	07 37.5	-25 29	BRT2902	CD-25 4803		
07 33.4	-28 41	07 37.4	-28 54	RST1358	CD-28 4619		
07 33.4	-48 37	07 36.1	-48 50	HJ 3988	CD-48 3065		
07 33.5	+-2 58	07 38.5	+-3 11	HJ 58	BD-02 2214		6241
07 33.5	-30 35	07 37.4	-30 48	B 1553	CD-30 4823		
07 33.6	+03 04	07 38.8	+02 50	A 2530	BD+03 1746	61342	6243
07 33.6	+03 29	07 38.8	+03 15	J 282	BD+03 1744		6242
07 33.6	+01 38	07 38.7	+01 24	RST5269			
07 33.6	+-1 14	07 38.6	+-1 27	HO 245A	BD-01 1787	61343	6244
07 33.6	-11 57	07 38.2	-12 10	BRT2676	BD-11 2031		
07 33.6	-28 37	07 37.6	-28 50	RST3533	CD-28 4624		
07 33.6	-66 30	07 33.9	-66 43	DON 190	CP-66 711		
07 33.7	+26 57	07 39.8	+26 43	HJ 765A	BD+27 1440	61364	
07 33.7	+-1 12	07 38.7	+-1 25	RST4859	BD-01 1788		
07 33.7	-21 10	07 38.0	-21 23	ARA1369			
07 33.7	-21 22	07 38.0	-21 35	BRT1422			
07 33.7	-29 32	07 37.6	-29 45	LDS 191	CD-29 4677		
07 33.7	-30 24	07 37.6	-30 37	COO 52	CD-30 4831	61353	
07 33.7	-34 45	07 37.4	-34 58	FIN 324A	CD-34 3755	61330	
07 33.7	-40 56	07 37.0	-41 09	RST2491	CD-40 3270		
07 33.7	-65 28	07 34.3	-65 41	RST 262	CP-65 776		
07 33.8	+24 39	07 39.8	+24 25	POU2858			
07 33.8	+01 11	07 38.9	+00 57	A 2531	BD+01 1872	61366	6249
07 33.8	+-4 46	07 38.7	+-4 59	A 535	BD-04 2028	61344	6245
07 33.8	+-9 49	07 38.5	-10 02	J 1467A	BD-09 2149	61346	
07 33.9	-12 02	07 38.5	-12 15	RST3534	BD-11 2034	61384	
07 33.9	-23 48	07 38.1	-24 01	BRT1423	CD-23 5816		
07 33.9	-53 36	07 36.2	-53 49	I 777	CP-53 1375	61392	
07 33.9	-61 21	07 35.2	-61 34	JSP 174	CP-61 849		
07 34.0	+35 48	07 40.5	+35 34	ALI 112			
07 34.0	-19 32	07 38.3	-19 45	ARA 617			
07 34.0	-21 46	07 38.3	-21 59	RST2492	BD-21 2050		
07 34.0	-32 52	07 37.8	-33 05	JSP 175	CD-32 4226		
07 34.0	-44 33	07 37.1	-44 46	DON 192	CD-44 5590		
07 34.1	+05 29	07 39.4	+05 15	D A	BD+05 1739	61421	6251
07 34.1	+05 29	07 39.4	+05 15	DIC A	BD+05 1739	61421	6251
07 34.1	+05 29	07 39.4	+05 15	LAM A	BD+05 1739	61421	6251
07 34.1	+05 29	07 39.4	+05 15	SHB A	BD+05 1739	61421	6251
07 34.1	-25 08	07 38.2	-25 21	B 731	CD-25 4828	61429	6246
07 34.1	-25 10	07 38.2	-25 23	I 778	CP-25 2621		6247
07 34.1	-31 54	07 37.9	-32 07	B 1554	CD-31 4833	61431	
07 34.1	-53 58	07 36.4	-54 11	RST2493	CP-53 1378	61435	
07 34.1	-71 02	07 33.2	-71 15	B 2147	CP-70 662		
07 34.2	+26 35	07 40.3	+26 21	COU1248	BD+26 1624		
07 34.2	-26 40	07 38.2	-26 53	DAW 89	CD-26 4691	61446	6248
07 34.2	-28 35	07 38.2	-28 48	B 1070	CD-28 4635	61449	
07 34.2	-29 42	07 38.1	-29 55	B 1555A	CD-29 4691	61450	
07 34.2	-53 48	07 36.5	-54 01	BRT2027			
07 34.2	-62 44	07 35.3	-62 57	FIN 106	CP-62 848		
07 34.3	+00 08	07 39.4	+00 05	BAL 823			
07 34.3	+-2 05	07 39.3	+-2 18	BAL 184			
07 34.3	-14 07	07 38.9	-14 20	A 3093A	BD-14 2066	61464	
07 34.3	-16 09	07 38.8	-16 22	RST3535	BD-16 2062		
07 34.3	-21 32	07 38.6	-21 45	ARA1373			
07 34.4	+62 46	07 43.4	+62 32	HU 1121	BD+62 950	61477	6289
07 34.4	+51 03	07 42.0	+50 49	LDS3756			
07 34.4	+-8 24	07 39.2	+-8 37	J 1500			
07 34.4	+-9 44	07 39.1	+-9 57	A 536	BD-09 2156	61463	6252
07 34.4	-21 58	07 38.6	-22 11	ARA1374			
07 34.4	-29 18	07 38.3	-29 31	RST1359	CD-29 4699		
07 34.5	+23 10	07 40.4	+22 56	POU2860			
07 34.5	+05 30	07 39.8	+05 16	BRD 2A	BD+05 1741	61502	6258
07 34.5	+-8 27	07 39.3	+-8 40	AG	BD-08 2015	61506	6256
07 34.5	-21 40	07 38.8	-21 53	RST2494	BD-21 2057	61511	
07 34.5	-35 02	07 38.1	-35 15	JSP 176	CD-34 3764		
07 34.6	+62 07	07 43.5	+61 53	LDS2546			
07 34.6	+58 57	07 43.0	+58 43	HJ 2405	BD+59 1103	61497	6285
07 34.6	+01 31	07 39.7	+01 17	A 2532	BD+01 1873	61526	6260
07 34.6	-20 03	07 38.9	-20 16	ARG 47	BD-19 1993	61532	6254
07 34.6	-27 56	07 38.6	-28 09	HJ 2408A	CD-27 4344	61537	
07 34.6	-27 56	07 38.6	-28 09	HJ 2408B	CP-27 2257		
07 34.7	-26 08	07 38.8	-26 21	B 732	CD-26 4706		
07 34.7	-26 34	07 38.8	-26 47	BU 1061B	CD-26 4707	61555	6255
07 34.7	-26 34	07 38.8	-26 47	H 27A	CD-26 4707	61556	6255
07 34.7	-26 34	07 38.8	-26 47	H 27B	CD-26 4707	61555	6255
07 34.8	+23 29	07 40.7	+23 15	HU 457	BD+23 1779	61562	6267
07 34.8	+05 28	07 40.1	+05 14	STF1126A	BD+05 1742	61563	6263
07 34.8	-16 27	07 39.3	-16 40	HLD 89	BD-16 2068	61567	6259
07 34.9	+24 56	07 40.9	+24 42	POU2864			
07 34.9	+-6 01	07 39.8	+-6 14	STF1128	BD-05 2202	61583	6262
07 34.9	+-6 45	07 39.7	+-6 58	RST3536	BD-06 2226	61584	
07 35.0	+37 40	07 41.6	+37 26	STT 177	BD+37 1756	61600	6276
07 35.0	+22 02	07 40.9	+21 48	STF1124	BD+22 1749	61604	6272
07 35.0	+-3 22	07 39.9	+-3 35	BGH A	BD-03 2001	61606	
07 35.0	+-3 22	07 39.9	+-3 35	BGH B	BD-03 2002		
07 35.0	-15 48	07 39.5	-16 01	RST3537	BD-15 1965	61611	
07 35.0	-25 55	07 39.1	-26 08	B 733	CD-25 4846		
07 35.0	-41 10	07 38.3	-41 23	RST2495	CD-41 3223		
07 35.0	-57 50	07 36.8	-58 03	RST 263	CP-57 1282	61627	
07 35.1	+65 37	07 44.6	+65 22	LDS2547			
07 35.1	+44 27	07 42.1	+44 13	A 2049	BD+44 1659		6280
07 35.1	+33 39	07 41.5	+33 25	STF1123	BD+33 1566	61629	6275
07 35.1	+24 48	07 41.1	+24 34	POU2865			
07 35.1	-35 34	07 38.7	-35 47	JSP 177	CD-35 3750	61640	
07 35.1	-61 39	07 36.4	-61 52	RST3538	CP-61 851	61644	
07 35.2	+37 23	07 41.8	+37 09	BRT2218			
07 35.2	+23 32	07 41.1	+23 18	POU2867			
07 35.2	-25 56	07 39.3	-26 09	B 734	CD-25 4854	61636	6261
07 35.2	-44 37	07 38.3	-44 50	DON 193	CD-44 3610		
07 35.3	+37 09	07 41.9	+36 55	COU2072	BD+37 1757		
07 35.3	+-2 07	07 40.3	+-2 20	BAL 187			
07 35.3	-17 41	07 39.7	-17 54	HU 708	BD-17 2083	61670	6266
07 35.3	-27 23	07 39.3	-27 36	RST1360	CD-27 4363		
07 35.3	-35 56	07 38.9	-36 09	RST4860	CD-35 3754		
07 35.3	-69 56	07 34.8	-70 09	GLI 69	CP-69 751	61676	
07 35.4	+23 26	07 41.3	+23 12	AG 142	BD+23 1782		6277
07 35.4	+-8 43	07 40.2	+-8 56	J 417	BD-08 2022		6268
07 35.4	-22 36	07 39.6	-22 49	BRT1426	CD-22 4893		
07 35.4	-26 41	07 39.4	-26 54	DAW 90	CD-26 4723	61687	6264
07 35.4	-31 04	07 39.2	-31 17	B 1556	CD-31 4864	61709	
07 35.5	+18 18	07 41.2	+18 04	COU 771	BD+18 1708		
07 35.5	-29 48	07 39.4	-30 01	DAW 91	CD-29 4724	61737	6265
07 35.5	-36 09	07 39.1	-36 22	JSP 178	CD-36 3778		
07 35.5	-47 29	07 38.3	-47 42	HJ 3990A	CD-47 3193	61714	
07 35.5	-47 29	07 38.3	-47 42	HJ 3990B	CD-47 3192	61713	
07 35.5	-48 27	07 38.3	-48 40	I 285	CD-48 3092		
07 35.6	+39 50	07 42.4	+39 36	ES 1731	BD+39 1989		6293
07 35.6	-12 43	07 40.2	-12 56	A 2740	BD-12 2083		6269
07 35.6	-22 17	07 39.8	-22 30	BRT1428	CD-22 4899		
07 35.6	-53 21	07 37.9	-53 34	BRT2028	CP-53 1388		
07 35.6	-70 01	07 35.0	-70 14	DON 194	CP-69 752	61743	
07 35.7	-57 21	07 37.6	-57 34	RST 264	CP-57 1285		
07 35.8	+64 25	07 45.1	+64 10	LDS2549			
07 35.8	+41 44	07 42.7	+41 29	KU	BD+41 1708		
07 35.8	+21 52	07 41.7	+21 38	HO 523A	BD+21 1663	61769	6286
07 35.8	+00 52	07 40.9	+00 38	A 2533	BD+00 2041	61771	6278
07 35.8	-19 26	07 40.2	-19 39	SEE 84	BD-19 2003	61774	6273
07 35.8	-24 39	07 39.9	-24 52	I 779	CP-24 2670		6270
07 35.8	-25 19	07 39.9	-25 32	B 735	CD-25 4870	61778	6271
07 35.8	-38 12	07 39.3	-38 25	B 1557	CP-38 1481		
07 35.8	-52 56	07 38.2	-53 09	RST2496	CP-52 1237		
07 35.8	-54 57	07 38.0	-55 10	RST 267	CP-54 1334	61803	
07 35.8	-55 31	07 37.9	-55 44	RST 265	CP-55 1292		
07 35.8	-55 37	07 37.9	-55 50	RST 266	CP-55 1294		
07 35.8	-67 18	07 36.0	-67 31	I 1124	CP-67 783		
07 35.9	+18 17	07 41.6	+18 03	A 2876A	BD+18 1713	61787	6287
07 35.9	+18 17	07 41.6	+18 03	STF1129A	BD+18 1713	61787	6287
07 36.0	+61 26	07 44.8	+61 11	MLR 43	BD+61 994	61804	
07 36.0	+02 33	07 41.2	+02 19	BAL1806			
07 36.0	+01 22	07 41.1	+01 08	AG 143	BD+01 1877	61808	6281
07 36.0	+-1 10	07 41.0	+-1 23	A 1968	BD-01 1798	61809	6279
07 36.0	-14 25	07 40.5	-14 38	A 3094	BD-14 2084	61819	
07 36.0	-21 44	07 40.3	-21 57	BRT1429	BD-21 2067		
07 36.0	-45 03	07 39.0	-45 16	CPO	CD-45 3348		
07 36.0	-45 25	07 39.0	-45 38	CPO	CD-45 3351		
07 36.0	-47 45	07 38.8	-47 58	RST5270	CD-47 3199	61833	
07 36.1	+09 26	07 41.5	+09 12	SCJ 7	BD+09 1742	61861	
07 36.2	+23 39	07 42.2	+23 24	POU2870			
07 36.2	+09 15	07 41.6	+09 01	J 45	BD+09 1743		6290
07 36.2	+09 56	07 41.6	+09 42	STF1130	BD+10 1599	61886	6291
07 36.2	+03 03	07 41.4	+02 49	KU	BD+02 1743		
07 36.2	+02 32	07 41.4	+02 18	BAL1807			
07 36.2	-22 00	07 40.4	-22 13	ARA1705	BD-21 2070	61847	
07 36.2	-37 55	07 39.7	-38 08	I 160	CD-37 3767	61878	
07 36.2	-43 45	07 39.3	-43 58	HJ 3992	CD-43 3438	61880	
07 36.2	-46 43	07 39.1	-46 56	RST 268	CD-46 3316		
07 36.3	+19 15	07 42.1	+19 00	HJ 2409	BD+19 1800		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
07 36.3	-60 12	07 37.8	-60 25	HJ 3993	CD-60 1821		
07 36.4	+65 24	07 45.8	+65 09	STF1122	BD+65 592	61907	6319
07 36.4	+12 00	07 41.9	+11 45	A 2877	BD+12 1643		6295
07 36.4	+06 05	07 41.7	+05 51	J 373	BD+06 1762		6292
07 36.4	+03 33	07 41.6	+03 19	J 283	BD+03 1759		6294
07 36.4	-22 28	07 40.6	-22 41	BRT1430	BD-22 1977	61917	
07 36.5	-16 15	07 41.0	-16 28	HLD 90A	BD-16 2080	61938	6288
07 36.5	-16 15	07 41.0	-16 28	HLD 90C	BD-16 2079		6288
07 36.5	-26 39	07 40.6	-26 52	BRT2904	CD-26 4745		
07 36.5	-43 03	07 39.7	-43 16	I 353	CD-42 3396	61946	
07 36.5	-48 49	07 39.2	-49 02	HJ 3994A	CD-48 3102	61947	
07 36.5	-50 57	07 39.1	-51 10	RST 270	CD-50 2902		
07 36.5	-55 14	07 38.6	-55 27	RST 269	CP-55 1300		
07 36.6	-17 34	07 41.0	-17 47	FEN 13	BD-17 2096		
07 36.6	-20 01	07 40.9	-20 14	WHC 5	BD-19 2007		
07 36.6	-28 41	07 40.6	-28 54	RST1361	CD-28 4687		
07 36.6	-29 48	07 40.5	-30 01	DAW 92	CD-29 4755		6282
07 36.6	-53 03	07 39.0	-53 16	B 2148	CP-52 1242	61966	
07 36.7	+49 48	07 44.1	+49 33	ES 1082	BD+49 1664		6312
07 36.7	+39 37	07 43.4	+39 22	COU2073	BD+39 1993		
07 36.7	-29 53	07 40.6	-30 06	I 185	CD-29 4757	61988	6284
07 36.7	-31 28	07 40.5	-31 41	PRO 40	CD-31 4897		
07 36.7	-42 15	07 39.9	-42 28	DON 195	CD-42 3399	61991	
07 36.8	+51 26	07 44.4	+51 11	ES 904	BD+51 1347		6314
07 36.8	+-9 11	07 41.5	+-9 25	A 3052	BD-09 2174	62019	6296
07 36.8	-21 01	07 41.1	-21 14	ARA1381	BD-20 2114	62027	
07 36.8	-25 07	07 40.9	-25 20	BRT2907	CD-25 4897		
07 36.8	-26 53	07 40.8	-27 06	BRT2906	CD-26 4755		
07 36.9	+24 01	07 42.9	+23 46	POU2874			
07 36.9	+24 53	07 42.9	+24 38	POU2876			
07 36.9	+23 25	07 42.8	+23 10	POU2875			
07 36.9	+13 29	07 42.5	+13 14	HU 1245	BD+13 1741	62016	6300
07 36.9	-14 38	07 41.4	-14 52	BRT1889	BD-14 2120		
07 36.9	-20 06	07 41.2	-20 19	HLD 91	BD-19 2010	62026	6297
07 37.0	+61 08	07 45.7	+60 53	STF1125	BD+61 995	62067	
07 37.0	+23 41	07 43.0	+23 26	BUP	BD+23 1796	62045	
07 37.0	+05 09	07 42.3	+04 54	ROE 70	BD+05 1755		6301
07 37.0	-11 01	07 41.7	-11 15	A 2949	BD-10 2166	62050	6298
07 37.0	-21 58	07 41.3	-21 52	ARA1382	BD-21 2076	62029	
07 37.0	-31 27	07 40.8	-31 40	PRO 41	CD-31 4911		
07 37.0	-47 27	07 39.9	-47 40	RST 271	CD-47 3212		
07 37.1	+29 07	07 43.3	+28 52	BUP	BD+29 1590	62044	
07 37.1	-10 10	07 41.8	-10 24	A 2683	BD-10 2167	62077	6299
07 37.1	-17 12	07 41.5	-17 26	ARA 193	BD-17 2101	62080	
07 37.1	-26 46	07 41.1	-27 00	HJ 2411	CD-26 4765	62084	
07 37.2	+45 36	07 44.3	+45 21	ES	BD+45 1476	62068	6316
07 37.2	+00 12	07 42.3	+00 02	HJ 2410	BD+00 2049		
07 37.2	+-3 17	07 42.2	+-3 31	STF1132A	BD-03 2019	62125	6302
07 37.2	+-3 17	07 42.2	+-3 31	STF1132B	BD-03 2018		6302
07 37.2	-17 51	07 41.6	-18 05	RST3539	BD-17 2102	62081	
07 37.2	-43 32	07 40.3	-43 45	DON 197	CD-43 3450		
07 37.2	-44 05	07 40.3	-44 18	DON 196	CD-44 3643	62110	
07 37.3	+23 14	07 43.2	+22 59	POU2878			
07 37.3	+03 44	07 42.5	+03 29	BAL2303			
07 37.3	-14 07	07 41.9	-14 21	BRT1890			
07 37.4	+13 24	07 42.9	+13 09	HU 1246	BD+13 1743		6310
07 37.4	-74 03	07 35.3	-74 16	HJ 3997A	CP-73 457	62153	
07 37.4	-74 03	07 35.3	-74 16	HJ 3997B	CP-73 457	62154	
07 37.5	+10 24	07 42.9	+10 09	HJ 766	BD+10 1606		
07 37.5	+01 24	07 42.6	+01 09	DOB	BD+01 1883		
07 37.5	-12 39	07 42.1	-12 53	A 3053	BD-12 2095		6303
07 37.5	-13 06	07 42.1	-13 20	A 2741	BD-13 2176		6304
07 37.6	+-3 47	07 42.5	+-4 01	STF1133	BD-03 2023	62162	6308
07 37.6	-14 54	07 42.1	-15 08	ALD 35			
07 37.6	-20 36	07 41.9	-20 50	ARA 982			
07 37.6	-21 30	07 41.9	-21 44	BRT1432			
07 37.6	-42 52	07 40.8	-43 06	CPO	CD-42 3411		
07 37.7	+64 18	07 46.9	+64 03	STF1127A	BD+64 649	62195	6336
07 37.7	+63 45	07 46.8	+63 30	MLB 198	BD+63 734		6334
07 37.7	-23 23	07 41.9	-23 37	B 140	CD-23 5966	62207	6305
07 37.7	-24 45	07 41.8	-24 59	B 141	CD-24 5801		6306
07 37.8	+23 32	07 43.7	+23 17	POU2880			
07 37.8	+11 22	07 43.3	+11 07	BRT1239			
07 37.8	-21 47	07 42.1	-22 01	ARA1386			
07 37.8	-33 16	07 41.5	-33 30	BRT1608			
07 37.9	+24 59	07 43.9	+24 44	POU2881			
07 37.9	+14 59	07 43.5	+14 44	HEI 51	BD+15 1640		
07 37.9	-18 02	07 42.3	-18 16	ARA 383C	BD-17 2108		6309
07 37.9	-18 02	07 42.3	-18 16	HU 709A	BD-17 2108	62240	6309
07 37.9	-23 53	07 42.1	-24 07	CPD A	CD-23 5970	62244	
07 37.9	-23 53	07 42.1	-24 07	CPD B	CD-23 5971		
07 37.9	-24 47	07 42.0	-25 01	BRT2910	CD-24 5805		
07 37.9	-26 15	07 42.0	-26 29	B 736	CD-26 4792	62224	
07 37.9	-51 42	07 40.4	-51 56	CPO	CD-51 2624		
07 38.0	+00 26	07 43.1	+00 11	A 2534A	BD+00 2054	62264	6313
07 38.0	+00 26	07 43.1	+00 11	B 2526A	BD+00 2054	62264	6313
07 38.0	-14 04	07 42.6	-14 18	HU 114	BD-13 2182	62267	6311
07 38.0	-28 07	07 42.0	-28 21	B 1071	CD-28 4724	62274	
07 38.0	-64 05	07 38.9	-64 18	FIN 107	CP-64 736	62256	
07 38.0	-77 44	07 33.6	-77 57	RST2497	CP-77 320	62283	
07 38.1	+03 27	07 43.3	+03 12	BAL2305	BD+03 1771	62304	
07 38.2	-20 27	07 42.5	-20 41	ARA 985	BD-20 2131	62331	
07 38.2	-40 09	07 41.6	-40 23	RST5271	CD-40 3326		
07 38.3	+31 21	07 44.6	+31 06	A 674	BD+31 1660	62319	6323
07 38.3	+03 44	07 43.5	+03 29	STF1134A	BD+03 1773	62323	6317
07 38.3	-26 08	07 42.4	-26 22	BRT2911	CD-26 4809		
07 38.3	-30 41	07 42.2	-30 55	B 1558	CD-30 4953	62334	
07 38.4	+40 55	07 45.2	+40 40	ES 1537	BD+41 1718		6326
07 38.4	+24 38	07 44.4	+24 23	STT 179	BD+24 1759	62345	6321
07 38.5	-11 02	07 43.2	-11 16	BRT3203	BD-10 2179		
07 38.5	-16 50	07 43.0	-17 04	HU 710	BD-16 2093	62351	6315
07 38.5	-28 44	07 42.5	-28 58	HJ 2415	CD-28 4738		
07 38.6	+00 11	07 43.7	+00 03	HJ 2413	BD+00 2058		
07 38.6	-67 14	07 38.8	-67 27	HJ 4001	CP-67 792	62418	
07 38.7	-39 21	07 42.1	-39 35	WG 69	CD-39 3504		
07 38.8	+13 04	07 44.3	+12 49	HJ 3298	BD+13 1751		
07 38.8	+-2 13	07 43.8	+-2 27	J 2850			
07 38.8	-28 20	07 42.8	-28 34	ALD 36	CD-28 4747		
07 38.9	+34 02	07 45.3	+33 47	POP 87			
07 38.9	+30 28	07 45.1	+30 13	KU	BD+30 1561		
07 38.9	+24 34	07 44.9	+24 19	A 2535	BD+24 1763	62435	6328
07 38.9	-10 46	07 43.6	-11 00	RST3540	BD-10 2185		
07 38.9	-28 32	07 42.9	-28 46	I 486	CD-28 4750	62445	6318
07 39.0	+-6 49	07 43.8	+-7 03	RST4372	BD-06 2259	62464	
07 39.0	-12 16	07 43.6	-12 30	BRT2681			
07 39.0	-12 32	07 43.6	-12 46	RST3541	BD-12 2111		
07 39.0	-13 46	07 43.6	-14 00	RST4861	BD-13 2193		
07 39.0	-20 28	07 43.3	-20 42	BRT1434			
07 39.1	+04 12	07 44.3	+03 57	J 1999	BD+04 1805		
07 39.1	+-1 01	07 44.1	+-1 15	J 65	BD-00 1798		6325
07 39.1	-21 53	07 43.4	-22 07	HJ 3995	BD-21 2094	62496	6320
07 39.2	+34 48	07 45.7	+34 33	STT 181	BD+34 1669	62488	6337
07 39.2	+28 16	07 45.3	+28 01	BU 580A	BD+28 1463	62509	6335
07 39.2	+28 16	07 45.3	+28 01	H 42A	BD+28 1463	62509	6335
07 39.2	+28 16	07 45.3	+28 01	STF 5A	BD+28 1463	62509	6335
07 39.2	+28 16	07 45.3	+28 01	STF 5F	BD+28 1465		6335
07 39.2	-10 50	07 43.9	-11 04	RST3542	BD-10 2187	62515	
07 39.2	-28 50	07 43.2	-29 04	B 1072	CD-28 4758		
07 39.3	+60 33	07 47.9	+60 18	HU 1247	BD+60 1082	62522	6354
07 39.3	+46 09	07 46.5	+45 54	ES 587	BD+46 1307	62545	6345
07 39.3	+-2 06	07 44.3	+-2 20	BAL 188	BD-01 1824		
07 39.3	-19 41	07 43.6	-19 55	ARA 620	BD-19 2031	62534	
07 39.4	+26 14	07 45.5	+25 59	HO 246	BD+26 1638	62567	6340
07 39.4	+21 06	07 45.2	+20 51	HJ 428	BD+21 1677	62568	
07 39.4	-17 02	07 43.9	-17 16	ARA 195			
07 39.4	-20 36	07 43.7	-20 50	BRT1435	BD-20 2146		
07 39.4	-26 56	07 43.4	-27 10	B 737	CD-26 4850	62556	
07 39.4	-27 12	07 43.4	-27 26	RST1362	CD-27 4456		
07 39.4	-28 10	07 43.4	-28 24	I 1168	CD-28 4763	62557	6322
07 39.4	-32 23	07 43.2	-32 37	RST2498	CD-32 4327		
07 39.4	-42 20	07 42.6	-42 34	I 354	CD-42 3445	62560	
07 39.5	+28 59	07 45.7	+28 44	ES 420A	BD+29 1597		
07 39.5	+02 15	07 44.6	+02 00	BAL1811			
07 39.5	-19 38	07 43.8	-19 52	ARA 621			
07 39.5	-24 02	07 43.7	-24 16	ARA2299	CD-23 6037		
07 39.5	-25 16	07 43.6	-25 30	B 738	CD-25 4966	62555	
07 39.5	-28 10	07 43.5	-28 24	SEE 85	CD-28 4767	62576	6324
07 39.5	-49 22	07 42.2	-49 36	RST5272	CD-49 3002		
07 39.6	+04 03	07 44.8	+03 48	BAL2784			
07 39.6	-16 42	07 44.1	-16 56	HU 844	BD-16 2101	62589	6327
07 39.6	-20 46	07 43.9	-21 00	ARA 992			
07 39.6	-27 18	07 43.6	-27 32	RST1363	CD-27 4461		
07 39.6	-54 11	07 41.9	-54 25	FIN 35	CP-54 1355	62611	
07 39.6	-59 46	07 41.2	-60 00	HU 1583	CP-59 873	62597	
07 39.7	-50 37	07 42.3	-50 51	RST2499	CD-50 2930		
07 39.8	-23 59	07 44.0	-24 13	B 142	CD-23 6053	62621	6330
07 39.9	+65 18	07 49.3	+65 03	LDS2554			
07 39.9	-12 04	07 44.5	-12 18	HU 51	BD-11 2086	62632	6333
07 39.9	-13 26	07 44.5	-13 40	BRT2682			
07 39.9	-20 04	07 44.2	-20 18	RST4862	BD-19 2037	62635	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
07 39.9	-24 42	07 44.0	-24 56	CPD	CD-24 5867		
07 40.0	+59 20	07 48.4	+59 05	STT 180	BD+59 1108	62667	6363
07 40.0	+24 34	07 46.0	+24 19	POU2888			
07 40.0	-24 42	07 44.1	-24 56	COO 53	CD-24 5870	62637	6331
07 40.0	-25 14	07 44.1	-25 28	BRT2914			
07 40.0	-31 14	07 43.8	-31 28	B 1559	CD-31 4982		
07 40.0	-41 48	07 43.3	-42 02	B 2149	CD-41 3313	62661	
07 40.1	-13 53	07 44.7	-14 07	BRT1892	BD-13 2202		
07 40.1	-15 32	07 44.6	-15 46	RST3543	BD-15 2011	62675	
07 40.1	-17 03	07 44.6	-17 17	A 3095A	BD-16 2105	62676	
07 40.1	-21 24	07 44.4	-21 38	BRT1436			
07 40.1	-25 33	07 44.2	-25 47	RST2500	CD-25 4982	62681	
07 40.1	-36 52	07 43.7	-37 06	JSP 179	CP-36 1566		
07 40.1	-36 52	07 43.7	-37 06	JSP 179	CP-36 1566		
07 40.1	-70 13	07 39.5	-70 27	B 1976	CP-70 673	62688	
07 40.1	-78 47	07 34.8	-79 00	RST2501	CP-78 269	62690	
07 40.2	+48 23	07 47.5	+48 08	LDS3762			
07 40.2	+21 22	07 46.1	+21 07	HO 247	BD+21 1679	62720	6347
07 40.2	+03 06	07 45.4	+02 51	A 2878	BD+03 1786		6343
07 40.2	+00 12	07 45.3	+00 02	HJ 767	BD-00 1808	62697	
07 40.2	-25 57	07 44.3	-26 11	BRT2915	CD-25 4987		
07 40.3	-23 13	07 44.5	-23 27	B 143	CD-23 6079	62732	6338
07 40.3	-23 36	07 44.5	-23 50	BRT2917	CP-23 2752		
07 40.3	-23 37	07 44.5	-23 51	ARA2067			
07 40.3	-23 37	07 44.5	-23 51	ARA2068			
07 40.3	-23 37	07 44.5	-23 51	I 780	CD-23 6081	62733	6339
07 40.3	-33 10	07 44.1	-33 24	COO 54	CD-33 4086	62736	
07 40.3	-37 39	07 43.8	-37 53	JSP 180	CD-37 3823		
07 40.3	-39 38	07 43.7	-39 52	GLI 71	CD-39 3531	62752	
07 40.4	+-8 46	07 45.2	+-9 00	A 2950	BD-08 2052	62770	6344
07 40.4	-10 03	07 45.1	-10 17	RST1364	BD-09 2205	62725	
07 40.4	-19 04	07 44.8	-19 18	OL 58	BD-18 2001	62791	6342
07 40.4	-23 38	07 44.6	-23 52	ARA2069			
07 40.4	-24 08	07 44.6	-24 22	ARA2300	CD-24 5889		
07 40.4	-27 49	07 44.4	-28 03	ALD	CD-27 4477	62748	
07 40.4	-30 00	07 44.3	-30 14	RST 272	CD-29 4868	62750	
07 40.4	-31 02	07 44.3	-31 16	B	CD-30 5016		
07 40.5	+37 25	07 47.1	+37 10	ES 2101A	BD+37 1771		6357
07 40.5	+17 15	07 46.2	+17 00	HO 347	BD+17 1662	62766	6349
07 40.5	-20 49	07 44.8	-21 03	DON 198	BD-20 2156	62794	
07 40.5	-23 18	07 44.7	-23 32	ARA2070			
07 40.5	-24 00	07 44.7	-24 14	SEE	CD-23 6092	62775	
07 40.5	-58 26	07 42.3	-58 40	HJ 4000	CP-58 969	62805	
07 40.6	+53 25	07 48.4	+53 10	A 1330	BD+53 1189	233452	6367
07 40.6	+13 58	07 46.2	+13 43	SCJ 8	BD+14 1748	62786	6350
07 40.6	-12 19	07 45.2	-12 33	RST3544	BD-12 2123		
07 40.6	-20 28	07 44.9	-20 42	DON 199	BD-20 2157	62793	
07 40.6	-32 59	07 44.4	-33 13	RST2502	CD-32 4348		
07 40.6	-51 09	07 43.2	-51 23	BRT 714			
07 40.7	+66 10	07 50.3	+65 55	MLB 403			
07 40.7	+34 17	07 47.1	+34 02	COU1553	BD+34 1675		
07 40.7	+26 57	07 46.8	+26 42	BUP A	BD+27 1477		
07 40.7	+26 57	07 46.8	+26 42	BUP D	BD+27 1470	62615	
07 40.7	+17 28	07 46.4	+17 13	HJ 3299	BD+17 1645		
07 40.7	+-5 44	07 45.6	+-5 58	J 189	BD-05 2236		6346
07 40.7	-24 46	07 44.8	-25 00	B	CD-24 5898	62821	
07 40.7	-59 12	07 42.4	-59 26	HU 1584	CP-59 881	62827	
07 40.8	+53 55	07 48.6	+53 40	A 1331	BD+54 1175		6369
07 40.8	-31 49	07 44.6	-32 03	B 2150	CD-31 4999		
07 40.9	+71 42	07 51.9	+71 27	STF1131	BD+71 427		6388
07 40.9	+57 30	07 49.1	+57 15	STI2197			
07 40.9	+35 42	07 47.4	+35 27	ES 2344	BD+35 1681		
07 40.9	-14 27	07 45.5	-14 41	STF1138A	BD-14 2194	62864	6348
07 40.9	-14 27	07 45.5	-14 41	STF1138B	BD-14 2193	62863	6348
07 40.9	-17 59	07 45.3	-18 13	A 3096	BD-17 2138	62840	
07 40.9	-22 57	07 45.1	-23 11	DON	BD-22 2007	62842	
07 40.9	-28 30	07 44.9	-28 44	B 1073	CD-28 4803		
07 40.9	-32 20	07 44.7	-32 34	JSP 181	CD-32 4357		
07 40.9	-52 16	07 43.4	-52 30	HJ 3998	CP-52 1259	62849	
07 40.9	-62 44	07 42.0	-62 58	FIN 108	CP-62 871	62879	
07 41.0	-33 30	07 44.7	-33 44	STN 60	CD-33 4094	62911	
07 41.0	-42 47	07 44.2	-43 01	HU 1426	CD-42 3475	62894	
07 41.0	-54 10	07 43.3	-54 24	HJ 3999	CP-54 1363	62896	
07 41.1	+33 40	07 47.5	+33 25	STF1135A	BD+33 1585	62898	6364
07 41.1	+20 59	07 46.9	+20 44	HU 845	BD+21 1683		6362
07 41.1	+-9 35	07 45.8	+-9 49	A 2951	BD-09 2210	62933	6351
07 41.1	-15 36	07 45.6	-15 50	RST3545	BD-15 2024		
07 41.1	-22 19	07 45.3	-22 33	BRT1438	BD-22 2011		
07 41.1	-28 40	07 45.1	-28 54	B 1074	CD-28 4807	62890	
07 41.1	-36 49	07 44.7	-37 03	JSP 182	CD-36 3847		
07 41.2	+48 01	07 48.5	+47 46	ES 589	BD+48 1576	62923	6370
07 41.2	+24 54	07 47.2	+24 39	POU2890			
07 41.2	+11 20	07 46.7	+11 05	J 707	BD+11 1672		6358
07 41.2	+-5 48	07 46.1	+-6 02	J 2487			
07 41.2	-17 05	07 45.7	-17 19	POC	BD-16 2116	62935	6352
07 41.2	-17 06	07 45.7	-17 20	FEN	BD-16 2116	62935	
07 41.2	-23 38	07 45.4	-23 52	ARA2071			
07 41.2	-54 00	07 43.5	-54 14	RST2503	CP-53 1418	62943	
07 41.3	+19 02	07 47.1	+18 47	COU 772	BD+19 1832	62947	
07 41.3	+04 22	07 46.5	+04 07	STF1137	BD+04 1816	62968	6360
07 41.3	+04 26	07 46.5	+04 11	BAL2787			
07 41.3	+-8 17	07 46.1	+-8 31	HJ 2416	BD-08 2060		
07 41.3	-37 54	07 44.8	-38 08	JSP 183	CD-37 3851		
07 41.4	+02 06	07 46.5	+01 51	A 2879	BD+02 1776	62969	6361
07 41.4	-23 16	07 45.6	-23 30	B 144	CD-23 6144		6353
07 41.4	-26 19	07 45.5	-26 33	BRT2918			
07 41.4	-30 18	07 45.3	-30 32	I 392	CD-30 5041	62972	
07 41.4	-33 31	07 45.1	-33 45	JSP 185	CD-33 4098		
07 41.4	-33 52	07 45.1	-34 06	JSP 184	CD-33 4097		
07 41.4	-37 51	07 44.9	-38 05	JSP 186	CD-37 3855	62974	
07 41.5	+25 43	07 47.5	+25 28	HO 36	BD+25 1763	62967	6365
07 41.5	-23 21	07 45.7	-23 35	B 2151	CD-23 6149	62985	
07 41.5	-50 13	07 44.2	-50 27	DUN 55A	CD-50 2947	63008	
07 41.5	-50 13	07 44.2	-50 27	DUN 55B	CD-50 2948		
07 41.6	+03 00	07 46.8	+02 45	BAL2311	BD+03 1793		
07 41.6	+03 45	07 46.8	+03 30	BAL2312	BD+03 1794		
07 41.6	-20 09	07 45.9	-20 23	BRT1439	BD-20 2170		
07 41.6	-36 30	07 45.2	-36 44	JSP 187	CD-36 3854		
07 41.6	-42 31	07 44.8	-42 45	CPO	CD-42 3488		
07 41.6	-49 36	07 44.3	-49 50	CPO	CD-49 3031		
07 41.7	+33 06	07 48.1	+32 51	BUP	BD+33 1587	63015	
07 41.7	+23 46	07 47.6	+23 31	POU2891			
07 41.7	+02 19	07 46.8	+02 04	BAL1814			
07 41.7	+-3 06	07 46.7	+-3 20	RST4373	BD-02 2287		
07 41.7	-11 22	07 46.4	-11 36	BRT3204			
07 41.7	-23 23	07 45.9	-23 37	ARA2072	CD-23 6156		
07 41.7	-31 57	07 45.5	-32 11	B 1560A	CD-31 5025	63031	
07 41.7	-33 07	07 45.5	-33 21	BRT1609	CD-33 4106		
07 41.7	-37 57	07 45.2	-38 11	BRT1610	CD-37 3862		
07 41.8	-20 59	07 46.1	-21 13	DON 200	BD-20 2173	63044	
07 41.8	-42 33	07 45.0	-42 47	CPO	CP-42 1599		
07 41.8	-44 51	07 44.9	-45 05	COO 56	CD-44 3702		
07 41.9	+28 55	07 48.1	+28 40	AGC 2	BD+29 1614	63016	6371
07 41.9	+00 16	07 47.0	+00 01	HJ A	BD+00 2079	63065	6366
07 41.9	+00 16	07 47.0	+00 01	STF1141A	BD+00 2079	63065	6366
07 41.9	+00 16	07 47.0	+00 01	STF1141B	BD+00 2080		6366
07 41.9	-38 00	07 45.4	-38 14	DAW	CD-37 3867		
07 42.0	+69 41	07 52.4	+69 25	LDS1661			
07 42.0	-21 21	07 46.3	-21 35	B 2152	BD-21 2114	63070	
07 42.0	-25 26	07 46.1	-25 40	B 739	CD-25 5031	63071	
07 42.1	+23 33	07 48.0	+23 18	POU2893			
07 42.1	-12 36	07 46.7	-12 50	BRT2686			
07 42.1	-32 16	07 45.9	-32 30	PRO 42	CD-32 4377		
07 42.2	+12 55	07 47.7	+12 40	J 2488A	BD+13 1764		
07 42.2	-21 47	07 46.5	-22 01	B 2153	CP-21 2740		
07 42.2	-30 38	07 46.1	-30 52	I 1169	CD-30 5061	63149	
07 42.3	+29 01	07 48.5	+28 46	S 560	BD+29 1615	63138	
07 42.3	+00 00	07 47.4	+00 14	ROE 71	BD+00 2085		6372
07 42.3	+-5 28	07 47.2	+-5 42	HJ 62	BD-05 2246	63142	
07 42.3	+-8 49	07 47.1	+-9 03	J 2852	BD-08 2067		
07 42.3	-38 44	07 45.8	-38 58	B 1561	CD-38 3632	63152	
07 42.4	+-6 20	07 47.2	+-6 34	RST4374	BD-06 2294	63164	
07 42.4	-20 35	07 46.7	-20 49	I 781	BD-20 2181	63165	6368
07 42.4	-20 52	07 46.7	-21 06	ARA1001			
07 42.4	-21 19	07 46.7	-21 33	B 1075	BD-21 2118	63167	
07 42.4	-27 04	07 46.4	-27 18	B A	CD-26 4950	63172	
07 42.4	-44 08	07 45.5	-44 22	DON 201	CD-44 3710	63175	
07 42.4	-50 03	07 45.1	-50 17	HJ 4002	CD-49 3044	63176	
07 42.5	+37 20	07 49.1	+37 05	STF1139	BD+37 1777		
07 42.5	-63 10	07 43.6	-63 24	HJ 4004	CP-63 788	63204	
07 42.6	+29 10	07 48.8	+28 55	H 67	BD+29 1616		
07 42.6	+23 23	07 48.5	+23 08	BU 1062A	BD+23 1812	63208	6378
07 42.6	+23 23	07 48.5	+23 08	BU 1062B	BD+23 1812	63209	6378
07 42.6	+23 23	07 48.5	+23 08	WRH 15A	BD+23 1812	63208	6378
07 42.6	+22 39	07 48.5	+22 24	BRT2378	BD+22 1779	63224	
07 42.6	+18 35	07 48.3	+18 20	STF1140	BD+18 1744	63210	6376
07 42.6	+00 41	07 47.7	+00 26	J 66	BD-00 1825		6375
07 42.7	+41 43	07 49.5	+41 28	LDS 900A	BD+41 1731		6385
07 42.7	+41 44	07 49.5	+41 29	A 2468A	BD+41 1731	63207	6385
07 42.7	-11 30	07 47.4	-11 44	RST3546	BD-11 2101		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER	
07 42.7	-19 18	07 47.1	-19 32	DAW 182	CP-19 2666		6373	
07 42.7	-20 36	07 47.0	-20 50	ARA1003				
07 42.7	-21 05	07 47.0	-21 19	B 1076	BD-20 2185	63245		
07 42.7	-25 50	07 46.8	-26 04	B 740	CD-25 5048	63234		
07 42.7	-27 01	07 46.7	-27 15	RST1365	CD-26 4960			
07 42.8	+35 56	07 49.3	+35 41	COU2074	BD+36 1688			
07 42.8	+28 49	07 49.0	+28 34	STF1144	BD+28 1474	63238	6382	
07 42.8	+13 40	07 48.4	+13 25	STF1142	BD+13 1770	63240	6379	
07 42.8	+05 39	07 48.1	+05 24	STF1143	BD+05 1790	63241		
07 42.8	+-3 17	07 47.8	+-3 31	RST4375	BD-03 2065	63263		
07 42.9	+31 32	07 49.2	+31 17	HJ 429	BD+31 1671			
07 42.9	+-1 33	07 47.9	+-1 47	BAL 490	BD-01 1839			
07 42.9	+-1 34	07 47.9	+-1 48	RST4863	BD-01 1839			
07 42.9	-25 15	07 47.0	-25 29	B 741	CD-25 5050	63273		
07 42.9	-37 30	07 46.4	-37 44	JSP 188	CD-37 3892			
07 43.0	-23 09	07 47.2	-23 23	ARA2073	CD-23 6206			
07 43.0	-31 57	07 46.8	-32 11	B	CD-31 5058	63305		
07 43.0	-40 47	07 46.3	-41 01	RST2504	CD-40 3453			
07 43.0	-42 48	07 46.2	-43 02	CPO	CD-42 3516	63293		
07 43.0	-72 22	07 41.7	-72 36	DUN 57	CP-72 627	63295		
07 43.1	+13 01	07 48.6	+12 46	HEI 133	BD+13 1771			
07 43.1	+04 49	07 48.3	+04 34	BRT2135				
07 43.1	-13 36	07 47.7	-13 50	OSB				
07 43.1	-15 44	07 47.6	-15 58	BUP A	BD-15 2052	63323		
07 43.1	-15 44	07 47.6	-15 58	BUP B	BD-15 2049	63302		
07 43.1	-23 56	07 47.3	-24 10	ARA2074				
07 43.1	-47 23	07 46.0	-47 37	CPO	CD-47 3292			
07 43.2	+23 59	07 49.2	+23 44	LDS3764				
07 43.2	-11 44	07 47.9	-11 58	HU 52	BD-11 2105	63322	6380	
07 43.2	-42 50	07 46.4	-43 04	DON 202	CD-42 3521			
07 43.3	-11 57	07 47.9	-12 11	STF1146	BD-11 2106	63336	6381	
07 43.3	-38 13	07 46.8	-38 27	COO 57	CD-38 3641	63341		
07 43.3	-42 45	07 46.5	-42 59	DON 203	CD-42 3523			
07 43.4	+-4 32	07 48.3	+-4 46	A 334	BD-04 2092	63354	6383	
07 43.4	-26 25	07 47.5	-26 39	B 742	CD-26 4981			
07 43.4	-34 33	07 47.1	-34 47	JSP 189	CD-34 3919			
07 43.5	+65 10	07 52.8	+64 54	STF1136	BD+65 599	63384	6406	
07 43.5	-12 57	07 48.1	-13 11	RST3547	BD-12 2149			
07 43.5	-56 29	07 45.5	-56 43	HJ 4005	CP-56 1420	63382		
07 43.6	+10 01	07 49.0	+09 46	J 2042				
07 43.6	+02 11	07 48.7	+01 56	A 2742	BD+02 1793	63367	6386	
07 43.6	-19 09	07 48.0	-19 23	B 1077A	BD-19 2068	63395		
07 43.6	-19 09	07 48.0	-19 23	B 1077C	BD-19 2069			
07 43.6	-33 21	07 47.4	-33 35	B 1562A	CD-33 4148			
07 43.7	+63 03	07 52.7	+62 47	MLR 135	BD+63 738			
07 43.7	-23 56	07 47.9	-24 10	HJ 4003	CD-23 6228	63417		
07 43.7	-26 12	07 47.8	-26 26	RST1366	CD-26 4993	63421		
07 43.7	-58 43	07 45.5	-58 57	HU 1585	CP-58 986	63427		
07 43.8	+06 20	07 49.1	+06 05	HJ 61	BD+06 1788			
07 43.8	+00 55	07 48.9	+00 40	STT 88A	BD+01 1911	63436		
07 43.8	+00 55	07 48.9	+00 40	STT 88B	BD+01 1912			
07 43.8	-33 27	07 47.5	-33 41	FIN 73	CD-33 4152			
07 43.8	-41 16	07 47.1	-41 30	DUN 56A	CD-41 3384	63425		
07 43.8	-41 16	07 47.1	-41 30	DUN 56B	CD-41 3385			
07 43.8	-46 33	07 46.8	-46 47	HU 1428	CD-46 3421	63449		
07 43.8	-48 39	07 46.6	-48 53	RST 273	CD-48 3184	63452		
07 43.9	+32 26	07 50.2	+32 10	SEI 482	BD+32 1628			
07 43.9	+08 54	07 49.3	+08 39	GIC				
07 43.9	-25 41	07 48.0	-25 55	SEE 86	CD-25 5081	63462	6384	
07 43.9	-38 16	07 47.4	-38 30	I 161	CD-38 3650	63465		
07 43.9	-43 09	07 47.1	-43 23	HU 1429	CD-43 3569	63467		
07 44.0	+42 46	07 50.9	+42 30	LDS 901	BD+42 1773			
07 44.0	+04 40	07 49.2	+04 25	BAL2790				
07 44.0	+01 50	07 49.1	+01 35	RST5274	BD+01 1914			
07 44.0	-19 07	07 48.4	-19 21	B 2154B	BD-19 2074			
07 44.0	-19 07	07 48.4	-19 21	OL 5A	BD-19 2074			
07 44.1	+02 24	07 49.3	+02 09	BAL1821				
07 44.1	-65 14	07 44.8	-65 28	RST 274	CP-65 805	63512		
07 44.2	+56 48	07 52.3	+56 32	HJ 2417			6407	
07 44.2	+17 04	07 49.9	+16 48	HEI 134	BD+17 1680			
07 44.2	+03 28	07 49.4	+03 12	STF1149	BD+03 1803	63536	6391	
07 44.2	+00 19	07 49.3	+00 03	HJ 64				
07 44.2	-25 31	07 48.3	-25 45	S 561A	CD-25 5091	63524		
07 44.2	-25 31	07 48.3	-25 45	S 561B	CD-25 5095	63523		
07 44.3	+24 47	07 50.3	+24 31	STF1147	BD+24 1783		6394	
07 44.3	+-4 44	07 49.2	+-4 59	RST4376	BD-04 2098	63537		
07 44.3	-20 00	07 48.6	-20 14	ARA 623				
07 44.3	-24 15	07 48.5	-24 29	B 2155	CD-24 6008	63544		
07 44.3	-26 36	07 48.4	-26 50	B 743	CD-26 5015	63545		
07 44.3	-29 12	07 48.3	-29 26	DAW 93	CD-29 4964		6387	
07 44.3	-40 23	07 47.7	-40 37	WG 71				
07 44.3	-75 32	07 41.5	-75 46	RST2505	CP-75 462	63567		
07 44.4	-40 05	07 47.8	-40 19	I 1170	CD-40 3486			
07 44.4	-42 20	07 47.6	-42 34	CPO	CD-42 3537			
07 44.4	-46 47	07 47.3	-47 01	RST 275	CD-46 3430			
07 44.5	+37 28	07 51.1	+37 12	HJ 3301	BD+37 1781	63570	6399	
07 44.5	+02 56	07 49.7	+02 40	J 2043				
07 44.5	-13 29	07 49.1	-13 44	RST3548	BD-13 2242			
07 44.5	-69 16	07 44.3	-69 30	DON 204	CP-69 771	63583		
07 44.6	+39 05	07 51.3	+38 49	STF1145	BD+39 2017	63587	6401	
07 44.6	+33 29	07 51.0	+33 13	BUP	BD+33 1601	63589		
07 44.6	+02 57	07 49.8	+02 41	J 2044	BD+03 1807			
07 44.6	+-8 32	07 49.4	+-8 47	J 1501	BD-08 2089	63634		
07 44.6	-28 56	07 48.6	-29 10	HJ 2419	CD-28 4895			
07 44.6	-37 26	07 48.1	-37 40	JSP 190	CD-37 3922	63602		
07 44.6	-44 03	07 47.7	-44 17	BRT 716	CP-43 1790			
07 44.6	-46 49	07 47.5	-47 03	RST 276	CD-46 3438	63605		
07 44.6	-59 34	07 46.3	-59 48	COO 58A	CP-59 897	63581		
07 44.6	-59 34	07 46.3	-59 48	COO 58B	CP-59 898	63608		
07 44.7	+31 52	07 51.0	+31 36	STT 89A	BD+31 1676	63610		
07 44.7	+31 52	07 51.0	+31 36	STT 89B	BD+31 1677	63631		
07 44.7	+13 51	07 50.3	+13 35	J 413			6396	
07 44.7	+05 52	07 50.0	+05 36	J 2045	BD+05 1804			
07 44.7	+00 45	07 49.8	+00 29	BAL 830				
07 44.7	-16 44	07 49.2	-16 59	BRT 616	BD-16 2140			
07 44.7	-27 10	07 48.7	-27 25	B 744	CD-27 4573	63624		
07 44.7	-30 01	07 48.6	-30 15	DAW 94	CD-29 4971			
07 44.7	-52 49	07 47.1	-53 03	RST3549A	CP-52 1279	63606		
07 44.8	+20 15	07 50.6	+19 59	HJ 2418	BD+20 1919			
07 44.8	+19 59	07 50.6	+19 43	COU 926	BD+20 1920			
07 44.8	-26 07	07 48.9	-26 22	BRT2921	CP-26 2613			
07 44.8	-44 18	07 47.9	-44 32	CPO 20	CD-44 3747	63663		
07 44.9	+-2 01	07 49.9	+-2 16	HO 37	BD-01 1847	63651	6395	
07 44.9	-17 35	07 49.3	-17 50	ARA 198				
07 44.9	-22 20	07 49.2	-22 35	ARA1710				
07 44.9	-39 14	07 48.3	-39 28	RST1367	CD-39 3630			
07 44.9	-45 20	07 47.9	-45 34	CPO	CD-45 3463			
07 44.9	-53 05	07 47.3	-53 19	HJ 4008	CP-53 1432	63666		
07 45.0	+15 54	07 50.6	+15 38	HJ 3302				
07 45.0	-32 25	07 48.8	-32 40	JSP 191A	CD-32 4437			
07 45.0	-45 45	07 48.0	-45 59	RST4864	CD-45 3464	63684		
07 45.1	+-1 59	07 50.1	+-2 14	GCB 21				
07 45.1	-20 29	07 49.4	-20 44	ARA1007				
07 45.1	-24 37	07 49.3	-24 52	BU 1063	CD-24 6030	63700	6393	
07 45.1	-25 31	07 49.2	-25 46	B 745	CD-25 5117	63701		
07 45.2	+11 21	07 50.7	+11 05	OL 59A			6400	
07 45.2	-25 36	07 49.3	-25 51	B 746	CD-25 5121	63722		
07 45.2	-48 31	07 48.0	-48 45	CPO	CD-48 3206			
07 45.2	-52 56	07 47.6	-53 10	HU 1586	CP-52 1283	63708		
07 45.3	+07 06	07 50.6	+06 50	A 2743	BD+07 1843		6402	
07 45.3	+-3 28	07 50.2	+-3 43	RST4377	BD-03 2084			
07 45.3	-45 01	07 48.4	-45 16	HJ 4006	CD-44 3754	63741		
07 45.4	+51 40	07 53.0	+51 24	ES 69	BD+51 1366	233464	6416	
07 45.4	+12 10	07 50.9	+11 54	BRT1241	BD+12 1690			
07 45.4	+-3 21	07 50.4	+-3 36	HJ 66				
07 45.4	-19 57	07 49.7	-20 12	SEE 87	BD-19 2085	63754	6398	
07 45.4	-23 35	07 49.6	-23 50	B 145	CD-23 6296		6397	
07 45.4	-28 28	07 49.4	-28 43	B 1078	CD-28 4916	63760		
07 45.4	-30 18	07 49.3	-30 33	I 186	CD-30 5140	63785		
07 45.4	-46 19	07 48.4	-46 34	RST 277	CD-46 3448			
07 45.4	-58 50	07 47.2	-59 04	R 79A	CP-58 994	63789		
07 45.4	-58 50	07 47.2	-59 04	R 79B	CP-58 993	63768		
07 45.5	+02 57	07 50.7	+02 41	BAL1825	BD+03 1816			
07 45.5	-21 33	07 49.8	-21 48	B 1079	BD-21 2136	63781		
07 45.5	-23 48	07 49.7	-24 03	ARA2077				
07 45.5	-26 26	07 49.6	-26 41	BRT2923				
07 45.5	-32 24	07 49.3	-32 39	JSP	CD-32 4445			
07 45.5	-33 05	07 49.3	-33 20	JSP	CD-33 4186	63804		
07 45.5	-49 30	07 48.2	-49 45	RST5275	CD-49 3078			
07 45.6	+03 32	07 50.8	+03 16	A 2880	BD+03 1818	63799	6405	
07 45.6	-20 30	07 49.9	-20 45	ARA1008				
07 45.7	+37 32	07 52.3	+37 16	BRT2592				
07 45.7	-10 01	07 50.4	-10 16	J 2855	BD-09 2248			
07 45.7	-28 00	07 49.7	-28 15	HJ 4007A	CD-27 4596	63824		
07 45.7	-28 00	07 49.7	-28 15	HJ 4007B	CP-27 2464			
07 45.7	-31 20	07 49.6	-31 35	RST2506	CD-31 5112			
07 45.8	+38 12	07 52.4	+37 56	ALI 837	BD+38 1828			
07 45.8	+21 19	07 51.6	+21 03	HO 248	BD+21 1702			
07 45.8	-19 31	07 50.2	-19 46	B				
07 45.8	-20 36	07 50.1	-20 51	I 1171	BD-20 2218	63846	6403	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
07 45.8	-63 42	07 46.8	-63 56	RST 278	CP-63 802		
07 45.9	+30 04	07 52.1	+29 48	HJ 431	BD+30 1587		6415
07 45.9	-19 19	07 50.3	-19 34	B 2156	BD-19 2092	63863	
07 45.9	-22 55	07 50.1	-23 10	HDO 109	BD-22 2045	63864	6404
07 45.9	-28 47	07 49.9	-29 02	B 1080	CD-28 4936	63866	
07 45.9	-46 22	07 48.9	-46 37	RST 279	CD-46 3456	63869	
07 45.9	-58 17	07 47.7	-58 32	LPO 11	CP-58 998	63871	
07 46.0	+34 12	07 52.4	+33 56	HJ 430			
07 46.0	+22 31	07 51.9	+22 15	AG 144A	BD+22 1797		6411
07 46.0	+22 31	07 51.9	+22 15	COU 927B			6411
07 46.0	+-2 52	07 51.0	+-3 07	STF1152	BD-02 2316	63876	6408
07 46.0	-14 11	07 50.6	-14 26	BRT 570	BD-14 2237		
07 46.1	+28 57	07 52.3	+28 41	ES 421	BD+29 1632		6417
07 46.1	+24 31	07 52.1	+24 15	POU2900			
07 46.1	+18 35	07 51.8	+18 19	COU 43			
07 46.1	+16 19	07 51.7	+16 03	HEI 135			
07 46.2	+15 30	07 51.8	+15 14	HEI 53	BD+15 1682		
07 46.2	-29 03	07 50.2	-29 18	B 1563	CD-28 4946		
07 46.2	-35 41	07 49.8	-35 56	JSP 193	CD-35 3925		
07 46.2	-35 50	07 49.8	-36 05	JSP 192	CD-35 3924	63898	
07 46.2	-46 07	07 49.2	-46 22	JC 11A	CD-46 3458	63922	
07 46.2	-46 07	07 49.2	-46 22	JC 11B	CD-46 3462		
07 46.2	-56 13	07 48.3	-56 28	FIN 109A	CP-56 1437	63926	
07 46.2	-56 13	07 48.3	-56 28	FIN 109B	CP-56 1437	63927	
07 46.4	-18 39	07 50.8	-18 54	DAW 29	BD-18 2051	63960	6409
07 46.4	-25 40	07 50.5	-25 55	RST3550	CD-25 5144		
07 46.4	-47 25	07 49.3	-47 40	RST 280	CD-47 3338	63968	
07 46.5	+-9 09	07 51.2	+-9 24	BU 1195	BD-09 2254	63976	6412
07 46.5	-31 55	07 50.3	-32 10	HJ 4009A	CD-31 5130	63986	
07 46.5	-65 49	07 47.1	-66 04	RST 281	CP-65 820		
07 46.6	+60 01	07 55.1	+59 45	MLB 262	BD+60 1093		6434
07 46.6	+10 53	07 52.0	+10 37	J 374			6418
07 46.6	-63 28	07 47.7	-63 43	RST 282	CP-63 809	64016	
07 46.6	-66 49	07 47.0	-67 04	DAW 42B	CP-66 748		
07 46.6	-66 49	07 47.0	-67 04	HJ 4011A	CP-66 749		
07 46.7	+31 53	07 53.0	+31 37	SEI 483	BD+31 1683		
07 46.7	-21 19	07 51.0	-21 34	ARA1409			
07 46.7	-33 34	07 50.5	-33 49	COO 59	CD-33 4207		
07 46.8	+20 18	07 52.6	+20 02	COU 928	BD+20 1928		
07 46.8	-23 59	07 51.0	-24 14	BU 1319A	CD-23 6349		6413
07 46.8	-23 59	07 51.0	-24 14	BU 1319C	CD-23 6350	64062	6413
07 46.8	-23 59	07 51.0	-24 14	HDO 110C			6413
07 46.8	-24 16	07 51.0	-24 31	B 146	CD-24 6060	64042	6414
07 46.8	-33 39	07 50.5	-33 54	BRT1611	CD-33 4209		
07 46.9	+66 50	07 56.5	+66 34	HU 846	BD+66 530	64034	6450
07 46.9	+-1 47	07 51.9	+-2 02	BAL 492	BD-01 1866		
07 46.9	-19 43	07 51.3	-19 58	RST4865	BD-19 2098		
07 46.9	-36 05	07 50.5	-36 20	JSP 194	CP-36 1702		
07 47.0	+12 17	07 52.5	+12 01	STF1153A	BD+12 1698		
07 47.0	+12 17	07 52.5	+12 01	STF1153B	BD+12 1699		
07 47.0	-56 10	07 49.1	-56 25	SEE 88	CP-56 1442	64067	
07 47.1	+04 14	07 52.3	+03 58	BAL2792			
07 47.1	+-2 48	07 52.1	+-3 03	STF1154	BD-02 2322	64110	6421
07 47.1	-13 38	07 51.7	-13 53	BU 101	BD-13 2267	64096	6420
07 47.1	-13 52	07 51.7	-14 07	6419 68			
07 47.1	-31 57	07 50.9	-32 12	B 1564	CD-31 5143		
07 47.1	-39 30	07 50.5	-39 45	WG 72	CD-39 3686		
07 47.2	+30 55	07 53.4	+30 39	BUP	BD+31 1684	64090	
07 47.2	+25 43	07 53.2	+25 27	HJ 5471			
07 47.2	+25 44	07 53.2	+25 28	HJ 5472			
07 47.2	-15 00	07 51.7	-15 15	A 3097	BD-14 2245	64117	
07 47.2	-21 27	07 51.5	-21 42	ARA1410			
07 47.2	-26 40	07 51.3	-26 55	RST1368	CD-26 5097		
07 47.2	-40 02	07 50.6	-40 17	B 1081	CD-39 3688		
07 47.3	+70 10	07 57.8	+69 54	LDS1664	BD+70 485		
07 47.3	+58 46	07 55.6	+58 30	A 1072	BD+58 1073	64123	6445
07 47.3	-16 30	07 51.8	-16 45	J 2048			
07 47.3	-17 54	07 51.7	-18 09	J 2635	BD-17 2187		
07 47.3	-19 05	07 51.7	-19 20	B 1082	BD-18 2057		
07 47.3	-54 26	07 49.6	-54 41	CPO	CP-54 1399		
07 47.4	+23 33	07 53.3	+23 17	POU2903			
07 47.4	-54 49	07 49.6	-55 04	COO 60	CP-54 1401	64162	
07 47.4	-62 10	07 48.7	-62 25	FIN 110	CP-62 894		
07 47.5	+24 25	07 53.5	+24 09	POU2904			
07 47.5	+21 06	07 53.3	+20 50	HJ 432	BD+21 1708		
07 47.5	+03 39	07 52.7	+03 23	STT 182	BD+03 1827	64165	6425
07 47.5	-63 26	07 48.6	-63 41	HJ 4014	CP-63 815	64186	
07 47.6	+15 59	07 53.2	+15 43	A 2881	BD+16 1577	64211	6430
07 47.6	+11 45	07 53.1	+11 29	BRT1242			
07 47.6	+09 22	07 53.0	+09 06	AG 145	BD+09 1799		6429

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
07 47.6	-11 24	07 52.3	-11 39	HU 53	BD-11 2133	64196	6424
07 47.6	-13 56	07 52.2	-14 11	BRT1893			
07 47.6	-60 02	07 49.2	-60 17	HJ 4012	CP-59 908	64185	
07 47.6	-64 34	07 48.5	-64 49	FIN 111	CP-64 757	64204	
07 47.7	-29 25	07 51.7	-29 40	DAW 95	CD-29 5040	64221	6423
07 47.8	+43 25	07 54.7	+43 09	ES 590	BD+43 1746		6442
07 47.8	+37 02	07 54.4	+36 46	ES 2102	BD+37 1797		6439
07 47.8	+08 26	07 53.2	+08 10	A 2952A	BD+08 1904		6431
07 47.8	+-3 01	07 52.8	+-3 16	HJ 68	BD-02 2327		6427
07 47.8	+-3 40	07 52.7	+-3 55	ROE 31			
07 47.8	-13 36	07 52.4	-13 51	H 28	BD-13 2270	64259	6426
07 47.8	-13 40	07 52.4	-13 55	BRT1894			
07 47.8	-31 55	07 51.6	-32 10	B 1565	CD-31 5164		
07 47.8	-41 55	07 51.1	-42 10	CPO	CD-41 3459		
07 47.8	-46 37	07 50.8	-46 52	RST4866	CD-46 3487	64270	
07 47.9	+48 25	07 55.2	+48 09	HU 711	BD+48 1585	64252	6447
07 47.9	+15 47	07 53.5	+15 31	HEI 54	BD+15 1692		
07 47.9	+-5 10	07 52.8	+-5 25	FIN 325	BD-05 2280	64235	
07 47.9	-17 37	07 52.3	-17 52	RST2507A	BD-17 2199	64262	
07 47.9	-27 32	07 51.9	-27 47	HJ 2421	CD-27 4643		
07 48.0	+51 46	07 55.6	+51 30	HU 712	BD+51 1372	233471	6451
07 48.0	+-7 42	07 52.8	+-7 57	J 1504	BD-07 2236	64277	
07 48.0	-28 03	07 52.0	-28 18	B 747	CD-27 4646	64284	
07 48.0	-31 23	07 51.9	-31 38	B 1566	CD-31 5165	64301	
07 48.0	-33 09	07 51.8	-33 24	BRT1612	CD-33 4231		
07 48.1	+28 09	07 54.2	+27 53	COU 951	BD+28 1499		
07 48.1	+23 28	07 54.0	+23 12	BRT2379			
07 48.1	-12 51	07 52.7	-13 06	RST3552	BD-12 2190		
07 48.1	-13 23	07 52.7	-13 38	BRT1895	BD-13 2273		
07 48.1	-48 34	07 50.9	-48 49	RST 283	CD-48 3247	64305	
07 48.2	-27 39	07 52.2	-27 54	RST1369	CD-27 4653		
07 48.3	+41 50	07 55.1	+41 34	WEI 16	BD+41 1748		
07 48.3	+31 15	07 54.6	+30 59	A 675	BD+31 1690	64326	6443
07 48.3	+16 18	07 53.9	+16 02	STT 183	BD+16 1580	64330	6440
07 48.3	-37 18	07 51.9	-37 33	JSP 195	CD-37 3988		
07 48.4	+26 26	07 54.4	+26 10	COU1111A	BD+26 1673		6444
07 48.4	+26 26	07 54.4	+26 10	STF1155	BD+26 1673	64350	6444
07 48.4	+18 48	07 54.1	+18 32	COU 44	BD+18 1773	64329	
07 48.4	+15 13	07 54.0	+14 57	WEI 17	BD+15 1697	64352	6441
07 48.4	+14 01	07 54.0	+13 45	HEI 55	BD+14 1778		
07 48.4	+00 03	07 53.5	+00 12	RST5276	BD+00 2116	64354	
07 48.4	-13 48	07 53.0	-14 03	BU A	BD-13 2277	64356	6433
07 48.4	-14 46	07 52.9	-15 01	A 3098	BD-14 2258	64377	
07 48.5	-12 32	07 53.1	-12 47	J 2489	BD-12 2192		
07 48.5	-34 27	07 52.2	-34 42	HWE 65	CD-34 4036	64379	
07 48.6	+25 28	07 54.6	+25 12	A 2536	BD+25 1788		6448
07 48.6	+-9 42	07 53.3	+-9 57	A 537	BD-09 2270	64414	6436
07 48.6	+-9 58	07 53.3	-10 13	HJ 769	BD-09 2269		
07 48.6	-26 01	07 52.7	-26 16	BRT2926	CD-25 5202		
07 48.6	-55 11	07 50.8	-55 26	RST 284	CP-55 1365		
07 48.7	-30 13	07 52.6	-30 28	COO 61	CD-30 5218	64421	
07 48.8	-18 51	07 53.2	-19 06	BRT1443			
07 48.8	-25 14	07 52.9	-25 29	B 748	CD-25 5209	64436	
07 48.8	-47 00	07 51.7	-47 15	RST 285	CD-46 3499	64461	
07 48.8	-75 30	07 46.1	-75 45	HJ 4020	CP-75 464		
07 48.9	+38 08	07 55.5	+37 52	MLB 836			
07 48.9	-22 53	07 53.1	-23 08	DON 207	BD-22 2062	64434	
07 48.9	-24 58	07 53.0	-25 13	COO 62	CD-24 6108	64454	6437
07 48.9	-26 12	07 53.0	-26 27	RST1370	CD-26 5133		
07 48.9	-43 34	07 52.1	-43 49	DON 206	CD-43 3670	64460	
07 49.0	+36 46	07 55.5	+36 30	COU2075	BD+36 1711	64489	
07 49.0	+-2 06	07 54.0	+-2 21	BAL 190	BD-01 1878		
07 49.0	-26 44	07 53.1	-26 59	BRT2927			
07 49.0	-30 51	07 52.9	-31 06	B 1567	CD-30 5225	64481	
07 49.1	+50 33	07 56.5	+50 17	ES 905	BD+50 1490		6463
07 49.1	+19 31	07 54.9	+19 15	BUP A	BD+19 1869	64468	
07 49.1	+-6 38	07 53.9	+-6 53	RST3555	BD-06 2352		
07 49.1	-14 14	07 53.7	-14 29	A 3099	BD-14 2264		
07 49.1	-51 09	07 51.7	-51 24	HJ 4016A	CD-51 2732		
07 49.1	-51 09	07 51.7	-51 24	HJ 4016B	CP-51 1313		
07 49.2	+79 45	08 04.9	+79 28	KUI 31	BD+79 265	64486	
07 49.2	+29 25	07 55.4	+29 09	ES 422	BD+29 1645	64510	6456
07 49.2	+21 56	07 55.1	+21 40	HO 249	BD+22 1808	64535	6455
07 49.2	-33 02	07 53.0	-33 17	RST2508	CD-32 4516	64520	
07 49.2	-37 31	07 52.8	-37 46	RST4867	CD-37 4006	64547	
07 49.2	-37 57	07 52.7	-38 12	JSP 196	CD-37 4007		
07 49.2	-67 26	07 49.5	-67 41	DON 208	CP-67 827		
07 49.3	+74 40	08 01.4	+74 23	LDS1665			
07 49.3	+35 46	07 55.8	+35 30	HJ 3303	BD+35 1707		
07 49.3	+11 34	07 54.8	+11 18	HJ 69	BD+11 1715		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
07 49.3	-41 42	07 52.6	-41 57	RST2509	CD-41 3498		
07 49.3	-43 40	07 52.5	-43 55	CPO	CD-43 3682	64550	
07 49.3	-44 34	07 52.4	-44 49	RST4868	CD-44 3812	64551	
07 49.3	-63 45	07 50.3	-64 00	RST 287	CP-63 822		
07 49.4	+11 34	07 54.9	+11 18	HJ 70			
07 49.4	+01 27	07 54.5	+01 11	BAL1417A			
07 49.4	+00 31	07 54.5	+00 15	J 67	BD+00 2124		6453
07 49.4	-21 40	07 53.7	-21 55	RST4378A	BD-21 2164	64564	
07 49.4	-28 16	07 53.4	-28 31	RST 286	CD-28 5028		
07 49.4	-46 58	07 52.4	-47 13	RST 288	CD-46 3508	64597	
07 49.5	+24 38	07 55.5	+24 22	A 2537	BD+24 1802	64583	6459
07 49.5	+10 39	07 54.9	+10 23	A 2953	BD+10 1657		6457
07 49.5	+-2 32	07 54.5	+-2 47	STF1157	BD-02 2341	64607	6454
07 49.5	-27 12	07 53.6	-27 27	I 782	CD-27 4689	64593	6449
07 49.5	-28 28	07 53.5	-28 43	RST 289	CD-28 5034		
07 49.5	-44 38	07 52.6	-44 53	CPO	CD-44 3816		
07 49.6	+66 04	07 59.1	+65 48	MLB 344			
07 49.6	+40 37	07 56.3	+40 21	ES 1635	BD+40 1967		6468
07 49.6	-18 04	07 54.0	-18 19	HJ 4013A	BD-17 2219	64611	6452
07 49.6	-18 04	07 54.0	-18 19	HJ 4013C	BD-17 2217		6452
07 49.7	+00 55	07 54.8	+00 39	BAL1122			
07 49.7	-26 46	07 53.8	-27 01	BRT2929A	CD-26 5160		
07 49.7	-40 35	07 53.1	-40 50	WG 73	CD-40 3594		
07 49.8	+24 36	07 55.8	+24 20	A 2538	BD+24 1803		6464
07 49.8	-40 02	07 53.2	-40 17	RST1371	CD-39 3732		
07 49.8	-47 43	07 52.7	-47 58	I 286	CD-47 3389		
07 49.8	-54 47	07 52.1	-55 02	FIN	CP-54 1418		
07 49.9	+25 05	07 55.9	+24 49	POU2908			
07 49.9	+23 35	07 55.8	+23 19	J 1117	BD+23 1846		6466
07 49.9	-12 34	07 54.5	-12 49	HU 54	BD-12 2204	64667	6458
07 49.9	-17 32	07 54.3	-17 47	HJ 4015A	BD-17 2222	64668	
07 49.9	-17 32	07 54.3	-17 47	HJ 4015B	BD-17 2221		
07 50.0	+24 56	07 56.0	+24 40	STF1156	BD+25 1794	64682	
07 50.0	-34 50	07 53.7	-35 05	JSP 197A	CD-34 4073		
07 50.0	-38 21	07 53.5	-38 36	RST1372	CD-38 3794		
07 50.1	+23 58	07 56.0	+23 42	COU 929	BD+24 1805	64704	
07 50.1	+12 56	07 55.6	+12 40	J 46	BD+13 1796		6467
07 50.1	+07 49	07 55.4	+07 33	A 2744	BD+07 1866	64687	6465
07 50.1	-20 40	07 54.4	-20 55	ARA1015			
07 50.1	-23 25	07 54.3	-23 40	ARA2084			
07 50.2	-26 35	07 54.3	-26 50	BRT2930	CD-26 5169		
07 50.2	-30 38	07 54.1	-30 53	RST2510	CD-30 5255		
07 50.3	-13 01	07 54.9	-13 16	A 2539A	BD-12 2208	64751	6461
07 50.3	-17 22	07 54.8	-17 37	ARA 204			
07 50.3	-20 29	07 54.6	-20 44	OL 6	BD-20 2266	64752	6460
07 50.3	-26 59	07 54.4	-27 14	B 749	CD-26 5171	64755	
07 50.3	-28 04	07 54.3	-28 19	RST 290	CD-27 4704		
07 50.4	-16 23	07 54.9	-16 38	HLD 92	BD-16 2188		6462
07 50.4	-54 40	07 52.7	-54 55	BRT2537A	CP-54 1424		
07 50.4	-59 21	07 52.1	-59 36	HJ 4018A	CP-59 921	64784	
07 50.5	+24 18	07 56.5	+24 02	POU2911	BD+24 1809		
07 50.5	+23 41	07 56.4	+23 25	POU2912			
07 50.5	-13 10	07 55.1	-13 25	BRT2692			
07 50.5	-37 03	07 54.1	-37 18	JSP 198	CD-36 4008	64803	
07 50.6	+22 09	07 56.5	+21 53	STF1158A	BD+22 1813	64813	6472
07 50.6	+02 18	07 55.7	+02 02	BAL1827	BD+02 1825		
07 50.6	+01 25	07 55.7	+01 09	HJ 2422	BD+01 1949		
07 50.6	+-7 04	07 55.4	+-7 19	J 2858			
07 50.6	-35 19	07 54.3	-35 34	JSP 199	CD-35 4006		
07 50.7	+10 51	07 56.1	+10 35	BRT1243			
07 50.7	+-3 12	07 55.7	+-3 27	HJ 71	BD-03 2122		
07 50.7	-16 15	07 55.2	-16 30	RST3556A	BD-16 2190	64819	
07 50.7	-81 31	07 42.2	-81 45	LDS 194	CP-81 231		
07 50.8	+20 10	07 56.6	+19 54	COU 930	BD+20 1950	64834	
07 50.8	+11 08	07 56.3	+10 52	A 2882	BD+11 1717	64852	6473
07 50.8	-24 00	07 55.0	-24 15	ARA2302	CD-23 6466		
07 50.8	-52 24	07 53.3	-52 39	RST3557	CP-52 1324		
07 50.9	+50 32	07 58.3	+50 15	AG 146	BD+50 1495	64866	6481
07 50.9	+23 55	07 56.8	+23 39	DOO			
07 50.9	+01 08	07 56.0	+00 52	J 68	BD+01 1952		6471
07 50.9	-29 04	07 54.9	-29 19	KUI 32			
07 50.9	-34 24	07 54.6	-34 39	JSP 200	CD-34 4089		
07 50.9	-58 22	07 52.8	-58 37	RST4379	CP-58 1014		
07 51.0	+00 30	07 56.1	+00 14	BAL1125			
07 51.0	-23 56	07 55.2	-24 11	ARA2085			
07 51.0	-28 37	07 55.0	-28 52	RST 291	CD-28 5078		
07 51.0	-42 49	07 54.2	-43 04	DON 209	CD-42 3661	64903	
07 51.0	-50 39	07 53.7	-50 54	HJ 4017A	CD-50 3030	64908	
07 51.0	-50 39	07 53.7	-50 54	HJ 4017B	CP-50 1409		
07 51.1	+04 31	07 56.3	+04 15	BAL2798	BD+04 1859	64917	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
07 51.1	+03 40	07 56.3	+03 24	J 69	BD+03 1844	64939	6476
07 51.1	+-1 29	07 56.1	+-1 44	RST4869	BD-01 1893		
07 51.1	-22 59	07 55.3	-23 14	DON 210	BD-22 2077		
07 51.1	-30 50	07 55.0	-31 05	B 1568	CD-30 5272	64926	
07 51.1	-40 16	07 54.5	-40 31	WG 74	CD-40 3622		
07 51.1	-49 50	07 53.8	-50 05	B 1083	CD-49 3155		
07 51.2	+23 56	07 57.1	+23 40	GAU			
07 51.2	+23 58	07 57.1	+23 42	DOO			
07 51.2	+21 14	07 57.0	+20 58	HO 250A	BD+21 1724	64959	6478
07 51.2	+-6 10	07 56.1	+-6 25	A 538	BD-06 2368	64919	6474
07 51.2	-23 48	07 55.4	-24 03	ARA2086			
07 51.3	+17 15	07 57.0	+16 59	A 2883	BD+17 1711		6479
07 51.3	-70 31	07 50.8	-70 46	HJ 4023A	CP-70 694	64981	
07 51.3	-79 25	07 45.6	-79 40	RST2511	CP-79 255	64982	
07 51.4	-27 12	07 55.5	-27 27	B	CD-27 4730	64971	
07 51.4	-31 36	07 55.3	-31 51	B	CD-31 5237		
07 51.4	-33 40	07 55.2	-33 55	JSP 201	CD-33 4303		
07 51.5	-65 33	07 52.2	-65 48	RST 292	CP-65 831		
07 51.6	-41 08	07 55.0	-41 23	RST2512	CD-41 3531	65035	
07 51.7	+03 43	07 56.9	+03 27	BAL2315			
07 51.7	-10 47	07 56.4	-11 02	RST3558	BD-10 2297	65048	
07 51.7	-13 03	07 56.3	-13 18	BRT1896			
07 51.7	-13 32	07 56.3	-13 47	BRT2693			
07 51.7	-22 57	07 55.9	-23 12	DON 212	CD-22 5380		
07 51.7	-23 06	07 55.9	-23 21	DON 211	BD-22 2080	65051	
07 51.8	+13 28	07 57.3	+13 11	STF1162	BD+13 1804	65065	6482
07 51.8	-11 03	07 56.5	-11 18	BRT2694			
07 51.8	-53 43	07 54.2	-53 58	HU 1587	CP-53 1473	65075	
07 51.9	+-3 11	07 56.9	+-3 26	SCJ	BD-03 2129	65082	
07 51.9	+-4 21	07 56.8	+-4 36	RST4380	BD-04 2151		
07 51.9	-41 34	07 55.2	-41 49	HJ 4019	CD-41 3536	65089	
07 52.0	+77 04	08 05.4	+76 47	STF1151	BD+77 309		6522
07 52.0	+37 16	07 58.5	+36 59	ES 2103	BD+37 1811		6485
07 52.0	-14 47	07 56.6	-15 02	BRT1897	BD-14 2287		
07 52.0	-22 05	07 56.3	-22 20	SEE 90	CD-22 5387		6477
07 52.0	-22 05	07 56.3	-22 20	SEE 90	CD-22 5387		6477
07 52.0	-25 52	07 56.1	-26 07	B 750	CD-25 5290	65104	
07 52.0	-30 19	07 55.9	-30 34	RST2513	CD-30 5293	65107	
07 52.1	+32 31	07 58.4	+32 14	SEI 484	BD+32 1654		
07 52.1	+01 24	07 57.2	+01 07	STT 185	BD+01 1959	65123	6483
07 52.1	+00 43	07 57.2	+00 26	RST4870	BD-00 1862		
07 52.2	-20 48	07 56.5	-21 03	RST4871	BD-20 2288	65160	
07 52.2	-30 39	07 56.1	-30 54	COO 63	CD-30 5298	65146	
07 52.2	-33 20	07 56.0	-33 35	JSP 202	CD-33 4315		
07 52.3	+00 24	07 57.4	+00 07	BAL 836			
07 52.3	-32 46	07 56.1	-33 01	PRO 43	CD-32 4588		
07 52.3	-35 39	07 56.0	-35 54	LPO 12A	CD-35 4030	65162	
07 52.3	-58 18	07 54.2	-58 33	HJ 4021	CP-58 1018	65170	
07 52.4	+20 26	07 58.2	+20 09	HU 847	BD+20 1958		6486
07 52.4	+-3 29	07 57.3	+-3 45	J 2491			
07 52.4	-11 10	07 57.1	-11 26	RST3559	BD-11 2176	65177	
07 52.4	-18 25	07 56.8	-18 41	J 2490	BD-18 2094		
07 52.4	-23 14	07 56.6	-23 30	J 1505	CD-23 6533	65179	
07 52.4	-35 42	07 56.1	-35 57	JSP 204	CD-35 4031		
07 52.4	-38 51	07 55.9	-39 06	I 1508	CD-38 3834	65184	
07 52.4	-43 31	07 55.6	-43 46	COO 64	CD-43 3734	65186	
07 52.4	-63 30	07 53.5	-63 45	RST 293	CP-63 832	65192	
07 52.5	+46 54	07 59.6	+46 37	STF1161	BD+47 1510	65219	6491
07 52.5	+35 44	07 59.0	+35 27	COU1741	BD+35 1721		
07 52.5	-25 43	07 56.6	-25 59	B 751	CD-25 5304		
07 52.5	-43 35	07 55.7	-43 50	SEE 91	CD-43 3737	65211	
07 52.6	+61 25	08 01.2	+61 08	LDS2558			
07 52.6	+38 33	07 59.2	+38 16	COU2076	BD+38 1845		
07 52.6	+24 10	07 58.5	+23 53	POU2914			
07 52.6	+-9 33	07 57.3	+-9 49	A 1578	BD-09 2298	65224	6484
07 52.7	+35 13	07 59.1	+34 56	BRT3249			
07 52.7	+24 44	07 58.7	+24 27	POU2915			
07 52.7	+13 37	07 58.2	+13 20	HEI 136	BD+13 1808		
07 52.7	-41 41	07 56.0	-41 56	CPO	CD-41 3550		
07 52.7	-43 16	07 55.9	-43 31	CPO	CD-43 3740		
07 52.8	+33 41	07 59.2	+33 24	COU1554	BD+33 1626		
07 52.8	-13 08	07 57.4	-13 24	BRT2695	BD-13 2318		
07 52.9	+16 44	07 58.6	+16 27	STF1167	BD+16 1599		6489
07 52.9	+00 33	07 58.0	+00 16	A 1969A	BD-00 1866	65277	6487
07 52.9	+00 33	07 58.0	+00 16	B A	BD-00 1866	65277	6487
07 52.9	-26 06	07 57.0	-26 22	RST1374	CD-26 5242		
07 52.9	-33 09	07 56.7	-33 25	B 1569	CD-33 4337		
07 52.9	-46 50	07 55.9	-47 05	CPO	CD-46 3585		
07 52.9	-53 20	07 55.3	-53 35	GLI 77A	CP-53 1480	65297	
07 52.9	-53 20	07 55.3	-53 35	GLI 77B	CP-53 1479		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
07 53.0	-29 05	07 57.0	-29 21	RST 294	CD-29 5207	65284	
07 53.0	-33 36	07 56.8	-33 52	B 2158	CD-33 4344		
07 53.0	-38 49	07 56.5	-39 05	RST1373	CD-38 3845		
07 53.1	+-7 02	07 57.9	+-7 18	A 1579	BD-06 2380	65326	6488
07 53.1	-16 02	07 57.6	-16 18	HJ 771	BD-15 2151		
07 53.1	-26 24	07 57.2	-26 40	RST5277	CD-26 5249		
07 53.1	-42 32	07 56.4	-42 48	DON 213	CD-42 3707		
07 53.1	-67 17	07 53.5	-67 32	DON 214	CP-67 836		
07 53.2	+60 36	08 01.7	+60 19	MCA	BD+60 1105	65339	
07 53.2	+32 27	07 59.5	+32 10	SEI 485	BD+32 1657		
07 53.2	+09 35	07 58.6	+09 18	HJ 770			
07 53.2	+02 29	07 58.4	+02 12	SHJ 87A	BD+02 1833	65345	
07 53.2	+02 29	07 58.4	+02 12	SHJ 87B	BD+02 1835		
07 53.2	+02 29	07 58.4	+02 12	SHJ 87C	BD+02 1834		
07 53.2	+-2 01	07 58.2	+-2 17	BAL 191	BD-01 1905		
07 53.2	-40 14	07 56.6	-40 30	BRT 719			
07 53.2	-41 29	07 56.5	-41 45	I 1172	CD-41 3562	65358	
07 53.3	+57 13	08 01.4	+56 56	STF1160	BD+57 1117	65365	6503
07 53.3	+39 12	08 00.0	+38 55	ALI1084			
07 53.3	-10 37	07 58.0	-10 53	BU 902	BD-10 2309	65375	6490
07 53.4	+05 54	07 58.7	+05 37	STF1168	BD+06 1840	65396	6492
07 53.4	+-2 42	07 58.4	+-2 58	BRT 542	BD-02 2364		
07 53.4	-23 55	07 57.6	-24 11	ARA2091			
07 53.5	+42 59	08 00.4	+42 42	ES 1387	BD+43 1760		6498
07 53.5	-39 45	07 56.9	-40 01	RST1375	CD-39 3810	65420	
07 53.6	+63 22	08 02.5	+63 05	SHJ 86A	BD+63 749	65448	
07 53.6	+63 22	08 02.5	+63 05	SHJ 86B	BD+63 750	65447	
07 53.6	+17 05	07 59.3	+16 48	A 2884	BD+17 1722	65431	6493
07 53.6	+04 51	07 58.8	+04 34	BAL2800	BD+04 1867	65434	
07 53.6	+-7 55	07 58.4	+-8 11	RST4381	BD-07 2283		
07 53.6	-11 42	07 58.3	-11 58	J 2050			
07 53.6	-27 30	07 57.7	-27 46	BRT2932	CD-27 4796		
07 53.6	-40 56	07 57.0	-41 12	I 1173	CD-40 3673	65440	
07 53.7	+51 33	08 01.2	+51 16	ES 907	BD+51 1382		6508
07 53.7	+42 16	08 00.5	+41 59	ES 1538	BD+42 1794		6501
07 53.7	+28 56	07 59.8	+28 39	SMA			
07 53.7	-14 59	07 58.2	-15 15	RST3560	BD-14 2305		
07 53.7	-45 47	07 56.8	-46 03	HU 1431A	CD-45 3591	65461	
07 53.7	-45 47	07 56.8	-46 03	HU 1431B	CD-45 3591	65462	
07 53.8	+06 36	07 59.1	+06 19	J 70	BD+06 1841	65477	6494
07 53.9	+27 16	08 00.0	+26 59	COU1112	BD+27 1521		
07 53.9	+14 25	07 59.5	+14 08	HEI 137	BD+14 1796		
07 53.9	+00 10	07 59.0	+00 06	RST4872	BD-00 1874	65500	
07 53.9	-39 14	07 57.4	-39 30	B 1084	CD-39 3819	65513	
07 53.9	-47 21	07 56.8	-47 37	RST 295	CD-47 3444		
07 54.0	+41 14	08 00.8	+40 57	ES 1539	BD+41 1766	65519	6504
07 54.0	-20 05	07 58.4	-20 21	ARA1017	BD-19 2166		
07 54.0	-43 20	07 57.2	-43 36	B 1570	CD-43 3762	65536	
07 54.1	-29 00	07 58.1	-29 16	BRT2933	CP-28 2627		
07 54.1	-43 50	07 57.3	-44 06	SEE 92A	CD-43 3766	65551	
07 54.1	-45 36	07 57.2	-45 52	RST4873	CD-45 3599		
07 54.2	+13 58	07 59.8	+13 41	STF1170	BD+14 1801	65557	6499
07 54.2	+-8 54	07 59.0	+-9 10	RST4874	BD-08 2162	65559	
07 54.2	-18 24	07 58.6	-18 40	B 1977	BD-18 2110	65564	
07 54.2	-21 13	07 58.5	-21 29	HJ 4022A	BD-21 2197	65566	6495
07 54.2	-21 13	07 58.5	-21 29	HJ 4022B	CP-21 2989		6495
07 54.2	-33 20	07 58.0	-33 36	JSP	CD-33 4358		
07 54.3	+54 54	08 02.1	+54 37	STF1165A	BD+55 1240	65582	6516
07 54.3	+00 22	07 59.4	+00 05	HJ 73A			
07 54.3	-30 12	07 58.2	-30 28	RST2017	CD-3015090		
07 54.3	-30 47	07 58.2	-31 03	LDS 197	CD-30 5349		
07 54.4	+37 10	08 00.9	+36 53	HJ 3305	BD+37 1814		6510
07 54.4	+13 23	07 59.9	+13 06	J 2051			
07 54.4	-20 02	07 58.8	-20 18	BRT1445	BD-19 2170		
07 54.4	-47 37	07 57.3	-47 53	I 26	CD-47 3457	65598	
07 54.5	+00 17	07 59.6	+00 00	BAL 841			
07 54.5	-17 44	07 58.9	-18 00	ARA 205	BD-17 2260		
07 54.5	-39 33	07 58.0	-39 49	RST1376	CD-39 3836		
07 54.5	-44 25	07 57.7	-44 41	CPO A	CD-44 3902		
07 54.5	-68 44	07 54.5	-69 00	DON 215	CP-68 692	65624	
07 54.6	+16 13	08 00.2	+15 56	A 2885	BD+16 1605		6505
07 54.6	+00 19	07 59.7	+00 02	BAL1127			
07 54.6	-10 13	07 59.3	-10 29	HLD 93	BD-10 2319	65647	6500
07 54.6	-10 57	07 59.3	-11 13	RST3561	BD-10 2318	65633	
07 54.6	-24 32	07 58.8	-24 48	I 783	CD-24 6268	65650	6496
07 54.6	-26 21	07 58.7	-26 37	BRT2934	CD-26 5291		
07 54.6	-41 28	07 57.9	-41 44	BRT 720			
07 54.6	-46 19	07 57.6	-46 35	RST 296	CD-46 3616	65658	
07 54.6	-60 20	07 56.2	-60 36	I 29	CP-60 936		
07 54.7	+36 30	08 01.2	+36 13	COU1868	BD+36 1729		
07 54.7	+00 45	07 59.8	+00 28	BAL1128	BD+00 2150	65668	
07 54.7	-20 36	07 59.0	-20 52	ARA1019			
07 54.7	-24 22	07 58.9	-24 38	J 1506	CD-24 6269		
07 54.8	+11 54	08 00.3	+11 37	ROE 32	BD+12 1737		
07 54.8	+06 51	08 00.1	+06 34	DOO	BD+06 1845		6506
07 54.8	+-7 01	07 59.6	+-7 17	RST4382	BD-06 2400	65696	
07 54.8	-22 54	07 59.0	-23 10	DON 216	BD-22 2103		
07 54.9	+00 34	08 00.0	+00 17	BAL 842			
07 54.9	-43 02	07 58.1	-43 18	B 1085	CD-42 3742	65726	
07 55.0	+80 12	08 11.0	+79 54	LDS1668	BD+80 245		
07 55.0	+72 04	08 06.0	+71 47	STF1159	BD+72 394	65754	
07 55.0	+23 51	08 00.9	+23 34	STF1171	BD+23 1866	65757	6513
07 55.0	+10 11	08 00.4	+09 54	A 2954A	BD+10 1694	65738	6511
07 55.0	-12 22	07 59.6	-12 38	BRT2698A	BD-12 2262		
07 55.0	-29 18	07 59.0	-29 34	RST1377	CD-29 5280	65742	
07 55.0	-60 22	07 56.6	-60 38	JSP 205	CP-60 943		
07 55.1	-53 41	07 57.5	-53 57	FIN A	CP-53 1489	65749	
07 55.1	-60 33	07 56.7	-60 49	HJ 4027A	CP-60 944		
07 55.2	+22 18	08 01.1	+22 01	COU 931	BD+22 1832		
07 55.2	-13 35	07 59.8	-13 51	HLD 94	BD-13 2337	65783	6509
07 55.2	-21 41	07 59.5	-21 57	B 2159	BD-21 2205	65785	
07 55.3	+35 43	08 01.8	+35 26	HJ 772			
07 55.3	+24 48	08 01.3	+24 31	POU2916			
07 55.3	+10 59	08 00.7	+10 42	A 2955	BD+11 1734		6514
07 55.3	+-9 21	08 00.0	+-9 37	J 2862	BD-09 2321		
07 55.3	-14 32	07 59.9	-14 48	BRT 571			
07 55.3	-35 51	07 59.0	-36 07	JSP 206	CD-35 4074		
07 55.3	-46 03	07 58.3	-46 19	CPO	CD-45 3622		
07 55.4	+19 52	08 01.2	+19 35	HJ 2423A	BD+19 1900	65802	6517
07 55.4	-19 55	07 59.8	-20 11	ARA 626			
07 55.4	-26 09	07 59.5	-26 25	BRT2935	CD-26 5318		
07 55.4	-30 11	07 59.3	-30 27	ALD 18	CD-30 5372		
07 55.4	-48 58	07 58.2	-49 14	HJ 4025A		65818	
07 55.4	-48 58	07 58.2	-49 14	HJ 4025D	CD-48 3350		
07 55.4	-48 58	07 58.2	-49 14	HRG A	CD-48 3349	65818	
07 55.5	+24 11	08 01.4	+23 54	A 2540	BD+24 1826	65823	6518
07 55.5	-16 59	08 00.0	-17 15	A 3100	BD-16 2236		
07 55.5	-20 32	07 59.8	-20 48	ARA1020			
07 55.5	-20 47	07 59.8	-21 03	ARA1021			
07 55.6	-11 10	08 00.3	-11 26	A 2745	BD-11 2195		6512
07 55.6	-22 45	07 59.9	-23 01	DON 217	BD-22 2109		
07 55.6	-63 48	07 56.7	-64 04	HJ 4029	CP-63 849		
07 55.6	-85 11	07 36.4	-85 25	RST2514	CP-85 129	65870	
07 55.7	+25 22	08 01.7	+25 05	H 75A	BD+25 1816	65856	
07 55.7	+17 14	08 01.4	+16 57	STF1173	BD+17 1733	65857	6519
07 55.7	+03 50	08 00.9	+03 33	BAL2318	BD+03 1869		
07 55.7	+01 27	08 00.8	+01 10	BAL1419	BD+01 1970		
07 55.7	+-8 21	08 00.5	+-8 37	HJ 2425	BD-08 2177		
07 55.7	-47 24	07 58.7	-47 40	CPO	CP-47 1729		
07 55.8	+68 41	08 05.8	+68 24	STF1164	BD+68 518	65871	
07 55.8	-31 58	07 59.7	-32 14	B 1571	CD-31 5347		
07 55.8	-34 15	07 59.5	-34 31	BRT1613	CD-34 4181		
07 55.8	-47 25	07 58.7	-47 41	I 30	CD-47 3480	65905	
07 55.9	+65 37	08 05.2	+65 20	LDS2560			
07 55.9	+25 49	08 01.9	+25 32	HJ 435	BD+25 1817		
07 55.9	+14 19	08 01.5	+14 02	HEI 138	BD+14 1807		
07 55.9	+05 09	08 01.1	+04 52	KUI 33	BD+05 1857	65900	
07 55.9	+-3 48	08 00.8	+-4 04	LUY			
07 55.9	-44 39	07 59.0	-44 55	HJ 4026	CD-44 3922		
07 55.9	-60 02	07 57.6	-60 18	JSP 208B	CD-59 1774		
07 55.9	-60 02	07 57.6	-60 18	LDS 198A	CP-59 944	65907	
07 55.9	-60 59	07 57.4	-61 15	JSP 207	CP-60 957		
07 56.0	-21 38	08 00.3	-21 54	ARA1417	BD-21 2215	65921	
07 56.0	-30 06	07 59.9	-30 22	B 1572	CD-30 5390	65923	
07 56.0	-31 43	07 59.9	-31 59	B 1573	CD-31 5350	65924	
07 56.1	-29 14	08 00.1	-29 30	HJ 4024	CD-29 5319	65945	6515
07 56.1	-48 06	07 59.0	-48 22	RST 297	CD-48 3361	65930	
07 56.2	+24 23	08 02.1	+24 06	POU2917			
07 56.2	+17 19	08 01.9	+17 02	HJ 3307	BD+17 1737		
07 56.2	-13 30	08 00.8	-13 46	HU 223	BD-13 2343	65973	6521
07 56.2	-16 04	08 00.7	-16 20	ARA 50			
07 56.2	-40 12	07 59.6	-40 28	WG 75			
07 56.2	-49 24	07 59.0	-49 40	CPO	CD-49 3242		
07 56.2	-53 47	07 58.6	-54 03	FIN	CP-53 1495		
07 56.3	-25 08	08 00.5	-25 24	RST3563	CD-25 5414		
07 56.3	-30 42	08 00.2	-30 58	B 2160	CD-30 5403	65979	
07 56.3	-33 39	08 00.1	-33 55	JSP 209	CD-33 4400		
07 56.3	-37 02	07 59.9	-37 18	JSP 210	CD-36 4088		
07 56.3	-46 05	07 59.3	-46 21	RST 298	CD-46 3646	65984	
07 56.3	-73 58	07 54.5	-74 14	B 2161	CP-73 474		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
07 56.4	+32 26	08 02.7	+32 09	ES 291	BD+32 1667	65991	6529
07 56.4	-14 04	08 01.0	-14 20	BRT2699	BD-13 2344	65995	
07 56.4	-49 42	07 59.2	-49 58	DUN 59A	CD-49 3243	66005	
07 56.4	-49 42	07 59.2	-49 58	DUN 59B	CD-49 3244	66006	
07 56.4	-60 39	07 58.0	-60 55	JSP 211			
07 56.5	+27 23	08 02.6	+27 06	COU1113	BD+27 1526		
07 56.5	+02 41	08 01.7	+02 24	BAL1831			
07 56.5	-26 33	08 00.6	-26 49	B 2162	CD-26 5354	66017	
07 56.5	-44 12	07 59.7	-44 28	DON 219	CD-44 3931	66002	
07 56.5	-45 55	07 59.6	-46 11	DON 218	CD-45 3645		
07 56.6	-26 14	08 00.7	-26 30	BRT2936	CD-26 5356		
07 56.7	+58 42	08 04.9	+58 25	A 1073	BD+58 1090	66045	6548
07 56.7	-13 51	08 01.3	-14 07	BRT2700	BD-13 2346	66053	
07 56.7	-47 02	07 59.7	-47 18	HJ 4032C	CD-46 3653		
07 56.7	-47 02	07 59.7	-47 18	I 1070A	CD-46 3655	66079	
07 56.7	-60 35	07 58.3	-60 51	HJ 4031	CP-60 988	66066	
07 56.8	+55 02	08 04.6	+54 45	STF1172	BD+55 1242	66067	6545
07 56.8	+49 35	08 04.1	+49 18	HU 713	BD+49 1699		6541
07 56.8	+41 33	08 03.6	+41 16	LDS3771			
07 56.8	+23 50	08 02.7	+23 33	POU2918A			
07 56.8	+20 45	08 02.6	+20 28	DOO			
07 56.8	+-9 00	08 01.6	+-9 16	A 3054A	BD-08 2185	66071	6525
07 56.8	-29 11	08 00.8	-29 27	OL 30	CD-29 5340	66074	6523
07 56.8	-31 29	08 00.7	-31 45	B 1574	CD-31 5375	66076	
07 56.9	+-3 16	08 01.9	+-3 32	A 539	BD-03 2176	66092	6527
07 56.9	+-8 19	08 01.7	+-8 35	A 1580A	BD-08 2186	66094	6526
07 56.9	+-8 19	08 01.7	+-8 35	A 1580B	BD-08 2186	66095	6526
07 56.9	-17 05	08 01.4	-17 21	ARA 206			
07 57.0	+41 00	08 03.7	+40 43	A 2469	BD+41 1777	66114	6540
07 57.0	+12 44	08 02.5	+12 27	HO 349A	BD+12 1748	66117	6531
07 57.0	+00 32	08 02.1	+00 15	BAL 845			
07 57.0	-22 04	08 01.3	-22 20	BU 333A	BD-21 2220	66097	6524
07 57.0	-22 04	08 01.3	-22 20	BU 333C	BD-21 2221		6524
07 57.1	+77 55	08 11.0	+77 37	LDS1670	BD+78 278	66170	
07 57.1	+72 13	08 08.1	+71 55	LDS1667	BD+72 395	66171	
07 57.1	+02 36	08 02.3	+02 19	GSH	BD+02 1854	66141	
07 57.1	+00 41	08 02.2	+00 24	HJ 77A	BD-00 1886	66142	
07 57.1	+-2 30	08 02.1	+-2 46	A 540A	BD-02 2384	66143	6530
07 57.1	+-8 10	08 01.9	+-8 26	HJ 773			
07 57.1	-21 36	08 01.4	-21 52	ARA1420			
07 57.1	-26 11	08 01.2	-26 27	BRT2937	CD-26 5366		
07 57.1	-32 41	08 00.9	-32 57	JSP 212	CD-32 4704		
07 57.1	-32 54	08 00.9	-33 10	JSP 213	CD-32 4707		
07 57.1	-34 17	08 00.8	-34 33	JSP	CD-34 4207		
07 57.2	+26 33	08 03.2	+26 16	STT 186	BD+26 1707	66176	6538
07 57.2	+19 00	08 02.9	+18 43	COU 477	BD+19 1906		
07 57.2	+04 26	08 02.4	+04 09	STF1175	BD+04 1882	66177	6532
07 57.2	-31 13	08 01.1	-31 29	B 1575	CD-31 5387	66206	
07 57.2	-36 30	08 00.8	-36 46	COO 65	CD-36 4102	66185	
07 57.2	-60 22	07 58.8	-60 38	I 1104	CP-60 1005	66167	
07 57.3	+03 21	08 02.5	+03 04	BU 23	BD+03 1876	66199	6533
07 57.3	-15 19	08 01.8	-15 35	RST3564	BD-15 2201	66202	
07 57.3	-18 45	08 01.7	-19 01	ARA 391			
07 57.3	-41 20	08 00.7	-41 36	BRT 723			
07 57.4	+28 04	08 03.5	+27 47	ES A	BD+28 1532	66216	
07 57.4	+23 45	08 03.3	+23 28	POU2920			
07 57.4	+22 10	08 03.3	+21 53	COU 163	BD+22 1843		
07 57.4	+01 42	08 02.5	+01 25	A 2746	BD+01 1977	66200	6534
07 57.4	-34 23	08 01.1	-34 39	JSP 214	CD-34 4213	66230	
07 57.4	-41 01	08 00.8	-41 17	CPO	CD-40 3740		
07 57.4	-42 02	08 00.7	-42 18	RST2515	CD-41 3639	66233	
07 57.4	-67 24	07 57.8	-67 40	GLI 78	CP-67 854	66238	
07 57.5	+47 34	08 04.7	+47 17	A 2050A	BD+47 1522	66263	6552
07 57.5	+47 34	08 04.7	+47 17	STF1174A	BD+47 1522	66263	6552
07 57.5	+23 22	08 03.4	+23 05	POU2921	BD+23 1873		
07 57.5	+22 08	08 03.4	+21 51	COU 164	BD+22 1844		
07 57.5	-40 18	08 00.9	-40 34	I 163	CD-40 3745	66251	
07 57.6	+24 42	08 03.6	+24 25	POU2922			
07 57.6	+04 36	08 02.8	+04 19	BRT2140			
07 57.6	-14 31	08 02.2	-14 47	BRT1900			
07 57.6	-21 48	08 01.9	-22 04	BRT1446			
07 57.6	-30 39	08 01.5	-30 55	BRT2939	CD-30 5451		
07 57.6	-39 56	08 01.0	-40 12	WG 76	CD-39 3891	66280	
07 57.7	+59 32	08 06.0	+59 15	HJ 2424	BD+59 1136	66286	
07 57.7	+-9 30	08 02.4	+-9 46	BRT 416			
07 57.7	-39 32	08 01.2	-39 48	RST1378	CD-39 3893		
07 57.8	+13 57	08 03.3	+13 40	HU 848	BD+14 1811	66301	6543
07 57.8	+10 13	08 03.2	+09 56	A 2956	BD+10 1710	66303	6542
07 57.8	-26 56	08 01.9	-27 12	BU 202A	CD-26 5395	66306	6535
07 57.8	-27 13	08 01.9	-27 29	BRT2940	CD-27 4874		
07 57.8	-32 14	08 01.6	-32 30	JSP 215	CD-32 4727		
07 57.8	-34 13	08 01.6	-34 29	JSP 216	CP-34 1901		
07 57.8	-43 59	08 01.0	-44 15	B 1576	CD-43 3840	66312	
07 57.8	-47 32	08 00.8	-47 48	HJ 4033	CD-47 3506	66338	
07 57.8	-63 22	07 59.0	-63 38	LDS 199	CP-63 861		
07 57.9	+35 55	08 04.4	+35 38	COU1889	BD+36 1738		
07 57.9	+33 19	08 04.2	+33 02	STT 187	BD+33 1636	66299	6549
07 57.9	+31 53	08 04.2	+31 36	HJ 438	BD+31 1722		
07 57.9	-26 58	08 02.0	-27 14	HWE 19	CD-26 5399	66329	6536
07 57.9	-66 30	07 58.5	-66 46	DON 220	CP-66 783	66343	
07 58.0	+88 56	09 21.8	+88 34	COU 10	BD+89 13	66368	
07 58.0	+12 28	08 03.5	+12 11	HO 350	BD+12 1754	66348	6546
07 58.0	-23 58	08 02.2	-24 14	ARA2093	CD-23 6699		
07 58.0	-34 12	08 01.8	-34 28	I 187	CD-34 4228	66357	
07 58.0	-57 30	08 00.0	-57 46	HJ 4036	CP-57 1368		
07 58.1	+21 36	08 03.9	+21 19	BRT2381	BD+21 1749		
07 58.1	+-3 24	08 03.1	+-3 40	HJ 78			
07 58.1	-20 02	08 02.5	-20 18	SEE 95	BD-19 2205	66376	6539
07 58.1	-24 03	08 02.3	-24 19	ARA2303			
07 58.1	-25 47	08 02.2	-26 03	B 752	CD-25 5466	66377	
07 58.1	-32 22	08 01.9	-32 38	JSP 217	CD-32 4741		
07 58.2	+12 56	08 03.7	+12 39	OL 60	BD+13 1827		6550
07 58.2	+-6 08	08 03.1	+-6 24	A 1581	BD-06 2423		6547
07 58.2	-28 18	08 02.2	-28 34	B 1086	CD-28 5332		
07 58.2	-28 31	08 02.2	-28 47	I 784	CD-28 5334		6537
07 58.2	-49 36	08 01.0	-49 52	RST5278	CD-49 3271	66407	
07 58.2	-61 09	07 59.7	-61 25	JSP 218	CP-61 942		
07 58.3	+16 05	08 03.9	+15 48	HEI 139	BD+16 1623		
07 58.3	-24 22	08 02.5	-24 38	B 753	CD-24 6361		
07 58.3	-24 30	08 02.5	-24 46	J 1507	CD-24 6362	66432	
07 58.4	+04 13	08 03.6	+03 56	BAL2802			
07 58.4	-49 04	08 01.2	-49 20	BRT 725			
07 58.4	-60 24	08 00.1	-60 40	JSP 220	CP-60 1025		
07 58.4	-60 30	08 00.0	-60 46	COO 66	CP-60 1023	66442	
07 58.4	-61 11	07 59.9	-61 27	JSP 219	CP-61 943		
07 58.4	-66 57	07 58.9	-67 13	DON 221	CP-66 784		
07 58.5	+28 48	08 04.6	+28 31	MLB 565	BD+28 1540		
07 58.5	+-6 58	08 03.3	+-7 14	J 1508	BD-06 2426		
07 58.5	-27 16	08 02.6	-27 32	HJ 4037A	CD-27 4894	66454	6544
07 58.5	-27 16	08 02.6	-27 32	HJ 4037C	CD-27 4895	66477	6544
07 58.5	-48 38	08 01.4	-48 54	RST5279	CD-48 3403	66463	
07 58.6	+43 38	08 05.5	+43 21	A 2470	BD+43 1768	66468	6561
07 58.6	-20 08	08 03.0	-20 24	ARA1024			
07 58.6	-34 17	08 02.4	-34 33	I 188	CD-34 4240		
07 58.7	+-7 53	08 03.5	+-8 09	HJ 2426	BD-07 2329	66488	
07 58.7	-12 55	08 03.3	-13 11	STF1178	BD-12 2302	66491	6553
07 58.7	-20 50	08 03.0	-21 06	B 1087	BD-20 2358	66495	
07 58.7	-24 50	08 02.9	-25 06	BRT2941	CD-24 6370		
07 58.7	-42 29	08 02.0	-42 45	HJ 4034	CD-42 3801	66503	
07 58.8	+12 35	08 04.3	+12 18	BU 581A	BD+12 1759	66509	6554
07 58.8	+04 35	08 04.0	+04 18	BAL2803	BD+04 1891	66511	
07 58.8	-22 30	08 03.1	-22 46	OL 53	BD-22 2130		6551
07 58.8	-39 15	08 02.3	-39 31	WG 77			
07 58.9	+28 44	08 05.0	+28 27	AG	BD+28 1543		6557
07 58.9	+14 03	08 04.4	+13 46	BRT1245	BD+14 1819	66528	
07 58.9	-11 47	08 03.6	-12 03	RST3565	BD-11 2217	66535	
07 58.9	-30 56	08 02.8	-31 12	I 785	CD-30 5500	66539	
07 58.9	-48 28	08 01.8	-48 44	BRT 727			
07 59.0	-10 38	08 03.7	-10 54	J 2492	BD-10 2359		
07 59.0	-34 08	08 02.8	-34 24	JSP 221	CD-34 4249		
07 59.0	-54 14	08 01.4	-54 30	DUN 60A	CP-54 1470	66546	
07 59.0	-54 14	08 01.4	-54 30	DUN 60C	CP-54 1471		
07 59.1	+56 52	08 07.1	+56 34	A 1332	BD+56 1266	66571	6577
07 59.1	-33 18	08 02.9	-33 34	RST2516	CD-33 4466		
07 59.2	+12 21	08 04.7	+12 04	BU 582B	BD+12 1760		6558
07 59.2	+12 21	08 04.7	+12 04	STF1179A	BD+12 1760		6558
07 59.2	+-1 34	08 04.2	+-1 50	BU 903	BD-01 1939	66592	6555
07 59.2	-21 56	08 03.5	-22 12	B 2163A	BD-21 2243	66618	
07 59.2	-32 11	08 03.1	-32 27	HJ 4035A	CD-32 4766	66598	
07 59.2	-32 11	08 03.1	-32 27	HJ 4035B	CD-32 4768		
07 59.2	-44 23	08 02.4	-44 39	I 8	CD-44 3980	66605	
07 59.3	+54 24	08 07.0	+54 06	A 1333	BD+54 1200	66610	6578
07 59.3	+24 30	08 05.2	+24 13	POU2927			
07 59.3	-20 05	08 03.7	-20 21	ARA1025			
07 59.3	-41 02	08 02.7	-41 18	HJ 4038A	CD-40 3776	66624	
07 59.3	-41 02	08 02.7	-41 18	HJ 4038B	CD-40 3775		
07 59.3	-41 11	08 02.7	-41 27	RST2517	CD-41 3683	66625	
07 59.3	-48 30	08 02.2	-48 46	BRT 728	CD-48 3413		
07 59.4	+74 39	08 11.3	+74 21	A 1074	BD+74 348	66633	6608
07 59.4	+34 53	08 05.8	+34 35	ES 423	BD+34 1741	66635	6568

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
07 59.4	+28 47	08 05.5	+28 29	MLB 566	BD+28 1546		
07 59.4	-12 42	08 04.0	-12 58	A 2747	BD-12 2312		6556
07 59.4	-30 27	08 03.3	-30 43	HWE 20	CD-30 5525	66648	
07 59.4	-61 15	08 00.9	-61 31	HRG 12	CP-61 947	66657	
07 59.4	-68 52	07 59.4	-69 08	MLO	CP-68 705	66659	
07 59.5	+42 16	08 06.3	+41 58	STF1176	BD+42 1808	66661	6572
07 59.5	+27 49	08 05.6	+27 31	STF1177	BD+27 1536	66684	6569
07 59.5	-25 17	08 03.7	-25 33	RST3566	CD-25 5500		
07 59.6	+-8 02	08 04.4	+-8 18	RST4383	BD-07 2335	66689	
07 59.6	-12 40	08 04.2	-12 56	A 2748	BD-12 2313		6559
07 59.6	-36 09	08 03.3	-36 25	HJ 4040A	CD-36 4145		
07 59.6	-36 09	08 03.3	-36 25	HJ 4040B	CP-36 1863		
07 59.6	-37 55	08 03.2	-38 11	HJ 4039	CD-37 4188	66703	
07 59.7	+01 02	08 04.8	+00 45	RST5281	BD+01 1987		
07 59.7	+01 07	08 04.8	+00 50	RST5280			
07 59.7	+-2 32	08 04.7	+-2 48	A 541	BD-02 2412	66715	6563
07 59.7	+-8 48	08 04.5	+-9 04	J 2864			
07 59.7	+-8 52	08 04.5	+-9 08	J 2865	BD-08 2206		
07 59.7	-34 07	08 03.5	-34 23	JSP 222	CD-34 4271		
07 59.8	-17 58	08 04.2	-18 14	ARA 207			
07 59.8	-43 03	08 03.1	-43 19	CPO	CD-42 3826	66745	
07 59.8	-57 57	08 01.8	-58 13	RST 299	CP-57 1377		
07 59.9	+32 30	08 06.2	+32 12	COU1555	BD+32 1679		
07 59.9	-24 22	08 04.1	-24 38	I 786	CD-24 6406	66757	6560
07 59.9	-30 41	08 03.8	-30 57	B 1577	CD-30 5537	66760	
07 59.9	-31 16	08 03.8	-31 32	LDS 201A	CD-31 5467	66791	
07 59.9	-31 16	08 03.8	-31 32	LDS 201B	CD-31 5466		
07 59.9	-31 16	08 03.8	-31 32	LDS 201C	CP-31 2104		
07 59.9	-32 38	08 03.7	-32 54	JSP 223	CD-32 4780		
08 00.0	+56 44	08 08.0	+56 26	A 1334	BD+56 1267	66772	6589
08 00.0	+15 33	08 05.6	+15 15	HEI 56	BD+15 1746		
08 00.0	+08 29	08 05.4	+08 11	STF1181	BD+08 1963	66776	6570
08 00.1	+06 07	08 05.4	+05 49	STF1182	BD+06 1869	66801	6571
08 00.1	+-8 02	08 04.9	+-8 19	A 1582	BD-07 2340	66804	6567
08 00.1	-16 34	08 04.6	-16 51	A 3055	BD-16 2274	66782	6565
08 00.1	-34 49	08 03.8	-35 05	JSP 225	CD-34 4278		
08 00.1	-35 14	08 03.8	-35 30	JSP 224	CD-35 4153	66810	
08 00.1	-54 10	08 02.5	-54 26	CPO	CP-54 1479	66819	
08 00.1	-54 45	08 02.4	-55 01	HJ 4044A	CP-54 1482	66820	
08 00.1	-54 45	08 02.4	-55 01	HJ 4044B	CP-54 1480		
08 00.2	+21 35	08 06.0	+21 17	BRT2382	BD+21 1761		
08 00.2	-44 37	08 03.4	-44 53	DON	CD-44 3997	66844	
08 00.3	+34 12	08 06.7	+33 54	STF1180	BD+34 1745	66850	
08 00.3	+04 27	08 05.5	+04 09	BAL2805			
08 00.3	-22 32	08 04.6	-22 49	OL 54	BD-22 2138	66836	6564
08 00.3	-25 25	08 04.5	-25 42	I 487	CD-25 5530	66885	6566
08 00.3	-31 07	08 04.2	-31 23	I 1062	CD-31 5479	66861	
08 00.3	-39 14	08 03.8	-39 30	RST1379	CD-39 3945		
08 00.3	-62 09	08 01.7	-62 25	FIN 112	CP-62 942	66897	
08 00.4	+53 53	08 08.1	+53 35	LDS3774			
08 00.4	+45 29	08 07.4	+45 11	ES 591	BD+45 1536		6587
08 00.4	+33 20	08 06.7	+33 02	AG 147	BD+33 1641		6583
08 00.4	+26 10	08 06.4	+25 52	A 2541	BD+26 1718	66873	6581
08 00.4	+00 41	08 05.5	+00 23	A 1970	BD-00 1902	66878	6573
08 00.4	+-2 08	08 05.4	+-2 25	HJ 774	BD-02 2419		
08 00.4	+-3 33	08 05.3	+-3 50	HJ 79	BD-03 2204		
08 00.4	+-7 07	08 05.2	+-7 24	RST4384	BD-07 2343	66882	
08 00.4	-22 33	08 04.7	-22 50	ARA1718	BD-22 2140		
08 00.5	+35 55	08 06.9	+35 37	COU1890	BD+36 1743		
08 00.5	+23 02	08 06.4	+22 44	POU2929			
08 00.5	+-3 29	08 05.5	+-3 46	J 733	BD-03 2205		6574
08 00.6	+35 14	08 07.0	+34 56	ES 424	BD+35 1756		6586
08 00.6	+-3 32	08 05.5	+-3 49	A 542	BD-03 2206	66927	6576
08 00.6	+-9 39	08 05.3	+-9 56	A 1583	BD-09 2361	66954	6575
08 00.6	-46 17	08 03.7	-46 33	HJ 4043A	CD-46 3729		
08 00.6	-46 17	08 03.7	-46 33	HJ 4043B	CD-46 3727	66938	
08 00.7	-22 09	08 05.0	-22 26	HJ 4041	BD-22 2142	66929	
08 00.7	-29 39	08 04.7	-29 56	B 1578	CD-29 5476		
08 00.7	-35 45	08 04.4	-36 02	JSP 226	CD-35 4161	66934	
08 00.7	-50 10	08 03.5	-50 26	HJ 4045	CD-50 3125	66972	
08 00.8	+49 33	08 08.1	+49 15	HJ 2428	BD+49 1705	66977	6595
08 00.8	+44 49	08 07.8	+44 31	LDS3773			
08 00.8	+-1 29	08 05.8	+-1 46	AG 148	BD-01 1949	66980	6580
08 00.8	-19 07	08 05.2	-19 24	B	BD-18 2159	66991	
08 00.8	-42 02	08 04.1	-42 19	B	CD-41 3705	66998	
08 00.9	+58 16	08 09.0	+57 58	A 1075	BD+58 1098		6604
08 00.9	+51 48	08 08.4	+51 30	ES 70A	BD+51 1391	67006	6600
08 00.9	+46 29	08 08.0	+46 11	ES 1144	BD+46 1356	67007	6596
08 00.9	+25 49	08 06.9	+25 31	BUP A	BD+25 1848		
08 00.9	+25 49	08 06.9	+25 31	BUP C	BD+25 1849		
08 00.9	+-5 57	08 05.8	+-6 14	J 2867			
08 00.9	+-5 57	08 05.8	+-6 14	J 3286			
08 00.9	-10 32	08 05.6	-10 49	RST3567	BD-10 2374	66984	
08 00.9	-10 43	08 05.6	-11 00	RST3568	BD-10 2376		
08 00.9	-13 17	08 05.5	-13 34	HU 623	BD-13 2381	67015	6579
08 00.9	-29 54	08 04.9	-30 11	RST 300	CD-29 5484		
08 00.9	-30 50	08 04.8	-31 07	I 787	CD-30 5570		
08 00.9	-42 24	08 04.2	-42 41	CPO	CD-42 3849	67024	
08 00.9	-46 31	08 03.9	-46 48	CPO	CD-46 3736		
08 01.0	+02 18	08 06.1	+02 00	J 420	BD+02 1871		6584
08 01.0	+00 29	08 06.1	+00 11	A 1971	BD-00 1904	67010	6582
08 01.0	-27 48	08 05.1	-28 05	B 754	CD-27 4964	67022	
08 01.0	-38 29	08 04.5	-38 46	RST2518	CD-38 4024		
08 01.1	+79 48	08 16.5	+79 30	STF1169	BD+79 269	67064	6646
08 01.1	+-5 57	08 06.0	+-6 14	J 2868			
08 01.1	-17 45	08 05.6	-18 02	ARA 209			
08 01.1	-38 56	08 04.6	-39 13	WG 79	CD-38 4027		
08 01.1	-42 28	08 04.4	-42 45	DON 222	CD-42 3852	67059	
08 01.2	+34 49	08 07.6	+34 31	COU1556	BD+34 1749		
08 01.2	+21 11	08 07.0	+20 53	HO 351A	BD+21 1763	67048	6590
08 01.2	-16 57	08 05.7	-17 14	ARA 51			
08 01.2	-34 02	08 05.0	-34 19	B 1579	CD-33 4508	67099	
08 01.2	-50 35	08 03.9	-50 52	RST2519	CD-50 3131	67081	
08 01.3	-30 54	08 05.2	-31 11	JSP 227	CD-30 5589		
08 01.3	-32 51	08 05.1	-33 08	RST2520	CD-32 4823		
08 01.3	-47 29	08 04.3	-47 46	HU 1433	CD-47 3559	67128	
08 01.3	-49 38	08 04.1	-49 55	RST 301	CD-49 3316	67106	
08 01.4	+23 45	08 07.3	+23 27	POU2933			
08 01.5	-19 57	08 05.9	-20 14	ALD 84	CP-19 3088		
08 01.6	+51 36	08 09.1	+51 18	HU 1248	BD+51 1392	67148	6609
08 01.6	+24 01	08 07.5	+23 43	POU2934			
08 01.6	+12 36	08 07.1	+12 18	HJ 80	BD+12 1771		
08 01.6	+09 10	08 07.0	+08 52	A 2957	BD+09 1873		6593
08 01.6	+-8 57	08 06.4	+-9 14	A 543B	BD-08 2221	67158	6588
08 01.6	+-8 57	08 06.4	+-9 14	STF1183A	BD-08 2222	67159	6588
08 01.6	-29 42	08 05.6	-29 59	I 788A	CD-29 5510	67162	6585
08 01.6	-29 42	08 05.6	-29 59	I 788C	CD-29 5507		6585
08 01.6	-34 20	08 05.4	-34 37	JSP 228A	CD-34 4306		
08 01.6	-41 06	08 05.0	-41 23	CPO	CD-41 3722	67193	
08 01.6	-48 46	08 04.5	-49 03	RST5282	CD-48 3446	67167	
08 01.7	-18 46	08 06.1	-19 03	B	BD-18 2167	67181	
08 01.8	+07 41	08 07.1	+07 23	AG 149	BD+07 1919		6597
08 01.8	+-7 47	08 06.6	+-8 04	HJ 776	BD-07 2349		
08 01.9	+72 21	08 12.9	+72 03	HJ 2427	BD+72 401	67253	
08 01.9	+52 20	08 09.4	+52 02	LUY	BD+52 1281	233498	
08 01.9	+46 15	08 08.9	+45 57	ES 1145A	BD+46 1358		6610
08 01.9	+23 16	08 07.8	+22 58	POU2936			
08 01.9	+12 02	08 07.4	+11 44	J 1002			
08 01.9	+-2 41	08 06.9	+-2 58	A 544	BD-02 2430	67233	6594
08 01.9	+-5 00	08 06.8	+-5 17	RST4385	BD-04 2221	67234	
08 01.9	-16 55	08 06.4	-17 12	A 3056	BD-16 2291	67237	6592
08 01.9	-22 35	08 06.2	-22 52	OL 31A	BD-22 2150	67238	6591
08 01.9	-32 51	08 05.7	-33 08	PRO 44	CD-32 4835		
08 01.9	-33 17	08 05.7	-33 34	HJ 4046A	CD-33 4525	67243	
08 01.9	-33 17	08 05.7	-33 34	I 189B	CD-33 4526	67264	
08 01.9	-46 48	08 04.9	-47 05	RST4875	CD-46 3757	67246	
08 02.0	+01 38	08 07.1	+01 20	STF1185	BD+01 1997	67231	6599
08 02.0	-16 28	08 06.5	-16 45	ARA 52	BD-16 2293		
08 02.0	-45 08	08 05.1	-45 25	JC 12A	CD-45 3741	67269	
08 02.0	-45 08	08 05.1	-45 25	JC 12B	CD-45 3742	67270	
08 02.0	-58 05	08 04.0	-58 22	BRT3117	CP-58 1043		
08 02.1	+04 03	08 07.3	+03 45	BAL2806			
08 02.1	-11 36	08 06.8	-11 53	BRT2702			
08 02.2	-33 11	08 06.0	-33 28	RST2521	CD-33 4537		
08 02.2	-39 19	08 05.7	-39 36	WG 80	CD-39 3978		
08 02.2	-46 09	08 05.3	-46 26	CPO	CD-46 3763		
08 02.3	+56 06	08 10.2	+55 48	A 1335	BD+56 1269	67317	6620
08 02.3	+25 51	08 08.3	+25 33	ES 425	BD+25 1854	67321	6607
08 02.3	+00 28	08 07.4	+00 10	RST5283			
08 02.3	+00 29	08 07.4	+00 11	BAL1132	BD+00 2193	67301	
08 02.3	-24 50	08 06.5	-25 07	RST2522	CD-24 6469	67333	
08 02.3	-27 29	08 06.4	-27 46	RST1380	CD-27 5009		
08 02.3	-40 34	08 05.7	-40 51	CPO	CD-40 3832		
08 02.4	+21 24	08 08.2	+21 06	COU 91	BD+21 1764		
08 02.4	-21 21	08 06.7	-21 38	B	BD-21 2268	67375	
08 02.4	-21 23	08 06.7	-21 40	B	BD-21 2267	67355	
08 02.4	-29 36	08 06.4	-29 53	B 1580	CD-29 5539		
08 02.4	-44 36	08 05.6	-44 53	CPO	CD-44 4031		
08 02.4	-54 42	08 04.8	-54 59	I 190A	CP-54 1497	67365	
08 02.5	+59 53	08 10.8	+59 35	MLB 121			6628

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
08 02.5	+05 59	08 07.8	+05 41	J 71	BD+06 1877		6605
08 02.5	-44 53	08 05.7	-45 10	DON 223	CD-44 4032	67385	
08 02.5	-71 46	08 01.7	-72 02	B 2167	CP-71 645		
08 02.6	+37 32	08 09.1	+37 14	HU 849	BD+37 1827	67391	6613
08 02.6	+33 06	08 08.9	+32 48	DYR	BD+33 1646		
08 02.6	-23 21	08 06.8	-23 38	RST2523	CD-23 6811		
08 02.6	-26 50	08 06.7	-27 07	B 148	CD-26 5528		6601
08 02.6	-27 33	08 06.7	-27 50	B 755	CD-27 5018	67395	
08 02.6	-43 03	08 05.9	-43 20	DON 224	CD-42 3882	67383	
08 02.7	+27 46	08 08.8	+27 28	STF1186	BD+27 1544	67402	6612
08 02.7	+24 19	08 08.6	+24 01	POU2938	BD+24 1870		
08 02.7	+-2 41	08 07.7	+-2 58	HJ 81	BD-02 2439	67427	
08 02.7	-21 21	08 07.0	-21 38	B 2168	CP-21 3163		
08 02.7	-26 50	08 06.8	-27 07	DUN 61A	CD-26 5530	67409	
08 02.7	-26 50	08 06.8	-27 07	DUN 61B	CD-26 5531		
08 02.7	-39 49	08 06.2	-40 06	I 164	CD-39 3989	67439	
08 02.7	-54 42	08 05.1	-54 59	RST3569	CP-54 1499		
08 02.8	+56 36	08 10.7	+56 18	MLB 122	BD+56 1271		6629
08 02.8	+38 10	08 09.4	+37 52	STF1184A	BD+38 1870	67422	
08 02.8	+38 10	08 09.4	+37 52	STF1184B	BD+38 1869		
08 02.8	+37 52	08 09.3	+37 34	HU 850	BD+37 1828	67423	6615
08 02.8	+-1 04	08 07.8	+-1 21	STF1189	BD-00 1913	67452	6611
08 02.8	-11 55	08 07.5	-12 12	A 2749	BD-11 2244	67430	6606
08 02.8	-30 53	08 06.7	-31 10	I 488	CD-30 5645	67438	
08 02.8	-57 30	08 04.9	-57 47	HU 1434	CP-57 1393	67444	
08 02.8	-61 32	08 04.3	-61 49	LDS 202			
08 02.9	+29 46	08 09.1	+29 28	COU1249	BD+29 1695		
08 03.0	-29 36	08 07.0	-29 53	B 1581	CD-29 5559	67473	
08 03.0	-85 39	07 41.4	-85 54	HJ 4086A	CP-85 137	67479	
08 03.0	-85 39	07 41.4	-85 54	HJ 4086B	CP-85 138		
08 03.1	-53 12	08 05.6	-53 29	RST2524	CP-53 1530		
08 03.2	+35 59	08 09.6	+35 41	FOX	BD+36 1752	67482	
08 03.2	+32 31	08 09.5	+32 13	STF1187	BD+32 1690	67501	6623
08 03.2	+30 38	08 09.4	+30 20	STF1188	BD+30 1651	67502	6621
08 03.2	-40 41	08 06.6	-40 58	RST2525	CD-40 3849	67511	
08 03.3	+12 30	08 08.8	+12 12	J 375A	BD+12 1780		6616
08 03.3	-24 01	08 07.5	-24 18	RST5284	CD-23 6828	67523	
08 03.3	-43 08	08 06.6	-43 25	DON 225	CD-43 3943	67530	
08 03.3	-60 06	08 05.0	-60 23	MLO 2	CP-60 1056	67515	
08 03.3	-62 33	08 04.7	-62 50	DUN 62A	CP-62 953	67536	
08 03.3	-62 33	08 04.7	-62 50	DUN 62B	CP-62 952		
08 03.4	+00 44	08 08.5	+00 26	BAL 846	BD-00 1917	67548	
08 03.5	+08 07	08 08.8	+07 49	J 734	BD+08 1979		6619
08 03.6	+-2 42	08 08.6	+-2 59	STF1190A	BD-02 2450	67594	6617
08 03.6	+-2 42	08 08.6	+-2 59	STF1190C	BD-02 2449		6617
08 03.7	+35 45	08 10.1	+35 27	HJ 3308A	BD+35 1767	67587	
08 03.8	+34 04	08 10.1	+33 46	ANR	BD+34 1760		
08 03.8	+-9 41	08 08.5	+-9 58	J 2869	BD-09 2390		
08 03.8	-21 51	08 08.1	-22 08	BU 334	BD-21 2284	67652	6614
08 03.8	-61 41	08 05.3	-61 58	JSP 229	CP-61 962		
08 03.9	+44 57	08 10.9	+44 39	A 1744	BD+45 1544	67646	6633
08 03.9	+37 50	08 10.4	+37 32	COU2077	BD+37 1830		
08 04.0	+23 47	08 09.9	+23 29	HJ 440	BD+23 1897		
08 04.0	+00 31	08 09.1	+00 13	BAL 847	BD-00 1921	67664	
08 04.0	+-1 30	08 09.0	+-1 47	A 1972	BD-01 1964	67666	6627
08 04.0	-23 20	08 08.2	-23 37	B 149	CD-23 6846	67698	6618
08 04.0	-31 05	08 07.9	-31 22	JSP	CD-31 5564	67675	
08 04.0	-31 10	08 07.9	-31 27	B 1582	CD-31 5566	67676	
08 04.1	-19 34	08 08.5	-19 51	BU B	BD-19 2261	67728	6622
08 04.1	-19 34	08 08.5	-19 51	S 563A	BD-19 2260	67670	6622
08 04.1	-47 54	08 07.1	-48 11	RST5285	CD-47 3600	67705	
08 04.2	+26 09	08 10.2	+25 51	BUP A	BD+26 1728	67690	
08 04.2	+26 09	08 10.2	+25 51	BUP B	BD+26 1729		
08 04.2	-20 23	08 08.6	-20 40	I 789	BD-20 2402	67729	6624
08 04.2	-69 17	08 04.2	-69 34	MLO	CP-69 831		
08 04.2	-74 30	08 02.3	-74 47	B	CP-74 482		
08 04.3	+-6 25	08 09.2	+-6 42	BU 583	BD-06 2482	67749	6630
08 04.3	-20 04	08 08.7	-20 21	B	BD-19 2262	67751	
08 04.3	-55 59	08 06.5	-56 16	LDS 203	CP-55 1457		
08 04.4	+36 12	08 10.8	+35 54	ES 2159	BD+36 1757	67742	6635
08 04.4	+25 49	08 10.4	+25 31	BUP A	BD+25 1865	67767	
08 04.4	-29 35	08 08.4	-29 52	COO 67	CD-29 5600	67775	6625
08 04.5	+00 01	08 09.6	+00 16	A 2886	BD+00 2205	67769	6631
08 04.5	-42 45	08 07.8	-43 02	DON 226	CD-42 3910		
08 04.6	+-8 57	08 09.4	+-9 14	RST4386	BD-08 2245		
08 04.6	-40 54	08 08.0	-41 11	WG 82	CD-40 3881		
08 04.7	+35 45	08 11.1	+35 27	POP 133	BD+35 1773		
08 04.8	-22 18	08 09.1	-22 35	ARA1722	BD-22 2168		
08 04.8	-22 36	08 09.1	-22 53	ARA1721	BD-22 2166	67837	
08 04.8	-33 41	08 08.6	-33 58	RST2526	CD-33 4591		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
08 04.8	-35 35	08 08.5	-35 52	JSP 230	CD-35 4243		
08 04.8	-66 00	08 05.6	-66 17	GLI 81A	CP-65 866		
08 04.8	-66 00	08 05.6	-66 17	GLI 81B	CP-65 867		
08 04.9	+63 24	08 13.7	+63 06	LDS2564	BD+63 761	67850	
08 04.9	+38 25	08 11.5	+38 07	HU 1122	BD+38 1876		6639
08 04.9	+33 13	08 11.2	+32 55	SEI 488	BD+33 1653		
08 04.9	+04 21	08 10.1	+04 03	AG 150	BD+04 1922	67875	6634
08 04.9	-15 57	08 09.4	-16 14	HO 352	BD-15 2280	67880	6632
08 04.9	-19 20	08 09.3	-19 37	BHA 8	BD-19 2265		
08 04.9	-25 56	08 09.0	-26 13	B 756	CD-25 5640	67884	
08 04.9	-26 00	08 09.0	-26 17	RST2528	CD-25 5638		
08 04.9	-33 43	08 08.7	-34 00	RST2527	CD-33 4592		
08 05.0	+19 20	08 10.7	+19 02	STF1191	BD+19 1944		6637
08 05.0	+-8 55	08 09.8	+-9 12	HJ 2432	BD-08 2250	67899	
08 05.0	-24 51	08 09.2	-25 08	B 757	CD-24 6537		
08 05.0	-35 36	08 08.7	-35 53	JSP 231	CD-35 4244		
08 05.1	-25 23	08 09.3	-25 40	OL 157	CD-25 5645		
08 05.1	-30 02	08 09.1	-30 19	B 1583	CD-29 5620	67921	
08 05.1	-31 14	08 09.0	-31 31	B	CD-31 5585	67922	
08 05.1	-41 37	08 08.5	-41 54	I 191	CD-41 3796	67925	
08 05.1	-51 18	08 07.8	-51 35	RST 302	CD-51 2849	67928	
08 05.2	-17 25	08 09.7	-17 42	RST3570	BD-17 2363	67943	
08 05.2	-19 12	08 09.6	-19 29	ARA 631	BD-19 2268		
08 05.2	-20 56	08 09.5	-21 13	ARA1028	BD-20 2410	67971	
08 05.3	+53 39	08 12.9	+53 21	HJ 2430A	BD+53 1222		
08 05.3	+02 13	08 10.4	+01 55	STF1194	BD+02 1892	67938	6638
08 05.3	+00 00	08 10.4	+00 17	BAL 848	BD+00 2212		
08 05.3	+00 37	08 10.4	+00 19	BAL1133	BD+00 2211	67961	
08 05.3	-16 40	08 09.8	-16 57	A 3101	BD-16 2323	67942	
08 05.3	-23 45	08 09.5	-24 02	RST2529	CD-23 6877	67973	
08 05.3	-41 54	08 08.7	-42 11	HJ 4048	CD-41 3801	67979	
08 05.3	-43 03	08 08.6	-43 20	DON 227	CD-42 3927		
08 05.3	-51 27	08 08.0	-51 44	I 790A	CD-51 2851	67989	
08 05.4	+32 46	08 11.7	+32 28	BUP A	BD+32 1695	68017	
08 05.4	-16 05	08 09.9	-16 22	BRT 618	BD-15 2287		
08 05.4	-36 30	08 09.1	-36 47	JSP 232	CD-36 4250		
08 05.4	-37 01	08 09.0	-37 18	BRT1615	CP-36 1978		
08 05.4	-38 47	08 08.9	-39 04	RST3571	CD-38 4116		
08 05.5	-26 50	08 09.6	-27 07	STN 18	CD-26 5597	68025	6636
08 05.5	-37 30	08 09.1	-37 47	B 1089	CD-37 4297	68030	
08 05.5	-39 13	08 09.0	-39 30	GLI 80A	CD-39 4040	68005	
08 05.5	-39 13	08 09.0	-39 30	GLI 80B	CD-39 4038		
08 05.5	-43 06	08 08.8	-43 23	DON 228	CD-43 3982	68033	
08 05.5	-45 07	08 08.7	-45 24	RST4877	CD-45 3810	68035	
08 05.5	-69 34	08 05.4	-69 51	HJ 4055	CP-69 838	68038	
08 05.6	+22 27	08 11.4	+22 09	COU 278	BD+22 1878		
08 05.6	+19 34	08 11.3	+19 16	COU 586	BD+19 1948		
08 05.6	-26 36	08 09.7	-26 53	B 758A	CD-26 5599	68022	
08 05.6	-26 36	08 09.7	-26 53	B 758B	CD-26 5599	68023	
08 05.6	-29 00	08 09.6	-29 17	B 1091	CD-28 5553	68048	
08 05.6	-36 51	08 09.2	-37 08	JSP 233	CD-36 4255		
08 05.6	-44 03	08 08.8	-44 20	B 1090	CD-43 3985		
08 05.6	-83 27	07 53.5	-83 43	HJ 4067	CP-83 203	68060	
08 05.7	-30 57	08 09.6	-31 14	B 1585	CD-30 5746	68070	
08 05.7	-31 26	08 09.6	-31 43	RST2530	CD-31 5603		
08 05.7	-49 23	08 08.6	-49 40	B 1584	CD-49 3369	68075	
08 05.8	-38 18	08 09.4	-38 35	RST2531A	CD-38 4122		
08 05.8	-52 20	08 08.4	-52 37	B 1586	CP-52 1385	68117	
08 05.8	-65 48	08 06.6	-66 05	MLO	CP-65 872		
08 05.9	-13 30	08 10.5	-13 47	LDS 204	BD-13 2420	68146	
08 05.9	-17 53	08 10.4	-18 10	J 2638A	BD-17 2372	68086	
08 05.9	-18 28	08 10.3	-18 45	J 2639A	BD-18 2198		
08 05.9	-27 15	08 10.0	-27 32	BRT2942	CD-27 5094		
08 05.9	-29 31	08 09.9	-29 48	B 1587	CD-29 5644		
08 06.0	+53 34	08 13.6	+53 16	ES 71	BD+53 1223	233501	6657
08 06.0	+10 59	08 11.4	+10 41	HJ 777	BD+11 1776	68123	6644
08 06.0	+-4 37	08 10.9	+-4 54	A 335	BD-04 2242	68105	6642
08 06.0	-12 09	08 10.7	-12 26	A 2361	BD-12 2375	68128	6643
08 06.0	-29 29	08 10.0	-29 46	B 1588	CD-29 5645		
08 06.1	+01 34	08 11.2	+01 16	STF1198A	BD+01 2017		
08 06.1	+01 34	08 11.2	+01 16	STF1198B	BD+01 2018	68143	
08 06.1	-24 47	08 10.3	-25 04	B 150	CD-24 6569	68150	6640
08 06.1	-29 13	08 10.1	-29 30	RST 303	CD-29 5650		
08 06.1	-32 20	08 10.0	-32 37	RST2532	CD-32 4925		
08 06.1	-67 14	08 06.6	-67 31	HJ 4056	CP-67 876		
08 06.2	+16 24	08 11.8	+16 06	A 2543	BD+16 1658	68169	6648
08 06.2	-21 34	08 10.5	-21 51	RST3572	BD-21 2305	68210	
08 06.2	-38 04	08 09.8	-38 21	HJ 4049A	CD-37 4311		
08 06.3	+41 52	08 13.0	+41 34	ES 592	BD+41 1799	68196	6656
08 06.3	+13 45	08 11.8	+13 27	HU 851	BD+13 1859	68197	6649

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
08 06.3	-34 54	08 10.0	-35 11	JSP	CD-34 4429		
08 06.3	-45 33	08 09.4	-45 50	DON	CD-45 3826	68218	
08 06.4	+30 46	08 12.6	+30 28	HO 643A	BD+30 1660	68223	6652
08 06.4	+30 46	08 12.6	+30 28	STF1195A	BD+30 1660	68223	6652
08 06.4	+29 07	08 12.5	+28 49	COU1114	BD+29 1712	68254	
08 06.4	+-6 54	08 11.2	+-7 11	A 545	BD-06 2498	68229	6645
08 06.4	-15 37	08 10.9	-15 54	A 3102	BD-15 2297	68234	
08 06.4	-29 56	08 10.4	-30 13	I 791	CD-29 5664	68238	
08 06.4	-34 04	08 10.2	-34 21	JSP 234	CD-33 4624		
08 06.4	-42 21	08 09.7	-42 38	DUN 63	CD-42 3944	68242	
08 06.5	+17 57	08 12.2	+17 39	ENH A	BD+18 1867	68257	6650
08 06.5	+17 57	08 12.2	+17 39	STF1196A	BD+18 1867	68257	6650
08 06.5	+17 57	08 12.2	+17 39	STF1196B	BD+18 1867	68256	6650
08 06.5	+17 57	08 12.2	+17 39	STF1196C	BD+18 1867	68255	6650
08 06.5	+17 57	08 12.2	+17 39	STF1196D	BD+18 1870		6650
08 06.5	-47 03	08 09.5	-47 20	DOB B	CD-46 3846	68243	
08 06.5	-47 03	08 09.5	-47 20	DUN C	CD-46 3848		
08 06.5	-47 03	08 09.5	-47 20	DUN 65A	CD-46 3847	68273	
08 06.5	-47 03	08 09.5	-47 20	DUN 65B	CD-46 3846	68243	
08 06.5	-47 03	08 09.5	-47 20	DUN 65C	CD-46 3848		
08 06.5	-47 03	08 09.5	-47 20	DUN 65D	CD-46 3849		
08 06.5	-47 03	08 09.5	-47 20	HJ B	CD-46 3846	68243	
08 06.5	-60 47	08 08.2	-61 04	HJ 4053A	CP-60 1068	68279	
08 06.5	-62 04	08 08.0	-62 21	HJ 4054A	CP-61 971		
08 06.6	+29 50	08 12.7	+29 32	STF1197	BD+29 1713	68253	6653
08 06.6	+26 31	08 12.6	+26 13	A 2471	BD+26 1742	68282	6654
08 06.6	+23 27	08 12.5	+23 09	COU 587	BD+23 1908		
08 06.6	-12 38	08 11.2	-12 55	BU 1064A	BD-12 2385	68290	6647
08 06.6	-12 38	08 11.2	-12 55	BU 1064E	BD-12 2383	68260	6647
08 06.6	-12 38	08 11.2	-12 55	SHJ 291A	BD-12 2385	68290	6647
08 06.6	-12 38	08 11.2	-12 55	SHJ 291E	BD-12 2383	68260	6647
08 06.6	-40 52	08 10.0	-41 09	I 1176	CD-40 3915	68302	
08 06.6	-42 23	08 09.9	-42 40	CPO	CP-42 2143		
08 06.7	-20 49	08 11.1	-21 06	J 1509A	BD-20 2424		
08 06.7	-31 08	08 10.6	-31 25	BRT2943	CD-31 5631		
08 06.7	-48 54	08 09.6	-49 11	I 165	CD-48 3528	68305	
08 06.7	-49 01	08 09.6	-49 18	RST 305	CD-48 3530		
08 06.7	-49 56	08 09.5	-50 13	RST 304	CD-49 3382	68326	
08 06.8	+-6 18	08 11.7	+-6 35	J 2054	BD-06 2501		
08 06.9	+-6 21	08 11.8	+-6 38	FOX 64	BD-06 2502	68356	6651
08 06.9	+-8 58	08 11.7	+-9 15	HJ 2433	BD-08 2262		
08 06.9	-32 18	08 10.8	-32 35	COO 68A	CD-32 4939	68364	
08 06.9	-33 24	08 10.7	-33 41	LDS 205	CD-33 4635		
08 07.0	-35 59	08 10.7	-36 16	JSP 235	CD-35 4291		
08 07.0	-40 31	08 10.5	-40 48	RST2533	CD-40 3926	68392	
08 07.1	-30 52	08 11.0	-31 09	BRT2944	CD-30 5795		
08 07.2	-31 44	08 11.1	-32 01	B 1589	CD-31 5646	68429	
08 07.2	-39 31	08 10.7	-39 48	WG 83	CD-39 4071		
08 07.3	+16 05	08 12.9	+15 47	A 2544	BD+16 1663		6658
08 07.3	-25 45	08 11.5	-26 02	B 759	CD-25 5704	68447	
08 07.3	-37 00	08 10.9	-37 17	DAW 43A	CD-36 4291	68450	
08 07.3	-37 00	08 10.9	-37 17	HJ 4051A	CD-36 4291	68450	
08 07.4	+60 41	08 15.8	+60 22	STF1192A	BD+60 1119	68457	6680
08 07.4	+34 04	08 13.7	+33 45	AG 151	BD+34 1777		6660
08 07.4	+09 53	08 12.8	+09 35	STF1201	BD+10 1752	68483	6659
08 07.4	-21 27	08 11.7	-21 44	B 1978	BD-21 2309	68469	
08 07.4	-35 31	08 11.1	-35 48	HJ 4052A	CD-35 4302	68473	
08 07.4	-38 46	08 11.0	-39 03	B 2169	CD-38 4155	68474	
08 07.4	-41 34	08 10.8	-41 51	RST2534	CD-41 3843		
08 07.5	-15 22	08 12.1	-15 39	HJ 4050A	BD-15 2310	68487	
08 07.5	-15 22	08 12.1	-15 39	HJ 4050B	BD-15 2309	68486	
08 07.5	-22 54	08 11.8	-23 11	DON 229	BD-22 2184		
08 07.6	+26 01	08 13.6	+25 42	FOX 13A	BD+26 1747		6661
08 07.6	+26 01	08 13.6	+25 42	HJ 441A	BD+26 1747		6661
08 07.6	-39 02	08 11.1	-39 19	WG 84	CD-38 4159		
08 07.6	-48 59	08 10.5	-49 16	RST 306	CD-48 3563		
08 07.6	-68 19	08 07.9	-68 36	RMK 7	CP-68 736	68520	
08 07.7	-44 01	08 10.9	-44 18	B 1092	CD-43 4015	68539	
08 07.8	+28 05	08 13.9	+27 46	HO 38A	BD+28 1570	68542	6662
08 07.8	-31 51	08 11.7	-32 08	B 2170	CD-31 5661	68552	
08 07.8	-42 15	08 11.2	-42 32	DON	CD-42 3967	68573	
08 07.9	+64 54	08 16.9	+64 35	LDS2570	BD+65 622	68579	
08 07.9	-29 11	08 11.9	-29 28	RST 307	CD-29 5714		
08 07.9	-37 04	08 11.5	-37 21	JSP 236	CP-37 1984		
08 07.9	-41 38	08 11.3	-41 55	RST2535	CD-41 3854		
08 08.0	+43 20	08 14.8	+43 01	STT 189	BD+43 1783	68562	6675
08 08.0	+27 26	08 14.0	+27 07	BU	BD+27 1563	68564	6667
08 08.0	-15 00	08 12.6	-15 17	RST4387	BD-14 2416		
08 08.0	-31 36	08 11.9	-31 53	B 2171	CD-31 5667		
08 08.0	-36 53	08 11.7	-37 10	JSP	CD-36 4309	68596	
08 08.0	-45 46	08 11.1	-46 03	RST4879	CD-45 3860	68606	
08 08.0	-66 52	08 08.6	-67 09	HJ 4061	CP-66 801		
08 08.1	+11 09	08 13.5	+10 50	STF1202	BD+11 1787	68615	6663
08 08.1	+10 41	08 13.5	+10 22	BU 204	BD+10 1755	68643	6665
08 08.1	-31 16	08 12.0	-31 33	RST2536	CD-31 5669		
08 08.1	-42 41	08 11.4	-42 58	HJ 4057A	CD-42 3979	68601	
08 08.1	-42 41	08 11.4	-42 58	HJ 4057B	CD-42 3976		
08 08.2	+57 24	08 16.2	+57 05	BUP A	BD+57 1128	68638	
08 08.2	+57 24	08 16.2	+57 05	BUP B	BD+57 1129	237688	
08 08.2	+57 24	08 16.2	+57 05	GIC	BD+57 1128		
08 08.2	+15 56	08 13.8	+15 37	PHS	BD+16 1667	68614	6668
08 08.2	-20 44	08 12.6	-21 01	RST2537	BD-20 2437	68649	
08 08.2	-29 15	08 12.2	-29 32	B 1590	CD-29 5722		
08 08.2	-46 10	08 11.3	-46 27	CPO	CD-46 3886		
08 08.3	+61 42	08 16.8	+61 23	MLB 200	BD+61 1036		6694
08 08.3	+51 06	08 15.7	+50 47	STF1199	BD+51 1399	68702	
08 08.3	+36 48	08 14.8	+36 29	HU 1123	BD+36 1769	68660	6681
08 08.3	+33 29	08 14.6	+33 10	HU 624	BD+33 1660		6676
08 08.3	-10 42	08 13.0	-11 00	RST3574	BD-10 2428	68670	
08 08.3	-15 55	08 12.8	-16 13	RST3573	BD-15 2319	68673	
08 08.3	-21 33	08 12.6	-21 51	RST4388	BD-21 2319	68674	
08 08.3	-31 23	08 12.2	-31 40	BRT2945	CD-31 5675		
08 08.3	-46 01	08 11.4	-46 18	DON 230	CD-45 3870	68680	
08 08.4	+35 53	08 14.8	+35 34	POP 111	BD+36 1771		
08 08.4	+04 25	08 13.6	+04 06	ARG 68A	BD+04 1934b		
08 08.4	+04 25	08 13.6	+04 06	ARG 68B	BD+04 1934a		
08 08.4	+01 11	08 13.5	+00 52	A 2887	BD+01 2030	68666	6666
08 08.4	-70 35	08 08.1	-70 52	B 2172	CP-70 728		
08 08.5	+44 16	08 15.4	+43 57	BRT 98	BD+44 1727		6686
08 08.5	+17 59	08 14.2	+17 40	BU 1243A	BD+18 1882	68703	6673
08 08.5	+17 59	08 14.2	+17 40	H 78A	BD+18 1882	68703	6673
08 08.5	-12 09	08 13.2	-12 27	J 1510	BD-12 2404		
08 08.5	-13 36	08 13.1	-13 54	HU 115	BD-13 2439		6664
08 08.5	-34 11	08 12.3	-34 28	JSP 238	CD-34 4471	68734	
08 08.5	-36 50	08 12.2	-37 07	JSP 237	CD-36 4317		
08 08.5	-50 32	08 11.3	-50 49	RST2538	CD-50 3197		
08 08.6	+50 05	08 15.9	+49 46	STF1200	BD+50 1524	68721	6689
08 08.6	+27 28	08 14.6	+27 09	STF1203	BD+27 1567		
08 08.6	+02 17	08 13.7	+01 58	BU 1244	BD+02 1904	68706	6671
08 08.6	-43 29	08 11.9	-43 46	CPO	CD-43 4025	68717	
08 08.6	-69 06	08 08.7	-69 23	HJ 4064	CP-69 850		
08 08.7	-19 09	08 13.1	-19 27	RST3575	BD-19 2293	68754	
08 08.7	-30 47	08 12.6	-31 05	JSP A	CD-30 5848	68760	
08 08.7	-37 45	08 12.3	-38 03	JSP 239	CD-37 4373		
08 08.7	-68 42	08 08.9	-68 59	I 192	CP-68 743	68767	
08 08.8	+59 30	08 17.0	+59 11	BUP A	BD+59 1154	68771	
08 08.8	+59 30	08 17.0	+59 11	BUP B	BD+59 1153		
08 08.8	+59 30	08 17.0	+59 11	BUP C	BD+59 1152	68683	
08 08.8	+59 30	08 17.0	+59 11	BUP D	BD+59 1155	237689	
08 08.8	+13 22	08 14.3	+13 03	KUI 34	BD+13 1868	68776	
08 08.8	+-5 27	08 13.7	+-5 45	BU 904	BD-05 2435		6674
08 08.8	-27 24	08 12.9	-27 42	B 760	CD-27 5153		
08 08.8	-32 22	08 12.7	-32 40	PRO 47	CD-32 4981		
08 08.8	-40 07	08 12.3	-40 25	WG 86	CD-40 3964		
08 08.8	-48 07	08 11.8	-48 24	RST5286	CD-48 3585	68809	
08 08.9	+20 40	08 14.7	+20 21	COU 45	BD+20 2024		
08 08.9	+13 00	08 14.4	+12 41	BRT1246	BD+13 1869		
08 08.9	-21 17	08 13.2	-21 35	RST4389	BD-21 2328		
08 08.9	-24 06	08 13.1	-24 24	BRT2946	CD-24 6640		
08 08.9	-28 54	08 12.9	-29 12	B 1093	CD-28 5648	68803	
08 08.9	-37 40	08 12.5	-37 58	JSP 240	CD-37 4382		
08 08.9	-45 55	08 12.0	-46 13	CPO 37	CD-45 3882	68807	
08 08.9	-67 27	08 09.4	-67 44	DON	CP-67 884		
08 09.0	+-4 48	08 13.9	+-5 06	RST4390	BD-04 2260	68816	
08 09.0	-23 59	08 13.2	-24 17	SEE	CD-23 6974	68821	6670
08 09.0	-29 14	08 13.0	-29 32	B 1591	CD-29 5742		
08 09.1	+20 35	08 14.9	+20 16	COU 46	BD+20 2025		
08 09.1	-16 49	08 13.6	-17 07	ARA 54	BD-16 2352	68837	
08 09.1	-18 33	08 13.5	-18 51	B 1979	BD-18 2229	68818	
08 09.1	-27 26	08 13.2	-27 44	B 761	CD-27 5165	68840	
08 09.3	+40 52	08 16.0	+40 33	ES 1540	BD+40 2014		6691
08 09.3	+38 47	08 15.9	+38 28	STF1204	BD+38 1889	68873	6692
08 09.3	+07 29	08 14.6	+07 10	STF1206	BD+07 1945		6687
08 09.3	-23 37	08 13.5	-23 55	B 151	CD-23 6980		6678
08 09.3	-31 48	08 13.2	-32 06	RST2539	CD-31 5708		
08 09.3	-37 18	08 12.9	-37 36	JSP 241	CD-37 4398		
08 09.3	-45 58	08 12.4	-46 16	SEE 96	CD-45 3892	68895	
08 09.4	-17 22	08 13.9	-17 40	HU 1249	BD-17 2399	68907	6683
08 09.4	-21 48	08 13.7	-22 06	LDS 207	CP-21 3323		
08 09.4	-21 48	08 13.7	-22 06	LDS 207	CP-21 3323		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
08 09.5	+16 08	08 15.1	+15 49	HEI 140	BD+16 1671	68934	
08 09.5	+00 50	08 14.6	+00 31	RST5287	BD+00 2229		
08 09.5	-31 55	08 13.4	-32 13	RST2540	CD-31 5715		
08 09.6	+-4 23	08 14.5	+-4 41	J 378	BD-04 2266	68938	6688
08 09.6	+-6 36	08 14.5	+-6 54	RST4391	BD-06 2525	68957	
08 09.6	-31 26	08 13.5	-31 44	HDO 201A	CD-31 5719	68978	
08 09.7	+72 43	08 20.7	+72 24	STF1193A	BD+72 409	68951	6724
08 09.7	+72 43	08 20.7	+72 24	STF1193B	BD+72 412		6724
08 09.7	+21 41	08 15.5	+21 22	COU 279	BD+21 1798		
08 09.7	-19 20	08 14.1	-19 38	I 1105	BD-19 2303	68976	6684
08 09.8	+00 17	08 14.9	+00 01	J 72A	BD+00 2231		6690
08 09.8	-33 16	08 13.6	-33 34	B 2173	CD-33 4705	69002	
08 09.8	-36 06	08 13.5	-36 24	HJ 4060	CD-36 4348	68981	
08 09.8	-40 57	08 13.2	-41 15	I 1177	CD-40 3993	69019	
08 09.9	-16 58	08 14.4	-17 16	RST3576	BD-16 2358		
08 09.9	-25 23	08 14.1	-25 41	RST2542	CD-25 5765		
08 09.9	-25 25	08 14.1	-25 43	RST2541	CD-25 5764	69015	
08 09.9	-34 25	08 13.7	-34 43	JSP 242	CD-34 4498		
08 09.9	-34 26	08 13.7	-34 44	I 193	CD-34 4501	69042	
08 10.0	+41 12	08 16.7	+40 53	ES 593A	BD+41 1810		6700
08 10.0	+33 45	08 16.3	+33 26	COU1557	BD+33 1667		
08 10.0	+05 52	08 15.3	+05 33	STF1207A	BD+05 1918	69033	6693
08 10.0	-35 54	08 13.7	-36 12	JSP 244	CD-35 4354		
08 10.0	-35 58	08 13.7	-36 16	JSP 243	CD-35 4353		
08 10.0	-38 42	08 13.6	-39 00	RST3577	CD-38 4191		
08 10.0	-64 12	08 11.2	-64 30	HJ 4071	CP-64 832	69053	
08 10.1	+75 08	08 22.0	+74 49	STT 188	BD+75 334	69054	6736
08 10.1	+-3 35	08 15.1	+-3 53	RST4392	BD-03 2274		
08 10.1	-37 25	08 13.7	-37 43	JSP	CD-37 4420	69067	
08 10.2	+19 00	08 15.9	+18 41	HO 524	BD+19 1963	69072	6696
08 10.2	+19 00	08 15.9	+18 41	OPI A	BD+19 1963	69072	6696
08 10.2	+07 57	08 15.5	+07 38	A 2958	BD+08 2013	69057	6695
08 10.2	-31 50	08 14.1	-32 08	HJ 4059	CD-31 5742	69080	
08 10.2	-36 01	08 13.9	-36 19	DUN 67A	CD-35 4358	69081	
08 10.2	-36 01	08 13.9	-36 19	DUN 67B	CD-35 4360	69082	
08 10.2	-37 22	08 13.8	-37 40	SEE 97A	CD-37 4425	69083	
08 10.2	-40 16	08 13.7	-40 34	WG 87	CD-40 3997		
08 10.3	+40 06	08 16.9	+39 47	ES 1636	BD+40 2016		6702
08 10.3	+26 35	08 16.3	+26 16	HJ 442	BD+26 1753		
08 10.3	+20 00	08 16.0	+19 41	LDS3781	BD+20 2030		
08 10.3	+14 12	08 15.8	+13 53	HJ 2436	BD+14 1862		
08 10.3	+07 56	08 15.6	+07 37	STF1209A	BD+08 2014	69094	
08 10.3	+07 56	08 15.6	+07 37	STF1209B	BD+08 2015		
08 10.3	+02 20	08 15.4	+02 01	DOB	BD+02 1917	69095	
08 10.3	-29 30	08 14.3	-29 48	HJ 2437	CD-29 5780	69103	
08 10.3	-30 01	08 14.3	-30 19	B 1593	CD-29 5779		
08 10.3	-31 11	08 14.2	-31 29	B 1592A	CD-31 5743	69104	
08 10.3	-41 10	08 13.7	-41 28	I 1178	CD-41 3896	69126	
08 10.4	+86 34	08 43.8	+86 13	STF1150	BD+86 116		
08 10.4	+32 34	08 16.7	+32 15	ES 293	BD+32 1705		6703
08 10.4	-25 35	08 14.6	-25 53	BRT2947	CD-25 5773		
08 10.4	-45 10	08 13.6	-45 28	RST4880	CD-45 3902	69128	
08 10.4	-45 39	08 13.6	-45 57	COO 69A	CD-45 3904	69130	
08 10.5	+06 09	08 15.8	+05 50	HAU	BD+06 1909		
08 10.5	-11 08	08 15.2	-11 26	J 2875	BD-11 2290		
08 10.5	-35 39	08 14.2	-35 57	JSP 245	CD-35 4366		
08 10.5	-40 03	08 14.0	-40 21	HJ 4062	CD-39 4128	69142	
08 10.5	-46 41	08 13.6	-46 59	GLI 87A	CD-46 3929	69144	
08 10.5	-46 41	08 13.6	-46 59	GLI 87B	CD-46 3928		
08 10.5	-50 02	08 13.3	-50 20	RST2543	CD-49 3428	69145	
08 10.5	-51 26	08 13.2	-51 44	I 792	CD-51 2892	69147	
08 10.5	-53 45	08 13.0	-54 03	HJ 4065A	CP-53 1567	69133	
08 10.5	-53 45	08 13.0	-54 03	HJ 4065B	CP-53 1569		
08 10.6	+59 53	08 18.8	+59 34	BU 1196	BD+60 1127		6717
08 10.6	+03 06	08 15.8	+02 47	STF1210	BD+03 1933	69178	6698
08 10.6	+-6 49	08 15.4	+-7 07	A 546	BD-06 2531	69155	6697
08 10.6	-21 22	08 14.9	-21 40	B 1980	BD-21 2339	69160	
08 10.6	-27 11	08 14.7	-27 29	B 762	CD-27 5197	69161	
08 10.6	-30 56	08 14.5	-31 14	BRT2948	CD-30 5901		
08 10.6	-40 27	08 14.1	-40 45	WG 89A	CD-40 4003	69165	
08 10.6	-40 27	08 14.1	-40 45	WG 89B	CD-40 4003	69164	
08 10.7	+34 06	08 17.0	+33 47	HJ 780A	BD+34 1793		
08 10.7	-29 12	08 14.7	-29 30	RST 309	CD-29 5789		
08 10.7	-30 33	08 14.7	-30 51	JSP	CD-30 5904		
08 10.7	-35 28	08 14.4	-35 46	JSP 246	CD-35 4369		
08 10.7	-48 13	08 13.7	-48 31	RST 308	CD-48 3614		
08 10.8	-30 41	08 14.8	-30 59	B 1594	CD-30 5911	69208	
08 10.9	-19 41	08 15.3	-19 59	HJ 2438	BD-19 2313		
08 11.0	+-4 19	08 15.9	+-4 37	J 379	BD-04 2274		6701
08 11.0	-10 08	08 15.7	-10 26	RST3578	BD-10 2443	69247	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
08 11.0	-28 01	08 15.1	-28 19	LDS 208	CD-27 5209		
08 11.0	-31 18	08 14.9	-31 36	B 1595	CD-31 5754	69251	
08 11.0	-43 23	08 14.3	-43 41	HJ 4066	CD-43 4070	69238	
08 11.1	+09 30	08 16.5	+09 11	BU 1065	BD+09 1917	69267	6704
08 11.1	-12 58	08 15.7	-13 16	BRT2705	BD-12 2421		
08 11.1	-27 55	08 15.2	-28 13	B 763	CD-27 5212		
08 11.1	-56 59	08 13.3	-57 17	BRT	CP-56 1554		
08 11.2	+33 08	08 17.5	+32 49	HU 625	BD+33 1670		6713
08 11.2	+26 41	08 17.2	+26 22	HJ 781	BD+26 1759		6712
08 11.2	+02 11	08 16.3	+01 52	BAL1841	BD+02 1921	69290	
08 11.2	+-4 19	08 16.1	+-4 37	RST4393	BD-04 2276	69269	
08 11.2	-24 34	08 15.4	-24 52	HDO 118	CD-24 6697		
08 11.2	-30 34	08 15.2	-30 52	B 2174	CD-30 5924		
08 11.2	-35 23	08 14.9	-35 41	SEE 98	CD-35 4380	69280	
08 11.2	-45 32	08 14.4	-45 50	FIN 113A	CD-45 3914	69302	
08 11.2	-45 32	08 14.4	-45 50	HJ 4069C	CD-45 3913		
08 11.2	-52 04	08 13.9	-52 22	I 166A	CP-52 1414	69306	
08 11.3	-32 37	08 15.2	-32 55	JSP 247	CD-32 5030		
08 11.4	+56 46	08 19.3	+56 27	STF1205	BD+56 1288	69329	6727
08 11.4	+-2 55	08 16.4	+-3 13	HWE 21	BD-02 2504	69351	6707
08 11.4	+-7 40	08 16.2	+-7 58	A 1076	BD-07 2408	69335	6705
08 11.4	-35 53	08 15.1	-36 11	BRT1616	CD-35 4383		
08 11.5	+00 24	08 16.6	+00 05	RST5288	BD+00 2242		
08 11.5	+00 29	08 16.6	+00 10	RST5289	BD+00 2243		
08 11.5	-35 26	08 15.2	-35 44	JSP 248	CD-35 4384		
08 11.5	-63 40	08 12.8	-63 58	RST 310	CP-63 909	69362	
08 11.5	-76 20	08 08.8	-76 37	RST1381	CP-76 494	69363	
08 11.6	-11 15	08 16.3	-11 33	HJ 782	BD-11 2297	69368	
08 11.6	-12 40	08 16.2	-12 58	VOU 32	BD-12 2430		
08 11.6	-46 36	08 14.7	-46 54	RST 311	CD-46 3947	69383	
08 11.6	-46 50	08 14.7	-47 08	RST4881	CD-46 3948	69384	
08 11.7	+39 18	08 18.3	+38 59	STF1211A	BD+39 2083		6721
08 11.7	+39 18	08 18.3	+38 59	STF1211D	BD+39 2084		6721
08 11.7	+35 50	08 18.1	+35 31	COU1742	BD+35 1795		
08 11.7	-21 12	08 16.0	-21 30	I 793	BD-21 2348	69418	6706
08 11.7	-58 19	08 13.7	-58 37	LPO 13	CP-58 1080	69406	
08 11.8	+49 45	08 19.0	+49 26	HU 1124	BD+49 1723	69409	6728
08 11.8	+31 09	08 18.0	+30 50	STF1212	BD+31 1779	69410	6722
08 11.8	+31 35	08 18.0	+31 16	SEI 492	BD+31 1778		
08 11.8	+23 42	08 17.7	+23 23	POU2945	BD+23 1929		
08 11.8	+00 19	08 16.9	+00 00	LDS3782	BD+00 2245		
08 11.8	-11 32	08 16.5	-11 50	OL 71	BD-11 2301	69397	
08 11.8	-32 16	08 15.7	-32 34	BRT1617	CD-32 5043		
08 11.8	-35 37	08 15.5	-35 55	JSP 249A	CD-35 4389	69401	
08 11.8	-37 04	08 15.5	-37 22	HJ 4063A	CD-36 4389	69402	
08 11.8	-37 04	08 15.5	-37 22	HJ 4063B	CD-36 4387		
08 11.8	-45 55	08 14.9	-46 13	DON 231	CD-45 3923	69426	
08 11.8	-54 26	08 14.3	-54 44	RST3579	CP-54 1556	69429	
08 11.9	-16 01	08 16.4	-16 19	BU 905	BD-15 2356	69438	6711
08 11.9	-16 01	08 16.4	-16 19	FOX A	BD-15 2356	69438	6711
08 11.9	-30 37	08 15.9	-30 55	BU 454A	CD-30 5946	69445	
08 11.9	-33 46	08 15.7	-34 04	B 2175	CD-33 4751	69447	
08 11.9	-45 00	08 15.1	-45 18	DON 232	CD-44 4215	69450	
08 11.9	-62 11	08 13.4	-62 29	I 167	CP-62 978	69454	
08 12.0	+53 35	08 19.6	+53 16	ES 714	BD+53 1229		6732
08 12.0	+-8 42	08 16.8	+-9 00	BU 102	BD-08 2291	69460	6714
08 12.0	-27 57	08 16.1	-28 15	BRT2949	CD-27 5233		
08 12.0	-28 29	08 16.1	-28 47	HLD 95	CD-28 5733	69441	6709
08 12.0	-58 15	08 14.0	-58 33	LPO 14	CP-58 1082	69471	
08 12.1	+11 09	08 17.5	+10 50	A 2959	BD+11 1808	69499	6720
08 12.1	+-6 06	08 17.0	+-6 24	A 336	BD-05 2474	69483	6715
08 12.1	+-8 39	08 16.9	+-8 57	J 1512	BD-08 2292	69487	
08 12.1	-16 20	08 16.6	-16 38	ARA 56	BD-16 2376	69490	
08 12.1	-64 40	08 13.2	-64 58	FIN 114	CP-64 836	69495	
08 12.2	-14 39	08 16.8	-14 57	BRT1901	BD-14 2457	69529	
08 12.2	-14 51	08 16.8	-15 09	HJ 4070	BD-14 2456	69530	
08 12.2	-40 46	08 15.7	-41 04	WG 90	CD-40 4040		
08 12.3	+-5 04	08 17.2	+-5 22	A 337	BD-04 2288	69526	6719
08 12.3	-15 56	08 16.8	-16 14	BU 906	BD-15 2357	69531	6716
08 12.3	-68 04	08 12.7	-68 22	DON 233	CP-67 893	69578	
08 12.3	-74 12	08 10.7	-74 30	B 1981	CP-74 491	69519	
08 12.4	+04 13	08 17.6	+03 54	A 2888	BD+04 1946		6723
08 12.4	-27 32	08 16.5	-27 50	RST1382	CD-27 5243		
08 12.4	-35 34	08 16.1	-35 52	JSP 250	CD-35 4406	69565	
08 12.4	-40 16	08 15.9	-40 34	RST2544	CD-40 4045		
08 12.6	+86 02	08 42.3	+85 41	LDS1679	BD+86 118		
08 12.6	+41 11	08 19.3	+40 52	A 2362	BD+41 1813	69580	6733
08 12.6	+06 47	08 17.9	+06 28	STF1213	BD+06 1922		6725
08 12.6	-11 06	08 17.3	-11 24	BRT2708	BD-10 2454		
08 12.6	-12 41	08 17.3	-12 59	VOU 33	BD-12 2441	69616	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
08 12.6	-26 24	08 16.7	-26 42	RST1384	CD-26 5795		
08 12.6	-27 33	08 16.7	-27 51	RST1383	CD-27 5248	69619	
08 12.6	-29 13	08 16.6	-29 31	B 1596	CD-29 5859	69590	
08 12.7	+02 46	08 17.9	+02 27	A 2889	BD+02 1926	69609	6726
08 12.7	-35 20	08 16.5	-35 38	JSP 251	CD-35 4415		
08 12.7	-61 21	08 14.3	-61 39	HRG 13	CP-61 990	69658	
08 12.8	+19 55	08 18.5	+19 36	HJ 444	BD+20 2045	69628	
08 12.8	-16 08	08 17.3	-16 26	ARA 57	BD-16 2382	69666	
08 12.8	-18 32	08 17.2	-18 50	RST3581	BD-18 2253		
08 12.8	-28 44	08 16.9	-29 02	RST1385	CD-28 5756	69645	
08 12.9	+00 04	08 18.0	+00 14	GAU5910	BD+00 2253		
08 12.9	-53 14	08 15.5	-53 32	FIN 115	CP-53 1592	69711	
08 13.0	-31 14	08 16.9	-31 32	BRT2950	CD-31 5814		
08 13.0	-59 30	08 14.9	-59 48	JSP 252	CP-59 1007		
08 13.1	+35 21	08 19.5	+35 02	STT 91A	BD+35 1802	69715	
08 13.1	+35 21	08 19.5	+35 02	STT 91B	BD+35 1801		
08 13.1	-34 33	08 16.9	-34 51	COO 70	CD-34 4568	69726	
08 13.1	-36 03	08 16.8	-36 21	RST4882	CD-35 4420	69707	
08 13.2	-15 29	08 17.8	-15 47	A 3103	BD-15 2365	69738	
08 13.3	+18 29	08 19.0	+18 10	COU 952	BD+18 1910	69768	
08 13.3	-10 50	08 18.0	-11 08	J 1514	BD-10 2460		
08 13.3	-23 28	08 17.6	-23 46	I 794	CD-23 7088	69774	6730
08 13.3	-26 58	08 17.4	-27 16	HWE 22A	CD-26 5810	69740	6729
08 13.3	-26 58	08 17.4	-27 16	RST1386A	CD-26 5810	69740	6729
08 13.3	-34 11	08 17.1	-34 29	RST5290	CD-34 4573	69760	
08 13.4	+53 47	08 21.0	+53 28	ES 908	BD+53 1235		6743
08 13.4	+01 01	08 18.5	+00 42	A 2890	BD+01 2059		6734
08 13.4	-25 18	08 17.6	-25 36	OL 32	CD-25 5846		6731
08 13.5	-20 07	08 17.9	-20 25	B 1982	BD-19 2343		
08 13.5	-25 04	08 17.7	-25 22	B	CD-24 6754		
08 13.5	-31 30	08 17.4	-31 48	PRO 48	CD-31 5827		
08 13.6	+68 45	08 23.3	+68 26	GAN 4A	BD+68 531	69804	6758
08 13.6	+68 45	08 23.3	+68 26	STF1208A	BD+68 531	69804	6758
08 13.6	+43 04	08 20.4	+42 45	ES 1388	BD+43 1803		6740
08 13.6	-26 50	08 17.7	-27 08	B 764	CD-26 5816	69798	
08 13.6	-29 22	08 17.6	-29 40	RST 312	CD-29 5886		
08 13.6	-35 11	08 17.4	-35 29	JSP 253	CD-35 4432		
08 13.6	-43 19	08 16.9	-43 37	DON 235	CD-43 4129		
08 13.6	-53 45	08 16.1	-54 03	RST2545	CP-53 1594	69826	
08 13.7	+63 37	08 22.4	+63 18	ES 1899	BD+63 774		6750
08 13.7	-49 35	08 16.6	-49 53	RST5291	CD-49 3470	69841	
08 13.7	-66 50	08 14.4	-67 08	DON 236	CP-66 811		
08 13.8	+32 38	08 20.0	+32 19	HU 626	BD+32 1717	69845	6741
08 13.8	-62 36	08 15.3	-62 54	RMK 8	CP-62 985	69863	
08 13.8	-65 58	08 14.7	-66 16	HJ 4075	CP-65 897	69864	
08 13.9	-11 43	08 18.6	-12 01	RST3583	BD-11 2310	69875	
08 13.9	-19 58	08 18.3	-20 16	HJ 2441A	BD-19 2346	69876	
08 13.9	-19 58	08 18.3	-20 16	HJ 2441C	BD-19 2347		
08 13.9	-26 41	08 18.0	-26 59	I 795	CD-26 5827	69878	6735
08 13.9	-30 36	08 17.9	-30 54	OL 33	CD-30 6003		
08 13.9	-38 45	08 17.5	-39 03	I 1509	CD-38 4262		
08 13.9	-42 13	08 17.3	-42 31	DON 237	CD-42 4090	69882	
08 14.0	+47 43	08 21.1	+47 24	A 1745C	BD+47 1566		6746
08 14.0	+47 43	08 21.1	+47 24	HU 224A	BD+47 1567	69894	6746
08 14.0	+47 43	08 21.1	+47 24	STT 190A	BD+47 1567	69894	6746
08 14.0	+47 43	08 21.1	+47 24	STT 190D	BD+47 1565	69865	6746
08 14.0	+22 14	08 19.8	+21 55	COU 280	BD+22 1909		
08 14.0	-48 01	08 17.0	-48 19	BRT 735	CD-47 3763	69910	
08 14.1	-11 50	08 18.8	-12 08	RST3584	BD-11 2311	69900	
08 14.1	-19 39	08 18.5	-19 57	HJ 4072	BD-19 2348	69923	6737
08 14.1	-32 18	08 18.0	-32 36	PRO 49	CD-32 5099	69928	
08 14.2	-21 37	08 18.5	-21 55	B 1983	BD-21 2369		
08 14.2	-21 45	08 18.5	-22 03	RST2546	BD-21 2370	69945	
08 14.2	-25 16	08 18.4	-25 34	B 765	CD-25 5869	69946	6738
08 14.2	-28 42	08 18.3	-29 00	B 1094	CD-28 5797		
08 14.3	+32 07	08 20.5	+31 48	COU1558	BD+32 1720		
08 14.3	+17 19	08 19.9	+17 00	BU 1320B	BD+17 1820		6744
08 14.3	+17 19	08 19.9	+17 00	STF1214A	BD+17 1820		6744
08 14.3	+00 26	08 19.4	+00 07	HJ 88	BD-00 1960		
08 14.3	-31 22	08 18.2	-31 40	JSP 254	CD-31 5849		
08 14.3	-36 35	08 18.0	-36 53	JSP 255	CD-36 4441	69970	
08 14.4	-21 16	08 18.7	-21 34	ARA1442	BD-21 2371	69982	
08 14.4	-30 20	08 18.4	-30 38	BRT2951	CD-30 6015		
08 14.4	-32 21	08 18.3	-32 39	JSP 256	CD-32 5109		
08 14.4	-33 04	08 18.3	-33 22	JSP 257	CD-32 5111		
08 14.4	-62 33	08 15.9	-62 51	HJ 4077A	CP-62 988		
08 14.4	-62 33	08 15.9	-62 51	HJ 4077B	CP-62 987		
08 14.5	+50 40	08 21.8	+50 21	HU 1250	BD+50 1532	69993	6751
08 14.5	-37 04	08 18.2	-37 22	HJ 4073	CD-36 4443	70003	
08 14.5	-49 56	08 17.4	-50 14	HJ 4074	CD-49 3479	70008	
08 14.6	+38 17	08 21.1	+37 58	PTT 21	BD+38 1898		6749
08 14.6	+04 15	08 19.8	+03 56	FIN 346	BD+04 1954	70013	
08 14.6	+00 00	08 19.7	+00 18	GAU5955	BD+00 2269		
08 14.6	-22 52	08 18.9	-23 10	ARA1728	BD-22 2225		
08 14.6	-31 04	08 18.6	-31 22	PRO 50	CD-30 6023		
08 14.7	-24 26	08 18.9	-24 44	BRT2952	CD-24 6784		
08 14.7	-28 38	08 18.8	-28 56	RST1387	CD-28 5809	70019	
08 14.7	-31 23	08 18.6	-31 41	PRO 51	CD-31 5856		
08 14.8	+40 31	08 21.4	+40 12	A 2363	BD+40 2031		6752
08 14.8	+32 45	08 21.0	+32 26	GIC	BD+33 1843		
08 14.8	+12 51	08 20.3	+12 32	HJ 89	BD+12 1820		
08 14.8	-29 02	08 18.8	-29 20	RST 313	CD-28 5816		
08 14.8	-33 48	08 18.6	-34 06	RST2547	CP-33 2077		
08 14.8	-40 25	08 18.3	-40 43	WG 91	CD-40 4080	70062	
08 14.8	-54 49	08 17.2	-55 07	HU 1435	CP-54 1574	70048	
08 14.8	-57 19	08 17.0	-57 37	HU 1436	CP-57 1463	70069	
08 14.9	-23 49	08 19.2	-24 07	I 796	CD-23 7123	70077	6742
08 14.9	-26 28	08 19.0	-26 46	B 766	CD-26 5849	70056	
08 14.9	-35 11	08 18.7	-35 29	JSP 258	CD-35 4463		
08 15.0	+43 34	08 21.8	+43 15	A 2364	BD+43 1811		6755
08 15.0	+16 46	08 20.6	+16 27	HEI 141	BD+16 1694		
08 15.0	-12 31	08 19.7	-12 49	BU 907	BD-12 2462	70096	6745
08 15.0	-56 42	08 17.2	-57 00	RST3585	CP-56 1575	70126	
08 15.1	+05 59	08 20.4	+05 40	A 2891	BD+06 1932	70109	6747
08 15.1	-31 00	08 19.1	-31 18	PRO 52	CD-30 6038		
08 15.2	+36 34	08 21.6	+36 15	HU 852	BD+36 1798		6756
08 15.2	+34 15	08 21.5	+33 56	BU 576	BD+34 1808	70145	6757
08 15.2	+06 57	08 20.5	+06 38	HJ 783	BD+07 1960		
08 15.2	+-2 13	08 20.2	+-2 31	LDS3786			
08 15.2	-42 35	08 18.6	-42 53	CPD	CP-42 2341		
08 15.2	-46 49	08 18.3	-47 07	HJ 4080	CD-46 4032	70142	
08 15.3	+23 15	08 21.2	+22 54	LDS 903			
08 15.3	-22 36	08 19.6	-22 54	ARA1730			
08 15.3	-28 29	08 19.4	-28 47	B 1095	CD-28 5833		
08 15.3	-55 28	08 17.7	-55 46	SEE	CP-55 1498	70163	
08 15.3	-55 34	08 17.7	-55 52	HJ 4079	CP-55 1499	70164	
08 15.4	+65 13	08 24.4	+64 53	HU 853	BD+65 629	70166	6772
08 15.4	+17 29	08 21.0	+17 10	LDS1209			
08 15.4	+01 06	08 20.5	+00 47	BAL1423			
08 15.4	-17 36	08 19.9	-17 54	LDS 212			
08 15.4	-22 11	08 19.7	-22 29	ARA1731			
08 15.4	-33 38	08 19.2	-33 56	B 1597	CD-33 4842		
08 15.5	+67 45	08 25.0	+67 25	LDS2574A	BD+67 540		
08 15.5	+67 45	08 25.0	+67 25	LDS2574B	BD+67 541		
08 15.5	-31 35	08 19.4	-31 53	PRO 53	CD-31 5879		
08 15.6	+65 48	08 24.7	+65 28	HU 854	BD+65 630		6775
08 15.6	+31 19	08 21.8	+30 59	SEI 493	BD+31 1792		
08 15.6	+25 42	08 21.5	+25 23	FOX A	BD+25 1907		
08 15.6	+25 42	08 21.5	+25 23	HJ 445	BD+25 1907		
08 15.6	+05 39	08 20.8	+05 20	J 397	BD+05 1938		6753
08 15.6	+03 37	08 20.8	+03 18	BAL2329			
08 15.6	+02 29	08 20.7	+02 10	BAL1842			
08 15.6	+01 45	08 20.7	+01 26	STF1215			
08 15.6	-23 59	08 19.8	-24 17	B 152	CD-23 7140		6748
08 15.6	-28 01	08 19.7	-28 19	RST1388	CD-27 5315		
08 15.6	-44 43	08 18.8	-45 01	BSO 3A	CD-44 4282	70218	
08 15.6	-44 43	08 18.8	-45 01	BSO 3C	CD-44 4283		
08 15.6	-45 35	08 18.8	-45 53	RST4883	CD-45 3991	70219	
08 15.7	+38 33	08 22.2	+38 13	COU2079	BD+38 1901		
08 15.7	+23 28	08 21.6	+23 09	POU2950			
08 15.7	+04 22	08 20.9	+04 03	BAL2814			
08 15.7	+-4 51	08 20.6	+-5 09	A 338	BD-04 2306	70227	6754
08 15.7	-14 33	08 20.3	-14 51	RST3586	BD-14 2476		
08 15.7	-37 48	08 19.3	-38 06	JSP 260	CP-37 2202		
08 15.8	+57 44	08 23.7	+57 24	STT 92A	BD+57 1137	70253	
08 15.8	+57 44	08 23.7	+57 24	STT 92B	BD+57 1136		
08 15.9	+64 28	08 24.8	+64 08	ARG 18	BD+64 681		
08 15.9	+24 27	08 21.8	+24 07	POU2951			
08 15.9	+04 42	08 21.1	+04 23	BAL2815	BD+04 1957	70280	
08 15.9	-26 47	08 20.0	-27 05	BRT2953			
08 15.9	-42 20	08 19.3	-42 38	LDS 213			
08 15.9	-45 53	08 19.1	-46 11	RST4884	CD-45 3997	70264	
08 15.9	-58 51	08 17.9	-59 09	HJ 4084A	CP-58 1095	70267	
08 15.9	-58 51	08 17.9	-59 09	HJ 4084B	CP-58 1096	70268	
08 15.9	-73 30	08 14.7	-73 48	I 9	CP-73 488	70270	
08 16.0	+17 36	08 21.6	+17 16	PAR	BD+17 1825	70276	6763
08 16.0	-34 37	08 19.8	-34 55	BRT1620	CD-34 4634		
08 16.0	-36 37	08 19.7	-36 55	JSP 261	CD-36 4478		
08 16.0	-40 08	08 19.5	-40 26	DAW 44	CD-40 4103	70291	
08 16.0	-47 53	08 19.0	-48 11	HJ 4081A	CD-47 3799	70309	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
08 16.0	-47 53	08 19.0	-48 11	HJ 4081B	CP-47 2078		
08 16.0	-48 05	08 19.0	-48 23	RST5292	CD-48 3688	70293	
08 16.1	+64 48	08 25.0	+64 28	LDS2575			
08 16.1	+32 46	08 22.3	+32 26	SEI 494			
08 16.1	+24 07	08 22.0	+23 47	POU2952			
08 16.1	-22 37	08 20.4	-22 55	DON 238	BD-22 2233	70302	
08 16.1	-25 27	08 20.3	-25 45	RST2548	CD-25 5912		
08 16.1	-65 21	08 17.1	-65 39	RST 314	CP-65 903	70334	
08 16.2	+24 35	08 22.1	+24 15	POU2953			
08 16.2	-49 57	08 19.1	-50 15	HJ 4082	CD-49 3492	70332	
08 16.2	-55 54	08 18.5	-56 12	BRT2538	CP-55 1504		
08 16.3	+-1 17	08 21.3	+-1 36	STF1216	BD-01 2017	70340	6762
08 16.3	-31 50	08 20.2	-32 08	JSP 262	CD-31 5912		
08 16.3	-44 50	08 19.5	-45 08	DON 239	CD-44 4294		
08 16.3	-67 02	08 17.0	-67 20	B 1598	CP-66 818	70349	
08 16.4	+26 57	08 22.4	+26 37	BUP A	BD+27 1598		
08 16.4	+26 57	08 22.4	+26 37	BUP C	BD+27 1600		
08 16.4	-20 41	08 20.8	-20 59	ARA1044			
08 16.4	-23 47	08 20.7	-24 05	HJ 4078	CD-23 7157	70361	6759
08 16.4	-42 34	08 19.8	-42 52	DON 240	CD-42 4132		
08 16.5	+16 10	08 22.1	+15 50	HEI 142	BD+16 1702		
08 16.5	+03 06	08 21.7	+02 46	BAL2331			
08 16.5	-22 08	08 20.8	-22 27	DON 241	BD-21 2392	70391	
08 16.5	-24 49	08 20.7	-25 07	B 153	CD-24 6822	70393	6761
08 16.5	-46 04	08 19.7	-46 22	CPO	CD-45 4007		
08 16.6	+47 07	08 23.6	+46 47	HJ 1160	BD+47 1572	70386	
08 16.6	+09 22	08 22.0	+09 02	BRT2142			
08 16.6	+03 12	08 21.8	+02 52	J 2877			
08 16.6	-13 16	08 21.2	-13 35	J 2876A	BD-13 2495		
08 16.6	-29 53	08 20.6	-30 11	LDS 214			
08 16.6	-32 41	08 20.5	-32 59	BRT1621	CD-32 5165		
08 16.6	-33 52	08 20.4	-34 10	BRT1622	CD-33 4870		
08 16.7	+66 00	08 25.8	+65 40	LDS2278A			
08 16.7	+23 17	08 22.6	+22 57	POU2954			
08 16.7	-17 26	08 21.2	-17 45	RST3587	BD-17 2460		
08 16.7	-22 19	08 21.0	-22 38	ARA1732			
08 16.7	-27 19	08 20.8	-27 38	RST1389	CD-27 5341	70394	
08 16.7	-34 09	08 20.5	-34 27	JSP 263	CD-34 4652		
08 16.7	-56 59	08 18.9	-57 17	BRT2539	CP-56 1589		
08 16.8	+30 21	08 22.9	+30 01	A 547	BD+30 1700		6771
08 16.8	+30 51	08 23.0	+30 31	A 548	BD+30 1701		6770
08 16.8	+-1 20	08 21.8	+-1 39	WZ	BD-01 2021		6765
08 16.8	-11 01	08 21.5	-11 20	BRT3206	BD-10 2487		
08 16.9	+63 32	08 25.6	+63 12	STI 673			6789
08 16.9	+13 28	08 22.4	+13 08	HU 855	BD+13 1905		6767
08 16.9	+-8 06	08 21.7	+-8 25	A 1077	BD-07 2448	70437	6766
08 17.0	+24 10	08 22.9	+23 50	POU2955			
08 17.0	+02 03	08 22.1	+01 43	BAL1843			
08 17.0	-32 04	08 20.9	-32 23	JSP 264	CD-31 5931		
08 17.0	-49 23	08 19.9	-49 41	B 2176	CD-49 3497		
08 17.0	-59 53	08 18.9	-60 11	I 194	CP-59 1021	70468	
08 17.1	+47 41	08 24.2	+47 21	HJ 2442			
08 17.1	+24 29	08 23.0	+24 09	POU2956			
08 17.1	+-3 29	08 22.1	+-3 48	HJ 90A			
08 17.1	-16 26	08 21.6	-16 45	RST3588	BD-16 2410	70480	
08 17.1	-34 24	08 20.9	-34 43	JSP 265	CD-34 4657		
08 17.1	-35 54	08 20.8	-36 13	HJ 4083	CD-35 2252		
08 17.2	+08 07	08 22.5	+07 47	J 380	BD+08 2040		6773
08 17.2	+-6 30	08 22.1	+-6 49	A 549	BD-06 2566	70497	6768
08 17.2	-36 17	08 20.9	-36 36	RST4885	CD-36 4506	70504	
08 17.2	-37 40	08 20.9	-37 59	JSP 266	CD-37 4575		
08 17.3	+56 22	08 25.1	+56 02	STI2206			
08 17.3	+45 17	08 24.2	+44 57	STF1217A	BD+45 1576	70516	6783
08 17.3	+45 17	08 24.2	+44 57	STF1217B	BD+45 1575a		6783
08 17.3	+24 36	08 23.2	+24 16	POU2957			
08 17.3	+20 20	08 23.0	+20 00	HO 525A	BD+20 2070	70492	6776
08 17.3	+-7 04	08 22.1	+-7 23	RST4394	BD-06 2568		
08 17.3	-13 27	08 21.9	-13 46	RST3589	BD-13 2502	70522	
08 17.3	-23 39	08 21.6	-23 58	ARA2114			
08 17.3	-30 07	08 21.3	-30 26	B 1599	CD-30 6102	70529	
08 17.4	+25 29	08 23.3	+25 09	BUP	BD+25 1910		
08 17.4	+23 24	08 23.3	+23 04	POU2958			
08 17.4	-19 46	08 21.8	-20 05	RST5505	BD-19 2375	70538	
08 17.4	-31 34	08 21.3	-31 53	JSP 267	CD-31 5939		
08 17.5	+40 51	08 24.1	+40 31	LDS3787			
08 17.5	-10 05	08 22.2	-10 24	J 1516			
08 17.5	-22 41	08 21.8	-23 00	ARA1733	BD-22 2241		
08 17.5	-33 06	08 21.4	-33 25	ALD 37	CD-33 4892		
08 17.5	-67 07	08 18.2	-67 25	DON 242	CP-67 911		
08 17.6	+23 30	08 23.5	+23 10	STF1218	BD+23 1944		6781
08 17.6	+12 24	08 23.1	+12 04	HJ 91			
08 17.6	+07 57	08 22.9	+07 37	STF1219	BD+08 2042	70571	6778
08 17.6	-17 40	08 22.1	-17 59	A 3057	BD-17 2466	70552	6769
08 17.6	-27 05	08 21.7	-27 24	RST1390	CD-26 5922	70553	
08 17.6	-35 26	08 21.4	-35 45	BRT1623	CP-35 2261		
08 17.6	-36 10	08 21.3	-36 29	HJ 4085	CD-36 4513	70556	
08 17.6	-51 11	08 20.4	-51 30	RST 315	CD-51 2957	70586	
08 17.7	+37 56	08 24.2	+37 36	ES 1732	BD+38 1907		6785
08 17.7	+24 28	08 23.6	+24 08	POU2960			
08 17.7	-21 57	08 22.0	-22 16	ARA1443			
08 17.8	+02 21	08 22.9	+02 01	BAL1844			
08 17.8	-10 22	08 22.5	-10 41	HJ 784A	BD-10 2495	70632	6777
08 17.8	-10 22	08 22.5	-10 41	HU 116A	BD-10 2495	70632	6777
08 17.8	-23 06	08 22.1	-23 25	B 154	BD-22 2243	70636	6774
08 17.8	-57 21	08 20.0	-57 40	CPO A	CP-57 1484	70620	
08 17.8	-57 21	08 20.0	-57 40	CPO B	CP-57 1483	70619	
08 17.9	+65 56	08 27.0	+65 36	LDS2280			
08 17.9	+42 20	08 24.6	+42 00	S 565A	BD+42 1859	70647	
08 17.9	+42 20	08 24.6	+42 00	S 565B	BD+42 1860		
08 17.9	+18 22	08 23.6	+18 02	BRT2383	BD+18 1932		
08 17.9	+14 53	08 23.5	+14 33	LDS1210			
08 17.9	-34 12	08 21.7	-34 31	JSP 268	CD-34 4683		
08 18.0	+01 24	08 23.1	+01 04	RST5293			
08 18.1	+62 32	08 26.6	+62 12	LDS2279	BD+62 998	70663	
08 18.1	+34 29	08 24.4	+34 09	ES 2345	BD+34 1819		
08 18.1	+34 54	08 24.4	+34 34	ES 2280	BD+35 1817		
08 18.1	+32 48	08 24.3	+32 28	SEI 495			6790
08 18.1	+14 53	08 23.7	+14 33	LDS1211			
08 18.1	-28 42	08 22.2	-29 01	B 1096	CD-28 5920		
08 18.1	-33 39	08 22.0	-33 58	BRT1624	CD-33 4908		
08 18.1	-37 26	08 21.8	-37 45	B 1097	CD-37 4603		
08 18.1	-44 40	08 21.4	-44 59	RST4886	CD-44 4325	70682	
08 18.2	+24 48	08 24.1	+24 28	POU2961			
08 18.2	-11 11	08 22.9	-11 30	RST3590	BD-11 2333	70692	
08 18.2	-21 49	08 22.5	-22 08	I 797	BD-21 2405	70711	6780
08 18.2	-25 50	08 22.4	-26 09	BRT2954			
08 18.2	-26 10	08 22.4	-26 29	HO 526	CD-26 5940	70713	6779
08 18.2	-39 25	08 21.8	-39 44	WG 92			
08 18.3	-35 11	08 22.1	-35 30	RST4887	CD-35 4526		
08 18.4	+10 57	08 23.8	+10 37	A 2961	BD+11 1830	70734	6787
08 18.4	+07 52	08 23.7	+07 32	A 2960	BD+08 2045	70721	6786
08 18.4	+-8 18	08 23.2	+-8 37	BRT 418			
08 18.4	-24 58	08 22.6	-25 17	BRT2955	CD-24 6862		
08 18.4	-33 49	08 22.2	-34 08	B	CD-33 4918	70727	
08 18.4	-34 39	08 22.2	-34 58	BRT1625	CP-34 2328		
08 18.5	-29 22	08 22.5	-29 41	B 1600	CD-29 6041	70725	
08 18.5	-42 42	08 21.9	-43 01	DON 243	CD-42 4160	70745	
08 18.5	-46 13	08 21.7	-46 32	RST5294	CD-46 4090		
08 18.6	+67 13	08 27.9	+66 53	LDS2281	BD+67 543		
08 18.6	+43 35	08 25.4	+43 15	ES 594	BD+43 1820		6795
08 18.6	-10 56	08 23.3	-11 15	J 2878	BD-10 2500		
08 18.6	-17 01	08 23.1	-17 20	ARA 212			
08 18.6	-21 10	08 23.0	-21 29	BRT1456			
08 18.6	-26 02	08 22.8	-26 21	B 767A	CD-25 5988	70761	6782
08 18.6	-26 02	08 22.8	-26 21	HO 353A	CD-25 5988	70761	6782
08 18.6	-40 40	08 22.1	-40 59	HJ 4087A	CD-40 4151	70764	
08 18.6	-47 19	08 21.7	-47 38	RST5295	CD-47 3855	70766	
08 18.6	-63 35	08 20.0	-63 54	RST 316	CP-63 930		
08 18.6	-67 29	08 19.2	-67 48	LDS 215			
08 18.7	+51 53	08 26.1	+51 33	HJ 2443	BD+52 1306		
08 18.7	+51 53	08 26.1	+51 33	OPI A	BD+52 1306		
08 18.7	+-1 14	08 23.7	+-1 33	BAL 502			
08 18.7	-26 10	08 22.9	-26 29	HO 527	CD-26 5951	70793	6784
08 18.7	-33 31	08 22.6	-33 50	B 1601	CD-33 4924		
08 18.7	-54 41	08 21.2	-55 00	BRT2540	CP-54 1599		
08 18.8	+37 43	08 25.3	+37 23	HU 856	BD+37 1856	70803	6796
08 18.8	+28 47	08 24.9	+28 27	ES 426	BD+28 1597		6791
08 18.8	+-9 09	08 23.6	+-9 28	A 3058	BD-09 2497	70806	6788
08 18.8	-17 45	08 23.3	-18 04	BHA	BD-17 2472		
08 18.8	-24 02	08 23.1	-24 21	ARA2306			
08 18.9	+62 55	08 27.5	+62 35	HJ 3309A	BD+63 778	70822	
08 18.9	+62 55	08 27.5	+62 35	HJ 3309B	BD+63 779	70823	
08 18.9	+-6 09	08 23.8	+-6 28	J 2879			
08 18.9	-12 55	08 23.6	-13 14	RST3591	BD-12 2498	70808	
08 18.9	-21 46	08 23.2	-22 05	ARA1445			
08 19.0	+22 08	08 24.8	+21 48	COU 281	BD+22 1926		
08 19.0	+20 30	08 24.7	+20 10	STT 191A	BD+20 2079	70826	
08 19.0	+20 30	08 24.7	+20 10	STT 191B	BD+20 2078	70827	
08 19.0	+14 00	08 24.5	+13 40	STF1221A	BD+14 1887		6792
08 19.0	+03 24	08 24.2	+03 04	BAL2332			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
08 19.0	-21 48	08 23.3	-22 07	BRT1457	CP-21 3515		
08 19.0	-22 51	08 23.3	-23 10	BRT1458	CD-22 6089		
08 19.0	-22 51	08 23.3	-23 10	BRT1458	CD-22 6089		
08 19.0	-41 30	08 22.5	-41 49	CPO	CD-41 4050		
08 19.0	-62 04	08 20.6	-62 23	JSP 269	CP-61 1010		
08 19.1	+35 11	08 25.4	+34 51	LDS3788			
08 19.1	+15 02	08 24.7	+14 42	LDS1212			
08 19.1	-56 07	08 21.4	-56 26	FIN 75	CP-56 1609	70852	
08 19.2	+63 27	08 27.9	+63 07	ES 1900	BD+63 780		6807
08 19.2	+52 30	08 26.6	+52 10	BID	BD+52 1308		
08 19.2	-25 45	08 23.4	-26 04	B	CD-25 6002	70888	
08 19.3	+04 48	08 24.5	+04 28	BAL2816	BD+04 1969		
08 19.3	+-8 05	08 24.1	+-8 24	RST4395	BD-07 2463	70882	
08 19.3	-20 45	08 23.7	-21 04	RST2549	BD-20 2512	70885	
08 19.3	-21 18	08 23.7	-21 37	B	BD-21 2413		
08 19.3	-28 27	08 23.4	-28 46	RST1391	CD-28 5950		
08 19.3	-68 21	08 19.7	-68 40	MLO	CP-68 773		
08 19.4	+52 30	08 26.8	+52 10	ES	BD+52 1308		
08 19.4	+24 40	08 25.3	+24 20	STF1220	BD+24 1921	70897	6797
08 19.4	+-4 12	08 24.3	+-4 31	A 3059	BD-04 2325		6793
08 19.4	-15 28	08 24.0	-15 47	RST4396	BD-15 2417	70904	
08 19.4	-20 51	08 23.8	-21 10	ARA1045			
08 19.4	-21 12	08 23.8	-21 31	ARA1448	BD-21 2414		
08 19.4	-44 32	08 22.7	-44 51	DON 244A	CD-44 4349		
08 19.4	-44 32	08 22.7	-44 51	HJ 4089A	CD-44 4349		
08 19.5	+70 37	08 29.6	+70 17	MLR 413	BD+70 515		
08 19.5	+18 41	08 25.2	+18 21	LDS1213			
08 19.5	+00 49	08 24.6	+00 29	B 2527A	BD-00 1987	70923	
08 19.5	+00 49	08 24.6	+00 29	B 2527C	BD-00 1988		
08 19.5	+00 49	08 24.6	+00 29	BUP A	BD-00 1987	70923	
08 19.5	-30 29	08 23.5	-30 48	B 2177	CD-30 6167	70928	
08 19.5	-47 20	08 22.6	-47 39	CPO	CD-47 3870		
08 19.5	-48 10	08 22.5	-48 29	I 67	CD-48 3734	70930	
08 19.5	-67 16	08 20.2	-67 35	BRT1970			
08 19.6	+31 24	08 25.8	+31 04	HJ 446	BD+31 1810		
08 19.6	+31 24	08 25.8	+31 04	OPI A	BD+31 1810		
08 19.6	+09 45	08 25.0	+09 25	BU 1066	BD+09 1960	70935	6798
08 19.6	-23 08	08 23.9	-23 27	DON 245	BD-22 2253		
08 19.6	-30 07	08 23.6	-30 26	B	CD-30 6170		
08 19.6	-46 46	08 22.7	-47 05	RST 317	CD-46 4108	70967	
08 19.6	-47 53	08 22.7	-48 12	SEE 99	CD-47 3874		
08 19.6	-58 22	08 21.7	-58 41	LDS 216			
08 19.7	+36 28	08 26.1	+36 08	ES 2160	BD+36 1818		6799
08 19.7	+02 53	08 24.9	+02 33	BAL1845			
08 19.7	-22 30	08 24.0	-22 49	ARA1735			
08 19.7	-28 39	08 23.8	-28 58	HJ 4088A	CD-28 5961	70963	6794
08 19.7	-39 59	08 23.2	-40 18	RST2550	CD-39 4277		
08 19.7	-41 22	08 23.2	-41 41	CPO	CD-41 4066		
08 19.8	+71 54	08 30.3	+71 34	MLR 414			
08 19.8	+39 26	08 26.3	+39 06	COU2080			
08 19.8	+37 52	08 26.3	+37 32	STF1222	BD+38 1908	70987	6802
08 19.8	+35 48	08 26.2	+35 28	COU1891	BD+35 1824		
08 19.8	+-2 17	08 24.8	+-2 36	BRT 419			
08 19.8	-29 19	08 23.8	-29 38	RST1392	CD-29 6084	70974	
08 19.8	-32 00	08 23.7	-32 19	PRO 54	CD-31 5999		
08 19.8	-54 54	08 22.3	-55 13	HU 1437	CP-54 1611	70979	
08 19.8	-72 49	08 18.9	-73 08	B 1984	CP-72 686		
08 19.9	-31 58	08 23.8	-32 17	PRO 55	CD-31 6005		
08 20.0	+33 55	08 26.3	+33 35	SEI 496	BD+34 1826		6804
08 20.0	+-4 30	08 24.9	+-4 49	J 1518	BD-04 2330		
08 20.0	+-5 13	08 24.9	+-5 32	RST4397	BD-05 2521		
08 20.0	-16 52	08 24.5	-17 11	LDS3789			
08 20.0	-20 40	08 24.4	-20 59	BRT1459			
08 20.0	-42 06	08 23.4	-42 25	DON 246	CD-42 4186	71018	
08 20.0	-42 29	08 23.4	-42 48	HJ 4090A	CD-42 4187	71019	
08 20.0	-42 29	08 23.4	-42 48	HJ 4090B	CD-42 4188		
08 20.0	-73 11	08 19.0	-73 30	HJ 4095A	CP-73 493		
08 20.1	-13 45	08 24.7	-14 04	BRT1904	BD-13 2525	71034	
08 20.1	-17 12	08 24.6	-17 31	J 2058			
08 20.1	-21 27	08 24.5	-21 46	ARA1449			
08 20.1	-33 06	08 24.0	-33 25	RST 318	CD-33 4955		
08 20.1	-71 12	08 19.8	-71 31	BSO A	CP-71 677	71046	
08 20.1	-71 12	08 19.8	-71 31	BSO B	CP-71 678	71066	
08 20.1	-71 12	08 19.8	-71 31	BSO C	CP-71 679		
08 20.2	+42 26	08 26.9	+42 06	ES 18	BD+42 1870	71049	6808
08 20.2	+-8 16	08 25.0	+-8 35	RST4398	BD-08 2348		
08 20.2	-18 12	08 24.7	-18 31	J 1519	BD-18 2321		
08 20.2	-22 03	08 24.5	-22 22	BRT1460	BD-21 2419		
08 20.2	-41 32	08 23.7	-41 51	I 1179	CD-41 4077	71058	
08 20.3	-35 11	08 24.1	-35 30	B 1985	CD-35 4570	71104	
08 20.4	+28 13	08 26.4	+27 53	S 566	BD+28 1602	71093	
08 20.4	+-5 27	08 25.3	+-5 46	LDS3790			
08 20.5	+54 48	08 28.1	+54 28	LDS3791			
08 20.5	+07 53	08 25.8	+07 33	H 109	BD+08 2053	71115	6805
08 20.5	+06 17	08 25.8	+05 57	SCJ 9	BD+06 1951		6803
08 20.5	+-1 47	08 25.5	+-2 06	A 1336	BD-01 2036	71116	6801
08 20.5	-15 54	08 25.1	-16 13	HJ 786			
08 20.5	-20 03	08 24.9	-20 22	ARA1047			
08 20.5	-25 58	08 24.7	-26 17	RST2551	CD-25 6034		
08 20.5	-30 20	08 24.5	-30 39	HJ 2446A	CD-30 6204		
08 20.5	-30 20	08 24.5	-30 39	HJ 2446B	CD-30 6203		
08 20.5	-33 10	08 24.4	-33 29	B	CD-33 4962	71103	
08 20.5	-40 01	08 24.0	-40 20	WG 94	CD-39 4292		
08 20.5	-47 55	08 23.6	-48 14	RST5296	CD-47 3889	71125	
08 20.5	-57 08	08 22.7	-57 27	LDS 217			
08 20.5	-57 34	08 22.7	-57 53	SEE 100	CP-57 1496	71146	
08 20.5	-66 28	08 21.4	-66 47	DON 247	CP-66 838	71131	
08 20.6	+32 39	08 26.8	+32 19	SEI 497			6810
08 20.6	+24 49	08 26.5	+24 29	POU2962			
08 20.6	+08 09	08 25.9	+07 49	J 73	BD+08 2054	71134	6806
08 20.6	-28 30	08 24.7	-28 49	RST1393	CD-28 5985		
08 20.6	-32 21	08 24.5	-32 40	BRT1626			
08 20.6	-34 40	08 24.4	-34 59	I 798	CD-34 4760		
08 20.6	-64 00	08 21.9	-64 19	RST 319	CP-63 945		
08 20.7	+59 04	08 28.8	+58 44	ES 1781	BD+59 1169		6819
08 20.7	+32 32	08 26.9	+32 12	HU 714	BD+32 1731		6814
08 20.7	+27 16	08 26.7	+26 56	STF1223A	BD+27 1612	71151	6815
08 20.7	+27 16	08 26.7	+26 56	STF1223B	BD+27 1612	71150	6815
08 20.7	+24 52	08 26.6	+24 32	A 1746B	BD+25 1920	71153	6811
08 20.7	+24 52	08 26.6	+24 32	STF1224A	BD+25 1920	71152	6811
08 20.7	+24 52	08 26.6	+24 32	STF1224B	BD+25 1920	71153	6811
08 20.7	+18 09	08 26.4	+17 49	COU 953	BD+18 1942		
08 20.7	+00 05	08 25.8	+00 14	RST5297B	BD+00 2294		
08 20.7	+00 05	08 25.8	+00 14	SCJ 10A	BD+00 2294	71137	
08 20.7	-21 18	08 25.1	-21 37	RST2552	BD-21 2423	71159	
08 20.7	-23 43	08 25.0	-24 02	S 568A	CD-23 7277	71176	6800
08 20.7	-23 43	08 25.0	-24 02	S 568B	CD-23 7280		6800
08 20.7	-31 19	08 24.7	-31 38	JSP 270	CD-31 6020		
08 20.7	-32 36	08 24.6	-32 55	JSP 271A	CD-32 5259	71160	
08 20.8	+-1 56	08 25.8	+-2 15	BAL 504			
08 20.8	-31 32	08 24.8	-31 51	JSP 272	CD-31 6023		
08 20.8	-32 21	08 24.7	-32 40	PRO 56	CD-32 5263		
08 20.8	-35 18	08 24.6	-35 37	DAW 45	CD-35 4580		
08 20.9	+04 50	08 26.1	+04 30	STF1226	BD+04 1974	71209	6809
08 20.9	-41 12	08 24.4	-41 31	I 1180	CD-41 4091	71204	
08 21.0	-78 55	08 16.6	-79 14	HJ 4105	CP-78 321		
08 21.1	+85 03	08 45.7	+84 42	A 1078	BD+85 127		6902
08 21.1	+-8 27	08 25.9	+-8 46	J 1520	BD-08 2353	71230	
08 21.1	-45 42	08 24.3	-46 01	CPO A	CP-45 2479		
08 21.3	-29 40	08 25.3	-29 59	B 1602	CD-29 6132		
08 21.4	-30 21	08 25.4	-30 40	OL 34	CD-30 6227		
08 21.4	-31 00	08 25.4	-31 19	B 1603	CD-30 6228	71284	
08 21.4	-33 20	08 25.3	-33 39	BRT1627	CD-33 4985		
08 21.5	+23 29	08 27.3	+23 09	STF1227	BD+23 1960	71309	6816
08 21.5	+02 45	08 26.7	+02 25	STF1229	BD+02 1972		
08 21.5	+-3 40	08 26.5	+-3 59	H 118	BD-03 2345	71297	
08 21.5	-22 23	08 25.8	-22 42	HLD 96	BD-22 2265	71314	6813
08 21.5	-42 27	08 24.9	-42 46	RST4888	CD-42 4219	71302	
08 21.5	-43 48	08 24.8	-44 07	DON 248	CD-43 4258	71303	
08 21.5	-60 41	08 23.3	-61 00	HJ 4096	CP-60 1109	71319	
08 21.6	+27 53	08 27.6	+27 33	STF1228	BD+28 1606	71292	6818
08 21.6	-31 24	08 25.6	-31 43	JSP 274	CD-31 6039		
08 21.6	-37 21	08 25.3	-37 40	JSP	CD-37 4678		
08 21.6	-43 59	08 24.9	-44 18	DAW A	CD-43 4259	71304	
08 21.6	-43 59	08 24.9	-44 18	HJ 4091A	CD-43 4259	71304	
08 21.6	-47 08	08 24.7	-47 27	RST 320	CD-47 3919	71316	
08 21.6	-60 40	08 23.4	-60 59	HJ 4097	CP-60 1110		
08 21.7	+21 47	08 27.5	+21 27	HJ 448	BD+21 1842	71324	
08 21.7	-35 04	08 25.5	-35 23	JSP 273	CD-34 4787		
08 21.8	+33 52	08 28.1	+33 32	STT 193	BD+34 1834	71354	6821
08 21.9	+35 24	08 28.2	+35 04	HU 715	BD+35 1828		6822
08 22.0	+61 03	08 30.3	+60 43	BU 1067A	BD+61 1054	71369	6830
08 22.0	+52 23	08 29.4	+52 03	HJ 2445	BD+52 1313	71427	
08 22.0	-10 13	08 26.7	-10 32	LDS 218	BD-10 2522		
08 22.0	-31 51	08 25.9	-32 10	HO 528	CD-31 6049	71381	
08 22.0	-40 39	08 25.5	-40 58	RST3592	CD-40 4230	71383	
08 22.0	-48 50	08 25.0	-49 09	RST 321	CD-48 3774	71386	
08 22.2	+04 48	08 27.4	+04 28	HJ 92	BD+04 1978		
08 22.2	-18 50	08 26.7	-19 09	FEN 14	BD-18 2341		
08 22.2	-29 03	08 26.3	-29 22	B 1098	CD-28 6031	71400	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
08 22.2	-53 33	08 24.8	-53 52	BRT2029	CP-53 1668		
08 22.3	-39 14	08 25.9	-39 33	HJ 4092	CD-39 4326	71420	
08 22.3	-41 36	08 25.8	-41 55	RST2553	CD-41 4116		
08 22.3	-41 37	08 25.8	-41 56	CPO	CD-41 4118	71441	
08 22.3	-42 04	08 25.7	-42 23	RST2554	CD-41 4117	71442	
08 22.4	+51 32	08 29.7	+51 12	STF1225	BD+51 1427	71449	6829
08 22.4	+16 38	08 28.0	+16 18	A 2545	BD+16 1731	71451	6824
08 22.4	+14 33	08 27.9	+14 13	BRT1249	BD+14 1894		
08 22.4	+-9 45	08 27.2	-10 04	RST4399	BD-09 2523		
08 22.4	-22 32	08 26.7	-22 51	LDS 219A	BD-22 2273		
08 22.4	-22 32	08 26.7	-22 51	LDS 219B	BD-22 2275		
08 22.4	-26 38	08 26.6	-26 57	RST1394	CD-26 6044		
08 22.4	-30 03	08 26.4	-30 22	B 1604	CD-29 6162	71438	
08 22.5	+12 30	08 28.0	+12 10	BRT1250	BD+12 1843		
08 22.5	-21 18	08 26.9	-21 37	ARG 19	BD-21 2439		
08 22.5	-26 23	08 26.7	-26 42	HJ 2449	CD-26 6045		
08 22.5	-32 29	08 26.4	-32 48	PRO 58	CD-32 5299		
08 22.5	-52 37	08 25.2	-52 56	B 2178	CP-52 1466		
08 22.5	-58 49	08 24.6	-59 08	R 84	CP-58 1115		
08 22.6	-23 06	08 26.9	-23 25	B 155	CD-23 7319		6820
08 22.6	-38 44	08 26.2	-39 03	HJ 4093A	CD-38 4462	71487	
08 22.6	-38 44	08 26.2	-39 03	HJ 4093B	CD-38 4462	71488	
08 22.6	-42 58	08 26.0	-43 17	DON 249A	CD-42 4240	71490	
08 22.6	-42 58	08 26.0	-43 17	DON 249B	CP-42 2480		
08 22.6	-55 09	08 25.1	-55 28	RST3593	CP-55 1543	71491	
08 22.7	+39 12	08 29.2	+38 52	COU2081	BD+39 2106	71494	
08 22.7	+13 57	08 28.2	+13 37	HJ 2448	BD+14 1896		
08 22.7	+-4 05	08 27.6	+-4 24	A 550	BD-03 2356	71499	6825
08 22.7	-31 35	08 26.7	-31 54	PRO 59	CP-31 2369		
08 22.7	-34 34	08 26.5	-34 53	BRT1628	CD-34 4816		
08 22.7	-46 15	08 25.9	-46 34	CPO	CD-46 4160		
08 22.7	-51 04	08 25.5	-51 23	BRT 736	CD-51 3006		
08 22.7	-51 24	08 25.5	-51 43	DUN 69A	CD-51 3004	71510	
08 22.7	-51 24	08 25.5	-51 43	DUN 69B	CD-51 3003		
08 22.8	+59 40	08 30.9	+59 20	A 1337	BD+59 1172	237718	6837
08 22.8	+17 11	08 28.4	+16 51	STF1230	BD+17 1852		
08 22.8	+17 48	08 28.4	+17 28	BRT2387	BD+17 1851		
08 22.8	-32 22	08 26.7	-32 41	PRO 60	CD-32 5306		
08 22.9	-27 58	08 27.0	-28 17	B 768	CD-27 5484	71522	
08 22.9	-35 11	08 26.7	-35 30	HJ 4094A	CD-35 4630	71543	
08 22.9	-35 11	08 26.7	-35 30	HJ 4094B	CP-35 2422		
08 22.9	-53 12	08 25.6	-53 31	BRT	CD-53 2275		
08 22.9	-55 25	08 25.3	-55 44	HU 1438	CP-55 1544	71549	
08 23.0	+12 32	08 28.5	+12 12	HJ 93	BD+12 1846		
08 23.0	+07 07	08 28.3	+06 47	A 2892	BD+07 1981	71556	6826
08 23.0	-14 51	08 27.6	-15 10	RST4400	BD-14 2528		
08 23.0	-33 26	08 26.9	-33 45	BRT1629	CD-33 5025		
08 23.0	-41 43	08 26.5	-42 02	RST2555	CD-41 4131	71573	
08 23.0	-73 04	08 22.1	-73 23	HJ 4103A	CP-72 694	71576	
08 23.1	+-2 54	08 28.1	+-3 13	RST4401	BD-02 2580		
08 23.1	-20 31	08 27.5	-20 50	B 2179	BD-20 2538	71581	
08 23.1	-28 25	08 27.2	-28 44	B	CD-28 6058	71570	
08 23.1	-48 35	08 26.1	-48 54	RST 322	CD-48 3790	71588	
08 23.2	+11 41	08 28.6	+11 21	BRT2143	BD+11 1848		
08 23.2	-20 31	08 27.6	-20 50	B 1100	BD-20 2539		
08 23.2	-43 37	08 26.6	-43 56	B 1099	CD-43 4293	71585	
08 23.2	-51 40	08 26.0	-51 59	RST 323	CD-51 3013	71589	
08 23.2	-51 55	08 26.0	-52 14	RST 324	CD-51 3014		
08 23.3	+46 18	08 30.2	+45 58	A 1747	BD+46 1406		6838
08 23.3	+16 10	08 28.9	+15 50	HEI 144	BD+16 1735		
08 23.3	-24 06	08 27.6	-24 25	RST2556	CD-24 6967		
08 23.4	+-2 11	08 28.4	+-2 30	A 551A	BD-02 2581	71663	6828
08 23.4	+-2 11	08 28.4	+-2 30	STF1233A	BD-02 2581	71663	6828
08 23.4	+-6 25	08 28.3	+-6 44	HJ 787A	BD-06 2604	71616	
08 23.4	-19 52	08 27.8	-20 11	I 1125	BD-19 2415	71647	6827
08 23.4	-42 19	08 26.8	-42 38	DON 250	CD-42 4254		
08 23.5	+14 02	08 29.0	+13 42	HJ 2450	BD+14 1901		
08 23.5	-14 18	08 28.1	-14 37	J 2641	BD-14 2531		
08 23.6	+31 43	08 29.8	+31 23	STF1231	BD+31 1819	71679	6834
08 23.6	+00 02	08 28.7	+00 17	BAL1137	BD+00 2309		
08 23.6	-33 48	08 27.5	-34 07	RST2557	CD-33 5038		
08 23.6	-77 10	08 20.6	-77 29	I 799	CP-77 383	71701	
08 23.7	+38 35	08 30.2	+38 15	ES 2012	BD+38 1915		6840
08 23.7	+02 38	08 28.8	+02 18	BAL1846	BD+02 1983		
08 23.7	-23 34	08 28.0	-23 53	BRT1462	CD-23 7341		
08 23.7	-47 54	08 26.8	-48 13	RST 325	CD-47 3959	71744	
08 23.8	+-3 47	08 28.7	+-4 06	RST4402	BD-03 2363		
08 23.8	-21 17	08 28.2	-21 36	RST2558	BD-21 2450		
08 23.8	-35 08	08 27.6	-35 27	JSP 275	CD-35 4642		
08 23.9	+18 18	08 29.6	+17 58	HJ 450	BD+18 1950		
08 23.9	-20 42	08 28.3	-21 01	ARA1049	BD-20 2546		
08 23.9	-77 22	08 20.8	-77 41	I 800	CP-77 385		
08 24.0	-19 27	08 28.4	-19 46	OL 62	BD-19 2417	71770	6831
08 24.0	-47 45	08 27.1	-48 04	RST 326	CD-47 3962	71774	
08 24.0	-48 27	08 27.0	-48 46	CPO	CD-48 3804		
08 24.1	+48 06	08 31.1	+47 45	ES 595	BD+48 1654		6845
08 24.1	-18 48	08 28.6	-19 07	J 1522	BD-18 2355	71769	
08 24.1	-34 47	08 27.9	-35 06	FIN 314A	CD-34 4842	71801	
08 24.1	-34 47	08 27.9	-35 06	GLI 96A	CD-34 4842	71801	
08 24.1	-54 23	08 26.7	-54 42	RST3594	CP-54 1641		
08 24.2	-17 12	08 28.7	-17 31	ARG 20	BD-17 2512	71798	6832
08 24.2	-51 48	08 27.0	-52 07	RST 327A	CD-51 3027		
08 24.2	-52 22	08 26.9	-52 41	B 1606	CP-52 1480	71805	
08 24.3	+-3 31	08 29.3	+-3 50	RST4404	BD-03 2365		
08 24.3	-15 32	08 28.9	-15 51	RST4403	BD-15 2454	71811	
08 24.3	-17 32	08 28.8	-17 51	RST3595	BD-17 2514	71812	
08 24.3	-22 20	08 28.6	-22 39	I 802	BD-22 2287	71814	6833
08 24.3	-33 37	08 28.2	-33 56	B 1607	CD-33 5058		
08 24.3	-40 56	08 27.8	-41 15	CPO	CD-40 4274		
08 24.3	-59 06	08 26.4	-59 25	I 801	CP-59 1044	71826	
08 24.4	+28 38	08 30.4	+28 17	HJ 788A	BD+28 1615		6842
08 24.4	-20 37	08 28.8	-20 56	BHA 9	BD-20 2549	71833	
08 24.4	-29 42	08 28.4	-30 01	B 1608	CD-29 6218		
08 24.4	-39 46	08 28.0	-40 05	HJ 4098	CD-39 4367	71837	
08 24.4	-58 53	08 26.5	-59 12	FIN	CP-58 1126		
08 24.5	-15 26	08 29.1	-15 45	A 3060	BD-15 2456	71851	6835
08 24.5	-40 55	08 28.0	-41 14	COO 71	CD-40 4277	71857	
08 24.5	-51 34	08 27.3	-51 53	RST 328	CD-51 3030	71862	
08 24.6	+-3 41	08 29.6	+-4 00	HJ 94	BD-03 2367		
08 24.6	-39 00	08 28.2	-39 19	WG 97	CD-38 4505		
08 24.6	-50 00	08 27.5	-50 19	HJ 4101	CD-49 3569	71861	
08 24.6	-67 34	08 25.3	-67 53	DON 251	CP-67 935	71879	
08 24.7	+22 58	08 30.5	+22 37	HJ 2451	BD+23 1966		
08 24.7	+08 44	08 30.0	+08 23	STF1237	BD+08 2067	71883	6843
08 24.7	-25 14	08 28.9	-25 33	B 156	CD-25 6136	71893	6836
08 24.7	-51 16	08 27.5	-51 35	I 803	CD-51 3031	71899	
08 24.8	+34 52	08 31.1	+34 31	HU 627	BD+35 1833		6846
08 24.8	+05 33	08 30.0	+05 12	A 2893	BD+05 1983	71908	6844
08 24.8	+00 10	08 29.9	+00 10	J 1523	BD-00 2002	71909	
08 24.8	-66 54	08 25.6	-67 13	DON 252	CP-66 849	71904	
08 24.9	-25 39	08 29.1	-25 58	B	CD-25 6143		
08 24.9	-44 10	08 28.2	-44 29	DON 253	CD-44 4444		
08 24.9	-52 13	08 27.7	-52 32	RST2559	CP-52 1487		
08 24.9	-54 41	08 27.4	-55 00	FIN 116	CP-54 1647	71919	
08 25.0	+-9 55	08 29.8	-10 15	HJ 789	BD-09 2536		
08 25.0	-18 25	08 29.5	-18 45	B	BD-18 2364	71945	
08 25.0	-25 19	08 29.2	-25 39	B 157	CD-25 6147	71963	6841
08 25.1	-39 43	08 28.7	-40 02	HJ 4099A	CD-39 4381	71965	
08 25.1	-39 43	08 28.7	-40 02	HJ 4099B	CP-39 2447		
08 25.1	-76 06	08 22.8	-76 25	HJ 4109A	CP-76 514	71972	
08 25.1	-76 06	08 22.8	-76 25	HJ 4109B	CP-76 515	71985	
08 25.2	+75 04	08 36.8	+74 43	STT 192	BD+75 342	71973	6872
08 25.2	+35 18	08 31.5	+34 57	HU 716	BD+35 1834	71974	6851
08 25.2	+32 16	08 31.4	+31 55	STF1236A	BD+32 1746		6848
08 25.2	+32 16	08 31.4	+31 55	STF1236B	BD+32 1747		6848
08 25.2	+-9 54	08 30.0	-10 14	HJ 790	BD-09 2540		
08 25.2	-31 50	08 29.2	-32 10	PRO 61	CD-31 6131		
08 25.2	-34 36	08 29.0	-34 56	BRT1630	CP-34 2548		
08 25.2	-34 36	08 29.0	-34 56	BRT1630	CP-34 2548		
08 25.2	-66 39	08 26.1	-66 58	DON 254	CP-66 853		
08 25.3	+06 46	08 30.6	+06 25	J 398	BD+06 1974	71989	6847
08 25.4	+55 42	08 33.1	+55 21	STF1234	BD+55 1284	72003	6858
08 25.4	-33 17	08 29.3	-33 37	BRT1631	CD-33 5082		
08 25.4	-40 09	08 29.0	-40 29	WG 98	CD-40 4293		
08 25.4	-42 15	08 28.8	-42 35	HJ 4102A	CD-42 4290	72014	
08 25.4	-42 15	08 28.8	-42 35	HJ 4102B	CD-42 4287		
08 25.4	-42 17	08 28.8	-42 37	DON 255	CD-42 4291		
08 25.5	+01 24	08 30.6	+01 03	RST5298	BD+01 2108		
08 25.5	+00 28	08 30.6	+00 07	BAL1138	BD+00 2316		
08 25.6	+33 29	08 31.8	+33 08	STF1238	BD+33 1705	72040	
08 25.6	+10 21	08 31.0	+10 00	A 3061A	BD+10 1814		6849
08 25.6	-18 01	08 30.1	-18 21	HJ 4100	BD-17 2522	72029	
08 25.6	-27 34	08 29.7	-27 54	RST1395	CD-27 5547		
08 25.7	+24 16	08 31.6	+23 55	POU2983	BD+24 1941		
08 25.7	+00 27	08 30.8	+00 06	A 1338	BD-00 2005	72054	6850
08 25.7	-40 28	08 29.2	-40 48	RST2560	CD-40 4296	72064	
08 25.7	-43 50	08 29.1	-44 10	B 1101	CD-43 4337	72067	
08 25.7	-47 51	08 28.8	-48 11	RST 329	CD-47 4000	72090	
08 25.8	+13 51	08 31.3	+13 30	J 381	BD+14 1912		6854
08 25.8	-42 05	08 29.3	-42 25	CPO	CD-42 4299		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
08 25.9	+18 26	08 31.6	+18 05	HJ 2452	BD+18 1963	72094	
08 25.9	-20 25	08 30.3	-20 45	B 1102	BD-20 2564		
08 25.9	-38 16	08 29.6	-38 36	I 394	CD-38 4533	72106	
08 25.9	-47 36	08 29.0	-47 56	FIN 315A	CD-47 4004	72108	
08 25.9	-47 36	08 29.0	-47 56	HJ 4104A	CD-47 4004	72108	
08 25.9	-47 36	08 29.0	-47 56	HJ 4104C	CD-47 4005		
08 26.0	+37 50	08 32.4	+37 29	STF1239	BD+37 1873		6859
08 26.1	+69 08	08 35.8	+68 47	MLB	BD+69 475		
08 26.1	+25 34	08 32.0	+25 13	HO A	BD+25 1938		6856
08 26.1	+-9 50	08 30.9	-10 10	A 3062	BD-09 2547		6852
08 26.1	-25 42	08 30.3	-26 02	B 158A	CD-25 6174	72136	
08 26.1	-25 42	08 30.3	-26 02	S 569C	CD-25 6173		
08 26.1	-33 51	08 30.0	-34 11	I 804	CD-33 5099	72137	
08 26.1	-44 23	08 29.4	-44 43	DUN 70	CD-44 4462	72127	
08 26.2	+66 37	08 35.3	+66 16	STF1232A	BD+66 560	72167	
08 26.2	+66 37	08 35.3	+66 16	STF1232B	BD+66 559		
08 26.2	+-1 52	08 31.2	+-2 12	BAL 506	BD-01 2061		
08 26.3	+32 48	08 32.5	+32 27	HU 717	BD+32 1752	72170	6864
08 26.4	+57 16	08 34.2	+56 55	STF1235	BD+57 1152	72183	6867
08 26.4	-78 21	08 22.6	-78 40	RST2561	CP-78 335	72204	
08 26.5	-28 11	08 30.6	-28 31	RST1396	CD-28 6147		
08 26.5	-35 02	08 30.3	-35 22	JSP 277	CD-34 4905		
08 26.6	+46 16	08 33.5	+45 55	HJ 1161	BD+46 1413		
08 26.6	-60 52	08 28.5	-61 12	FIN	CP-60 1129	72255	
08 26.7	+05 20	08 31.9	+04 59	A 2894	BD+05 1990		6860
08 26.7	-57 30	08 29.0	-57 50	RST 330	CP-57 1537	72273	
08 26.8	+-3 27	08 31.8	+-3 47	J 416A	BD-03 2380		6861
08 26.8	-19 18	08 31.2	-19 38	J 1524A	BD-19 2433		
08 26.9	+33 46	08 33.1	+33 25	STF1240A	BD+33 1710	72280	6866
08 26.9	+01 14	08 32.0	+00 53	RST5299	BD+01 2117		
08 26.9	-42 50	08 30.3	-43 10	HU 1439	CD-42 4321	72302	
08 26.9	-53 53	08 29.5	-54 13	RST2562	CP-53 1707	72303	
08 27.0	-19 14	08 31.4	-19 34	I 489	BD-19 2438	72310	6862
08 27.0	-19 50	08 31.4	-20 10	B 1103	BD-19 2439	72311	
08 27.0	-40 11	08 30.6	-40 31	DUN 71A	CD-40 4328	72318	
08 27.0	-40 11	08 30.6	-40 31	DUN 71B	CD-40 4330	72317	
08 27.0	-54 51	08 29.5	-55 11	FIN 117	CP-54 1667	72322	
08 27.1	-16 20	08 31.6	-16 40	LDS 222	BD-16 2491	72344	
08 27.2	+08 50	08 32.5	+08 29	STF3119	BD+08 2073	72342	
08 27.2	-25 21	08 31.4	-25 41	I 805	CD-25 6198	72346	6863
08 27.2	-32 13	08 31.1	-32 33	PRO 62	CD-32 5395		
08 27.2	-41 11	08 30.7	-41 31	I 315A	CD-41 4208	72348	
08 27.2	-42 49	08 30.6	-43 09	DON 256	CP-42 2600		
08 27.2	-56 26	08 29.6	-56 46	BRT	CP-56 1670		
08 27.3	+00 36	08 32.4	+00 15	HJ 96A	BD-00 2011	72362	
08 27.3	+00 36	08 32.4	+00 15	HJ 96B	BD-00 2012		
08 27.3	+00 36	08 32.4	+00 15	HJ 96C	BD-00 2013		
08 27.3	+00 36	08 32.4	+00 15	RST4890A	BD-00 2011	72362	
08 27.3	-42 50	08 30.7	-43 10	RST4889	CD-42 4328	72370	
08 27.3	-44 24	08 30.6	-44 44	I 168	CD-44 4477	72350	
08 27.3	-51 46	08 30.1	-52 06	I 806	CD-51 3053	72373	
08 27.4	-18 01	08 31.9	-18 21	FEN 15	BD-17 2533		
08 27.4	-25 41	08 31.6	-26 01	I 807	CD-25 6205	72397	6865
08 27.4	-37 14	08 31.1	-37 34	B 1104	CD-37 4801	72383	
08 27.4	-39 53	08 31.0	-40 13	B 1609	CD-39 4431	72385	
08 27.4	-44 58	08 30.7	-45 18	DON 257	CD-44 4481		
08 27.5	-39 29	08 31.1	-39 49	RST2564	CD-39 4435		
08 27.6	+10 18	08 33.0	+09 57	A 2895A	BD+10 1820		6868
08 27.6	-36 21	08 31.4	-36 41	HJ 4106A	CD-36 4731	72435	
08 27.6	-36 21	08 31.4	-36 41	LDS 223A	CD-36 4731	72435	
08 27.6	-36 21	08 31.4	-36 41	LDS 223C	CP-36 2622		
08 27.6	-37 05	08 31.3	-37 25	BRT1632	CD-37 4804		
08 27.6	-60 46	08 29.5	-61 06	HJ 4108	CP-60 1133	72425	
08 27.7	+-9 09	08 32.5	+-9 29	RST4406	BD-09 2557		
08 27.7	-38 44	08 31.3	-39 04	HJ 4107A	CD-38 4566	72436	
08 27.7	-38 44	08 31.3	-39 04	HJ 4107C	CD-38 4567		
08 27.9	-14 41	08 32.5	-15 01	B 2528	BD-14 2564	72462	
08 27.9	-39 01	08 31.5	-39 21	RST3596	CD-38 4571		
08 28.0	-42 06	08 31.5	-42 26	DON 258	CD-42 4340	72481	
08 28.1	+-9 13	08 32.9	+-9 33	J 2642	BD-09 2563		
08 28.1	-15 03	08 32.7	-15 23	BRT 572	BD-14 2565	72475	
08 28.2	+43 21	08 34.9	+43 00	ES 1389	BD+43 1829		6877
08 28.2	-23 03	08 32.5	-23 23	LDS 224	BD-22 2311		
08 28.2	-46 35	08 31.4	-46 55	CPO	CD-46 4263		
08 28.3	-32 14	08 32.3	-32 34	JSP	CD-32 5422		
08 28.3	-35 46	08 32.1	-36 06	JSP 278	CD-35 4745	72551	
08 28.3	-41 42	08 31.8	-42 02	B 1610	CD-41 4225	72535	
08 28.4	+-7 25	08 33.2	+-7 45	RST4408	BD-07 2525		
08 28.4	-12 37	08 33.1	-12 57	A 2365	BD-12 2573	72529	6869
08 28.5	+73 35	08 39.4	+73 14	A 1079A	BD+73 424	72557	6890
08 28.5	+10 56	08 33.9	+10 35	A 2896	BD+11 1870	72583	6873
08 28.5	-32 41	08 32.4	-33 01	BRT1633	CD-32 5430		
08 28.5	-50 15	08 31.4	-50 35	B 1611	CD-50 3390	72577	
08 28.5	-63 25	08 30.0	-63 45	RST 331	CP-63 984	72580	
08 28.6	-16 37	08 33.1	-16 57	J 2059	BD-16 2499	72593	
08 28.6	-40 47	08 32.1	-41 07	WG 99	CD-40 4360	72610	
08 28.7	+01 56	08 33.8	+01 35	STF1243	BD+02 2006	72605	6874
08 28.7	-23 21	08 33.0	-23 41	B 159	CD-23 7458		6870
08 28.7	-38 49	08 32.3	-39 09	B 2180	CD-38 4588		
08 28.8	+08 48	08 34.1	+08 27	KUI 35	BD+08 2077	72617	
08 28.8	-24 16	08 33.1	-24 36	BU 205A	CD-24 7089	72626	6871
08 28.8	-37 32	08 32.5	-37 52	BRT1634	CD-37 4830		
08 28.8	-66 48	08 29.7	-67 08	HJ 4110	CP-66 861	72634	
08 28.9	+32 53	08 35.1	+32 32	COU1559	BD+33 1717		
08 28.9	+13 14	08 34.4	+12 53	HJ 97	BD+13 1942		
08 28.9	-39 25	08 32.5	-39 45	B 1613	CD-39 4464	72646	
08 28.9	-40 56	08 32.4	-41 16	WG 100	CD-40 4362		
08 28.9	-43 35	08 32.3	-43 55	B 1612	CD-43 4382	72648	
08 29.0	+47 28	08 36.0	+47 07	STF1242	BD+47 1594		6880
08 29.0	+-5 41	08 33.9	+-6 01	HJ 2453	BD-05 2572	72661	
08 29.0	-39 47	08 32.6	-40 07	B 1614	CD-39 4467		
08 29.0	-60 09	08 31.0	-60 29	HRG 16	CP-60 1138	72677	
08 29.1	+07 32	08 34.4	+07 11	KU 31	BD+07 1996		6878
08 29.1	-14 03	08 33.7	-14 23	A 2366A	BD-13 2593	72684	6875
08 29.2	+34 57	08 35.5	+34 36	AG 153	BD+35 1843		6879
08 29.2	+28 32	08 35.2	+28 11	COU1115	BD+28 1625		
08 29.2	-11 52	08 33.9	-12 12	HU 117	BD-11 2388	72683	6876
08 29.2	-31 48	08 33.2	-32 08	JSP 279	CD-31 6233		
08 29.2	-37 50	08 32.9	-38 10	RST2565	CD-37 4842	72690	
08 29.3	-50 38	08 32.2	-50 58	COO 72	CD-50 3393	72736	
08 29.3	-52 52	08 32.0	-53 12	SLR 8A	CP-52 1517	72737	
08 29.3	-52 52	08 32.0	-53 12	SLR 8B	CP-52 1517	72738	
08 29.5	-19 43	08 33.9	-20 03	RST4410	BD-19 2457	72749	
08 29.6	+-6 16	08 34.5	+-6 36	HJ 2454	BD-06 2643		
08 29.6	-38 23	08 33.3	-38 43	B 1615	CD-38 4607	72788	
08 29.7	+61 11	08 37.9	+60 50	MLB 201	BD+61 1061		6889
08 29.7	-28 21	08 33.8	-28 41	COO	CD-28 6231	72786	
08 29.7	-32 00	08 33.7	-32 20	JSP 280	CD-31 6241		
08 29.7	-45 25	08 33.0	-45 45	HDO 202	CD-45 4236	72798	
08 29.8	+19 58	08 35.5	+19 37	BAR	BD+20 2120		6882
08 29.9	-25 33	08 34.1	-25 53	RST2566	CD-25 6260		
08 29.9	-48 37	08 33.0	-48 57	CPO	CD-48 3889		
08 29.9	-48 56	08 32.9	-49 16	COO 73	CD-48 3890	72839	
08 29.9	-52 13	08 32.7	-52 33	B 2181	CP-52 1521		
08 30.0	+34 13	08 36.3	+33 52	COU1892	BD+34 1863		
08 30.0	+14 59	08 35.5	+14 38	HU 857	BD+15 1850		6883
08 30.0	-34 28	08 33.9	-34 48	JSP 281	CD-34 4980	72855	
08 30.0	-67 42	08 30.7	-68 02	DON 259	CP-67 944		
08 30.1	+-9 04	08 34.9	+-9 24	A 1339	BD-08 2417	72890	6881
08 30.1	-28 39	08 34.2	-28 59	BRT2956	CD-28 6243		
08 30.1	-55 08	08 32.6	-55 28	RST 332	CP-55 1595	72878	
08 30.1	-55 38	08 32.6	-55 58	RST 333	CP-55 1596	72879	
08 30.2	+01 36	08 35.3	+01 15	RST5300	BD+01 2134		
08 30.2	+-1 36	08 35.2	+-1 56	RST4891	BD-01 2083		
08 30.3	-31 02	08 34.3	-31 22	JSP 282	CD-30 6484		
08 30.4	-43 27	08 33.8	-43 47	CPO	CD-43 4414		
08 30.4	-58 14	08 32.6	-58 34	RST4411	CP-58 1149	72960	
08 30.5	+10 15	08 35.9	+09 54	STF1246	BD+10 1831	72944	6885
08 30.5	+06 58	08 35.8	+06 37	STF1245A	BD+07 1997	72945	6886
08 30.5	+06 58	08 35.8	+06 37	STF1245B	BD+07 1997	72946	6886
08 30.5	-32 15	08 34.5	-32 35	FIN 335	CD-32 5465	72954	
08 30.5	-45 03	08 33.8	-45 23	DON 260	CD-44 4535	72959	
08 30.5	-46 47	08 33.7	-47 07	RST 334	CD-46 4306		
08 30.5	-57 52	08 32.8	-58 12	BRT3120	CP-57 1566		
08 30.6	+14 07	08 36.1	+13 46	STT 94A	BD+14 1929	72965	
08 30.6	+14 07	08 36.1	+13 46	STT 94B	BD+14 1930	72985	
08 30.6	-15 29	08 35.2	-15 49	J 1525	BD-15 2507		
08 30.6	-33 04	08 34.5	-33 24	RST5301	CD-32 5469		
08 30.6	-82 58	08 20.8	-83 17	HJ 4132	CP-82 250		
08 30.7	-22 57	08 35.0	-23 17	DON 261	BD-22 2325	72992	
08 30.7	-37 16	08 34.4	-37 36	I 195	CD-37 4873	72993	
08 30.8	+22 31	08 36.6	+22 10	BRT2390	BD+22 1962	73000	
08 30.8	+05 43	08 36.0	+05 22	STF1247A	BD+05 2006		
08 30.8	-49 36	08 33.8	-49 56	HJ 4111A	CD-49 3634	73012	
08 30.8	-49 36	08 33.8	-49 56	RST4892A	CD-49 3634	73012	
08 30.9	+34 41	08 37.2	+34 20	ES 2346	BD+34 1866		
08 30.9	-46 12	08 34.1	-46 32	CPO	CD-46 4312	73011	
08 30.9	-49 18	08 33.9	-49 38	RST4893	CD-49 3635	73024	
08 31.0	+42 09	08 37.6	+41 48	STF1244	BD+42 1903	73018	6894
08 31.0	-44 09	08 34.4	-44 29	DON 263	CP-44 2755		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
08 31.0	-45 24	08 34.3	-45 44	DON 262	CD-45 4261		
08 31.0	-54 37	08 33.6	-54 57	RST3597	CP-54 1686		
08 31.1	+23 36	08 36.9	+23 15	AG 154	BD+23 1978		6891
08 31.1	-14 31	08 35.7	-14 51	RST3598	BD-14 2581	73049	
08 31.1	-21 27	08 35.5	-21 47	ARA1454	BD-21 2503		
08 31.1	-24 46	08 35.4	-25 06	BU 206	CD-24 7150	73071	6887
08 31.1	-26 38	08 35.3	-26 58	B	CD-26 6222		
08 31.2	+15 26	08 36.7	+15 05	HJ 3310	BD+15 1855		
08 31.2	-44 06	08 34.6	-44 26	CPO	CD-44 4547	73076	
08 31.3	-73 08	08 30.5	-73 28	HJ 4118	CP-73 511		
08 31.4	+10 09	08 36.8	+09 48	J 1007	BD+10 1835	73082	6893
08 31.4	+-2 45	08 36.4	+-3 05	RST4413	BD-02 2628		
08 31.4	+-3 31	08 36.4	+-3 51	RST4412	BD-03 2404		
08 31.4	-19 43	08 35.8	-20 03	J 1527	BD-19 2469	73100	
08 31.4	-46 33	08 34.6	-46 53	CPO	CD-46 4325		
08 31.5	-35 32	08 35.3	-35 52	BRT1635	CD-35 4812		
08 31.5	-43 20	08 34.9	-43 40	B 1616	CD-43 4432	73124	
08 31.6	-21 50	08 36.0	-22 10	B 2182	CP-21 3748		
08 31.6	-48 29	08 34.7	-48 49	HJ 4112	CD-48 3917	73140	
08 31.7	-10 13	08 36.5	-10 33	RST3599	BD-10 2578	73164	
08 31.7	-38 10	08 35.4	-38 30	I 1510	CD-38 4641		
08 31.8	+69 46	08 41.5	+69 24	PRZ	BD+69 481		6907
08 31.8	-20 43	08 36.2	-21 03	I 355	BD-20 2609	73165	6892
08 31.8	-44 53	08 35.1	-45 13	HU 1440	CD-44 4555	73153	
08 31.9	-21 38	08 36.3	-21 58	B	BD-21 2513		
08 31.9	-28 14	08 36.0	-28 34	RST1397	CD-28 6282		
08 31.9	-33 25	08 35.8	-33 45	JSP 283	CD-33 5221		
08 31.9	-33 41	08 35.8	-34 01	RST2567	CD-33 5223		
08 31.9	-51 11	08 34.8	-51 31	RST 335	CD-51 3095	73168	
08 31.9	-53 54	08 34.6	-54 14	FIN 118	CP-53 1753		
08 32.0	+54 24	08 39.5	+54 03	STI2212	BD+54 1249	233556	
08 32.0	+19 52	08 37.7	+19 31	HJ 454	BD+20 2133	73175	
08 32.0	+14 36	08 37.5	+14 15	HLD 97	BD+14 1934		6895
08 32.0	-31 36	08 36.0	-31 56	PRO 63	CD-31 6306		
08 32.0	-45 53	08 35.3	-46 13	DON 264	CD-45 4280	73203	
08 32.1	-37 57	08 35.8	-38 17	RST2568	CD-37 4906	73216	
08 32.2	-32 57	08 36.1	-33 17	JSP 284	CD-32 5501		
08 32.3	+34 50	08 38.6	+34 29	HJ 453	BD+34 1874	73248	
08 32.3	+24 02	08 38.1	+23 41	A 2127	BD+24 1963		6897
08 32.3	-13 42	08 36.9	-14 02	RST3600	BD-13 2615	73254	
08 32.3	-27 47	08 36.4	-28 07	B 769	CD-27 5695	73239	
08 32.3	-31 52	08 36.3	-32 12	I 808	CD-31 6315		
08 32.3	-39 38	08 35.9	-39 58	WG 101	CD-39 4537		
08 32.3	-43 25	08 35.7	-43 45	B 1617	CD-43 4449	73270	
08 32.4	+06 03	08 37.7	+05 42	BUP	BD+06 2001	73262	
08 32.4	-62 35	08 34.1	-62 55	FIN 119	CP-62 1046	73275	
08 32.4	-66 41	08 33.4	-67 01	MLO	CP-66 876	73276	
08 32.5	+-6 07	08 37.4	+-6 27	A 339	BD-05 2590	73263	6896
08 32.5	-61 08	08 34.4	-61 28	HJ 4117	CP-61 1045	73289	
08 32.6	+06 45	08 37.9	+06 24	A 2962	BD+06 2003		6898
08 32.7	+12 19	08 38.1	+11 58	HU 858	BD+12 1878	73314	6899
08 32.7	-38 25	08 36.4	-38 45	HJ 4113	CD-38 4658	73323	
08 32.8	-40 39	08 36.4	-40 59	HJ 4114	CD-40 4442	73338	
08 32.8	-45 27	08 36.1	-45 47	DON 265	CD-45 4288		
08 32.9	+52 08	08 40.2	+51 46	OPI A	BD+52 1327		
08 32.9	+52 08	08 40.2	+51 46	STF1250	BD+52 1327		
08 32.9	+-1 20	08 37.9	+-1 40	BAL 509	BD-01 2091		
08 32.9	+-6 28	08 37.8	+-6 48	HJ 99A	BD-06 2664	73350	6900
08 32.9	+-6 28	08 37.8	+-6 48	HJ 99B	BD-06 2663	73351	6900
08 32.9	-30 29	08 36.9	-30 49	I 68	CD-30 6553	73337	
08 33.0	+52 06	08 40.3	+51 44	ES 909A	BD+52 1329	73394	6906
08 33.0	-45 19	08 36.3	-45 39	CPO	CD-45 4290		
08 33.0	-45 49	08 36.3	-46 09	DON 266	CD-45 4292	73385	
08 33.0	-46 20	08 36.2	-46 40	RST5302	CD-46 4356	73367	
08 33.1	-31 15	08 37.1	-31 35	JSP 285A	CD-31 6331		
08 33.1	-32 57	08 37.0	-33 17	PRO 65	CD-32 5522		
08 33.2	+41 39	08 39.8	+41 17	STF1251	BD+41 1865		6905
08 33.2	-23 57	08 37.5	-24 17	B 160	CD-23 7561		6901
08 33.2	-25 57	08 37.4	-26 17	RST2569	CD-25 6346	73417	
08 33.2	-29 21	08 37.3	-29 41	RST1398	CD-29 6481		
08 33.2	-46 57	08 36.4	-47 17	RST 336	CD-46 4360	73404	
08 33.2	-53 16	08 35.9	-53 36	LPO 70	CP-53 1770	73423	
08 33.3	-34 48	08 37.2	-35 08	BRT1636	CD-34 5062		
08 33.4	+46 38	08 40.3	+46 16	A 1748	BD+46 1420		6908
08 33.4	+20 02	08 39.1	+19 40	S 570A	BD+20 2143	73449	
08 33.4	+20 02	08 39.1	+19 40	S 570C	BD+20 2140		
08 33.4	-47 09	08 36.6	-47 29	HJ 4116	CD-47 4135	73461	
08 33.4	-66 04	08 34.5	-66 24	RST 337	CP-65 974		
08 33.5	+08 32	08 38.8	+08 10	STF1252	BD+08 2097		
08 33.5	-33 24	08 37.4	-33 44	HJ 4115A	CD-33 5257	73476	
08 33.6	+62 23	08 41.9	+62 01	STF1248	BD+62 1010		
08 33.6	+41 27	08 40.2	+41 05	A 2128	BD+41 1866	73486	6911
08 33.6	+-5 27	08 38.5	+-5 48	HJ 2461	BD-05 2597		
08 33.6	-25 54	08 37.8	-26 14	RST2571	CD-25 6356	73495	
08 33.6	-41 26	08 37.1	-41 46	CPO	CD-41 4314		
08 33.6	-43 28	08 37.0	-43 48	B 2183	CD-43 4475	73501	
08 33.6	-44 56	08 36.9	-45 16	HU 1441	CD-44 4596		
08 33.6	-52 41	08 36.4	-53 01	RST2570	CP-52 1545	73503	
08 33.7	-20 05	08 38.1	-20 26	ARA1055	BD-19 2485	73519	
08 33.8	-21 50	08 38.2	-22 11	B	BD-21 2529	73542	
08 33.8	-22 10	08 38.2	-22 31	ARA1746	BD-22 2338		
08 33.8	-26 46	08 38.0	-27 07	B	CD-26 6277	73545	
08 33.8	-38 45	08 37.5	-39 05	B 1618	CD-38 4677		
08 33.8	-41 14	08 37.3	-41 34	RST2572	CD-41 4320		
08 33.8	-45 56	08 37.1	-46 16	CPO	CD-45 4308		
08 33.9	-39 14	08 37.5	-39 34	RST2574A	CD-39 4582		
08 33.9	-42 00	08 37.4	-42 20	RST2573	CD-41 4322	73567	
08 34.0	+20 26	08 39.7	+20 04	COU 47	BD+20 2148	73574	
08 34.0	+-6 30	08 38.9	+-6 51	RST4414	BD-06 2671	73580	
08 34.0	-40 02	08 37.6	-40 23	RST2575	CD-39 4584		
08 34.1	+42 09	08 40.7	+41 47	A 2129	BD+42 1909		6919
08 34.1	+00 51	08 39.2	+00 29	BAL1140	BD+01 2143		
08 34.1	-49 05	08 37.2	-49 25	HJ 4119	CD-48 3950	73609	
08 34.2	+19 54	08 39.9	+19 32	BU 584A	BD+20 2152	73618	6915
08 34.2	+19 54	08 39.9	+19 32	BU 584D	BD+20 2150	73598	6915
08 34.2	+19 54	08 39.9	+19 32	S 571A	BD+20 2152	73618	6915
08 34.2	+19 54	08 39.9	+19 32	S 571C	BD+20 2153	73619	6915
08 34.2	+00 05	08 39.3	+00 16	J 1008	BD+00 2356		6910
08 34.2	-19 23	08 38.7	-19 44	BU 207	BD-19 2489	73603	6903
08 34.2	-24 41	08 38.5	-25 02	B 161	CD-24 7228	73651	6904
08 34.2	-39 42	08 37.8	-40 03	RST2576	CD-39 4595	73631	
08 34.3	+35 29	08 40.6	+35 07	HJ 793	BD+35 1856		6920
08 34.3	-38 19	08 38.0	-38 40	B 2184	CD-38 4685		
08 34.3	-39 13	08 38.0	-39 34	B 1619	CD-39 4599		
08 34.3	-63 16	08 35.9	-63 36	HJ 4121	CP-63 1007		
08 34.4	+44 13	08 41.1	+43 51	A 1749	BD+44 1776		6924
08 34.4	+20 22	08 40.1	+20 00	BUP A	BD+20 2158	73665	
08 34.4	+20 22	08 40.1	+20 00	BUP B	BD+20 2159	73666	
08 34.4	+20 22	08 40.1	+20 00	BUP Q	BD+20 2161		
08 34.4	+11 54	08 39.8	+11 32	BUP A	BD+12 1888	73667	
08 34.4	+11 54	08 39.8	+11 32	BUP B	BD+12 1887	73644	
08 34.4	+06 08	08 39.7	+05 46	STF1255A	BD+06 2007	73668	6913
08 34.4	+06 08	08 39.7	+05 46	STF1255B	BD+06 2008		6913
08 34.4	-34 44	08 38.3	-35 05	JSP 286	CD-34 5090		
08 34.4	-44 13	08 37.8	-44 34	CPO	CD-44 4613		
08 34.5	-39 12	08 38.2	-39 33	B 1620	CD-39 4601		
08 34.6	+31 36	08 40.7	+31 14	SEI 507	BD+31 1859		
08 34.6	+20 01	08 40.3	+19 39	S 572C	BD+20 2165	73709	6921
08 34.6	+20 01	08 40.3	+19 39	STF1254A	BD+20 2166	73710	6921
08 34.6	+20 01	08 40.3	+19 39	STF1254D	BD+20 2170		6921
08 34.6	+04 34	08 39.8	+04 12	A 2897	BD+04 2012		6916
08 34.6	+-9 13	08 39.4	+-9 34	RST4415	BD-09 2610	73714	
08 34.6	-15 41	08 39.2	-16 02	A 3063A	BD-15 2538	73716	6912
08 34.7	-44 16	08 38.1	-44 37	DON	CD-44 4623		
08 34.7	-53 15	08 37.4	-53 36	HJ 4123A	CP-53 1780	73740	
08 34.7	-53 15	08 37.4	-53 36	HJ 4123B	CP-53 1782		
08 34.8	+54 58	08 42.3	+54 36	HJ 2460	BD+55 1290		
08 34.8	+19 54	08 40.5	+19 32	S 574A	BD+20 2171	73731	
08 34.8	+19 54	08 40.5	+19 32	S 574B	BD+20 2163	73711	
08 34.8	-14 42	08 39.4	-15 03	J 2643	BD-14 2603		
08 34.8	-22 19	08 39.2	-22 40	BU 208A	BD-22 2345	73752	6914
08 34.8	-22 19	08 39.2	-22 40	BU 208C	CP-22 3750		6914
08 34.8	-32 19	08 38.8	-32 40	PRO 66	CD-32 5554		
08 34.8	-33 31	08 38.7	-33 52	B 1621	CD-33 5286	73754	
08 34.9	+27 11	08 40.8	+26 49	COU1116	BD+27 1649		
08 35.0	-10 31	08 39.7	-10 52	J 2884	BD-10 2594		
08 35.0	-20 39	08 39.4	-21 00	RST5506	CP-20 3936		
08 35.0	-20 39	08 39.4	-21 00	RST5506	CP-20 3936		
08 35.0	-23 27	08 39.3	-23 48	B 162	CD-23 7593	73793	6917
08 35.1	-32 22	08 39.1	-32 43	JSP 288	CD-32 5561		
08 35.1	-44 31	08 38.5	-44 52	CPO	CD-44 4636		
08 35.1	-46 25	08 38.3	-46 46	COO 268A	CD-46 4395	73813	
08 35.2	-28 02	08 39.3	-28 23	SEE 101	CD-27 5750	73806	6918
08 35.2	-33 52	08 39.1	-34 13	JSP	CD-33 5293	73828	
08 35.3	-28 31	08 39.4	-28 52	J 1529	CD-28 6356		
08 35.3	-46 26	08 38.5	-46 47	I 490	CD-46 4400	73847	
08 35.3	-50 07	08 38.3	-50 28	B	CD-50 3446		
08 35.4	-50 47	08 38.3	-51 08	B 1622A	CD-50 3448	73850	
08 35.4	-65 16	08 36.7	-65 37	RST 338	CP-65 981	73852	
08 35.5	+20 50	08 41.2	+20 28	BU 585	BD+20 2178	73871	6930

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
08 35.5	+01 08	08 40.6	+00 46	A 2750	BD+01 2147		6926
08 35.5	-36 15	08 39.3	-36 36	I 314	CD-36 4872	73900	
08 35.5	-40 04	08 39.1	-40 25	B 1623	CD-39 4631	73882	
08 35.5	-61 33	08 37.4	-61 54	JSP 289	CP-61 1052		
08 35.5	-62 30	08 37.2	-62 51	HJ 4125	CP-62 1058	73887	
08 35.6	+19 37	08 41.3	+19 15	KU 32	BD+19 2078	73890	6931
08 35.6	+-3 48	08 40.6	+-4 09	RST4416	BD-03 2433		
08 35.6	-14 57	08 40.2	-15 18	A 3064	BD-14 2610	73913	6925
08 35.6	-20 53	08 40.0	-21 14	BHA 10	BD-20 2630		
08 35.6	-29 12	08 39.7	-29 33	HJ 4120A	CD-29 6544	73898	6923
08 35.6	-29 12	08 39.7	-29 33	HJ 4120B	CD-29 6545		6923
08 35.6	-44 32	08 39.0	-44 53	CPO	CD-44 4641		
08 35.7	+26 08	08 41.6	+25 46	COU1117	BD+26 1829		
08 35.7	-45 52	08 39.0	-46 13	DON 267A	CD-45 4351	73919	
08 35.7	-45 52	08 39.0	-46 13	HJ 4122C	CD-45 4352		
08 35.7	-45 52	08 39.0	-46 13	HJ 4122D	CP-45 2774		
08 35.7	-45 52	08 39.0	-46 13	HJ 4122F	CD-45 4348	73903	
08 35.7	-45 52	08 39.0	-46 13	HJ 4122G	CD-45 4355		
08 35.7	-45 52	08 39.0	-46 13	HJ 4122L	CP-45 2775		
08 35.7	-45 52	08 39.0	-46 13	R 86G	CP-45 2779		
08 35.8	+-5 21	08 40.7	+-5 42	A 340	BD-05 2608	73908	6927
08 35.8	-14 18	08 40.4	-14 39	HU 118	BD-14 2612		6928
08 35.9	+49 40	08 43.0	+49 18	STF1256	BD+49 1758	73932	6938
08 35.9	+41 28	08 42.5	+41 06	KU	BD+41 1869		
08 35.9	+36 52	08 42.2	+36 30	ALI 353	BD+37 1893	73934	
08 35.9	-11 49	08 40.6	-12 10	STF1260	BD-11 2425	73941	6929
08 35.9	-35 58	08 39.7	-36 19	JSP 290	CD-35 4914		
08 35.9	-52 44	08 38.7	-53 05	HDO 203	CP-52 1565	73952	
08 35.9	-56 02	08 38.4	-56 23	RST 339	CP-55 1651		
08 36.0	-11 34	08 40.7	-11 55	STF1261	BD-11 2426	73940	
08 36.0	-20 40	08 40.4	-21 01	ARA1058	BD-20 2635	73962	
08 36.0	-39 54	08 39.6	-40 15	I 1511	CD-39 4641	73965	
08 36.1	+37 18	08 42.5	+36 56	COU2082	BD+37 1895		
08 36.1	+24 09	08 41.9	+23 47	STF1262	BD+24 1976	73973	6934
08 36.1	+07 11	08 41.4	+06 49	A 2963	BD+07 2016		6933
08 36.1	-22 34	08 40.5	-22 55	BRT1466	CD-22 6471		
08 36.2	+64 52	08 44.9	+64 30	LDS2291	BD+65 653		
08 36.2	+25 22	08 42.1	+25 00	J 1110	BD+25 1973		6935
08 36.2	+12 32	08 41.6	+12 10	HJ 2462	BD+12 1891		
08 36.2	-31 49	08 40.2	-32 10	STN 61	CD-31 6398	74005	
08 36.2	-34 16	08 40.1	-34 37	JSP 291	CD-34 5129		
08 36.2	-34 57	08 40.1	-35 18	RST4894	CD-34 5128	74006	
08 36.2	-44 47	08 39.6	-45 08	DON 268	CD-44 4655		
08 36.2	-52 21	08 39.0	-52 42	I 809	CP-52 1569	74009	
08 36.3	-15 58	08 40.9	-16 19	ALD 38	BD-15 2549	74020	
08 36.3	-16 59	08 40.8	-17 20	A 3065	BD-16 2550	74021	6932
08 36.4	+49 13	08 43.4	+48 51	STF1258	BD+49 1759	74010	6945
08 36.5	+55 07	08 44.0	+54 45	MLB 123	BD+55 1291		6948
08 36.5	-55 35	08 39.0	-55 56	HU 1443	CP-55 1660	74045	
08 36.6	+20 24	08 42.3	+20 02	COU 382	BD+20 2189		
08 36.6	-39 54	08 40.2	-40 15	COO 74	CD-39 4653	74067	
08 36.7	+39 10	08 43.2	+38 48	BU 209	BD+39 2143	74073	6946
08 36.8	+26 25	08 42.7	+26 03	HO 354	BD+26 1832		6942
08 36.8	-13 08	08 41.5	-13 29	RST3601	BD-12 2631		
08 36.8	-31 27	08 40.8	-31 48	COO 75	CD-31 6408	74102	
08 36.8	-32 05	08 40.8	-32 26	PRO 69	CD-31 6409		
08 36.8	-35 43	08 40.6	-36 04	B 1986	CD-35 4930	74103	
08 36.8	-40 03	08 40.4	-40 24	WG 104	CD-39 4655		
08 36.8	-42 02	08 40.3	-42 23	DUN 72A	CD-41 4371	74105	
08 36.8	-42 02	08 40.3	-42 23	DUN 72B	CD-41 4370	74104	
08 36.8	-43 37	08 40.2	-43 58	CPO	CP-43 2853		
08 36.9	+70 57	08 46.8	+70 35	PRZ	BD+71 474		
08 36.9	+09 18	08 42.2	+08 56	J 382	BD+09 2032		6940
08 36.9	+00 48	08 42.0	+00 26	A 1750	BD-00 2044	74113	6936
08 36.9	-40 43	08 40.5	-41 04	WG 105	CD-40 4505	74115	
08 37.0	+00 47	08 42.1	+00 25	A 1751	BD-00 2045		6941
08 37.0	-12 16	08 41.7	-12 37	ALD 39	BD-12 2633		
08 37.0	-45 46	08 40.3	-46 07	DON 269	CD-45 4389	74129	
08 37.1	+44 25	08 43.8	+44 03	A 1752	BD+44 1780	74133	6950
08 37.1	-15 09	08 41.7	-15 30	J 2644	BD-14 2619		
08 37.1	-15 35	08 41.7	-15 56	HJ 4124	BD-15 2554	74137	6937
08 37.1	-16 54	08 41.6	-17 15	RST3602	BD-16 2556	74160	
08 37.1	-19 32	08 41.6	-19 53	RST4418	BD-19 2504		
08 37.1	-29 44	08 41.2	-30 05	B 1105	CD-29 6592	74142	
08 37.1	-40 47	08 40.7	-41 08	WG 106	CD-40 4506		
08 37.1	-41 28	08 40.6	-41 49	CPO	CD-41 4377		
08 37.1	-52 42	08 39.9	-53 03	HJ 4126	CP-52 1579	74146	
08 37.1	-59 58	08 39.2	-60 19	HJ 4128	CP-59 1075	74148	
08 37.2	+34 03	08 43.4	+33 41	POP 97	BD+34 1888		
08 37.2	-19 57	08 41.6	-20 18	J 2645	CP-19 3728		
08 37.2	-23 57	08 41.5	-24 18	B	CD-23 7646		
08 37.2	-27 48	08 41.4	-28 09	B	CD-27 5791	74174	
08 37.2	-32 14	08 41.2	-32 35	JSP 292	CD-32 5601	74164	
08 37.2	-53 47	08 39.9	-54 08	RST2577	CP-53 1803		
08 37.3	+09 56	08 42.7	+09 34	LUY A	BD+10 1857		
08 37.3	+09 56	08 42.7	+09 34	ST B	BD+10 1857		
08 37.3	-46 18	08 40.6	-46 39	HJ 4127	CD-46 4438	74180	
08 37.3	-46 53	08 40.5	-47 14	CPO	CD-46 4437		
08 37.3	-53 30	08 40.0	-53 51	FIN	CP-53 1804	74182	
08 37.4	+02 36	08 42.5	+02 14	BAL1852	BD+02 2050		
08 37.4	+-8 03	08 42.2	+-8 24	STF1264	BD-07 2583	74188	6943
08 37.4	-35 26	08 41.2	-35 47	JSP 293	CD-35 4944		
08 37.5	+21 50	08 43.2	+21 28	BUP A	BD+21 1895	74198	
08 37.5	+21 50	08 43.2	+21 28	BUP B	BD+21 1897		
08 37.5	-17 04	08 42.0	-17 25	HO 529	BD-16 2559	74202	6944
08 37.5	-73 29	08 36.7	-73 50	B 2185	CP-73 517		
08 37.6	+-8 08	08 42.4	+-8 29	H 107A	BD-07 2587	74217	
08 37.6	+-8 08	08 42.4	+-8 29	H 107B	BD-08 2463		
08 37.6	-31 21	08 41.6	-31 42	PRO 70	CD-31 6420		
08 37.6	-74 13	08 36.5	-74 34	B	CP-74 529		
08 37.7	+49 35	08 44.8	+49 13	ES 910	BD+49 1760		6954
08 37.7	-27 51	08 41.9	-28 12	B 1106	CD-27 5801	74233	
08 37.8	+65 49	08 46.6	+65 27	STF1257	BD+65 658	74242	
08 37.8	-25 02	08 42.1	-25 23	OL 35	CD-24 7303		6947
08 37.8	-29 39	08 41.9	-30 00	RST 340	CD-29 6617		
08 37.8	-48 21	08 40.9	-48 42	CPO	CD-48 4018	74253	
08 37.9	+-2 20	08 42.9	+-2 41	HO 355	BD-02 2666	74262	6949
08 38.0	+17 16	08 43.6	+16 54	A 2546	BD+17 1920		6951
08 38.1	-43 54	08 41.5	-44 15	HU 1442	CD-43 4551	74318	
08 38.1	-47 11	08 41.3	-47 32	RST 341	CP-47 2539		
08 38.1	-61 07	08 40.0	-61 28	JSP 294	CP-61 1056		
08 38.2	+19 24	08 43.9	+19 02	BUP	BD+19 2090	74307	
08 38.2	-27 03	08 42.4	-27 24	RST1399	CD-26 6365		
08 38.2	-44 38	08 41.6	-44 59	DON 270	CD-44 4698	74319	
08 38.2	-50 17	08 41.2	-50 38	HU 1588	CD-50 3486	74320	
08 38.3	+30 51	08 44.4	+30 29	HJ 455	BD+31 1870		6958
08 38.3	-44 33	08 41.7	-44 54	CPO	CD-44 4700		
08 38.3	-57 11	08 40.7	-57 32	HJ 4130	CP-57 1644	74341	
08 38.4	+28 49	08 44.4	+28 27	STF1266	BD+28 1640	74348	
08 38.4	+13 59	08 43.9	+13 37	STF1265	BD+14 1963	74328	6952
08 38.4	+-4 38	08 43.3	+-4 59	RST4419	BD-04 2431		
08 38.4	-12 04	08 43.1	-12 25	RST3603	BD-11 2437	74333	
08 38.4	-14 00	08 43.0	-14 21	RST3604	BD-13 2658		
08 38.4	-42 14	08 41.9	-42 35	I 315	CD-42 4525	74370	
08 38.4	-59 24	08 40.6	-59 45	JSP 295	CP-59 1080	74375	
08 38.5	+72 23	08 48.8	+72 01	STF1253	BD+72 429	74358	
08 38.5	+-2 15	08 43.5	+-2 36	J 1530	BD-02 2669		
08 38.5	-20 19	08 42.9	-20 40	ARA1060	BD-20 2651	74350	
08 38.5	-25 40	08 42.7	-26 01	HJ 2463	CD-25 6468		
08 38.5	-27 44	08 42.7	-28 05	RST1400	CD-27 5812		
08 38.6	+64 44	08 47.2	+64 22	MLB 202	BD+64 705		6979
08 38.6	+42 03	08 45.2	+41 41	ENG A	BD+42 1922	74377	
08 38.6	+42 03	08 45.2	+41 41	STF1263A	BD+42 1922	74377	
08 38.6	+42 03	08 45.2	+41 41	STF1263B	BD+42 1923		
08 38.6	-42 34	08 42.1	-42 55	LDS 230	CD-42 4528	74385	
08 38.6	-55 21	08 41.2	-55 42	RST 342	CP-55 1677		
08 38.7	+05 29	08 43.9	+05 07	A 2751	BD+05 2042		6956
08 38.7	-21 28	08 43.1	-21 49	B 1987	BD-21 2561		
08 38.7	-45 21	08 42.0	-45 42	DON 272	CP-45 2858		
08 38.7	-70 02	08 39.0	-70 23	DON 271A	CP-69 946	74405	
08 38.7	-70 02	08 39.0	-70 23	HJ 4134A	CP-69 946	74405	
08 38.8	+16 17	08 44.4	+15 55	A 2472	BD+16 1806	74406	6963
08 38.8	+14 50	08 44.3	+14 28	HEI 146	BD+14 1965		
08 38.8	+05 15	08 44.0	+04 53	A 2898	BD+05 2043	74407	6959
08 38.8	+03 07	08 44.0	+02 45	A 2547	BD+03 2040		6960
08 38.8	+-6 52	08 43.7	+-7 13	BU A	BD-06 2708	74395	
08 38.8	+-6 52	08 43.7	+-7 13	S 579A	BD-06 2708	74395	
08 38.8	+-6 52	08 43.7	+-7 13	S 579B	BD-06 2707	74394	
08 38.8	-13 41	08 43.5	-14 02	RST3605	BD-13 2661	74409	
08 38.8	-31 23	08 42.8	-31 44	BRT1637	CD-31 6444		
08 38.9	+45 27	08 45.7	+45 05	A 1753	BD+45 1630		6970
08 38.9	-33 41	08 42.8	-34 02	RST2578	CD-33 5347	74414	
08 38.9	-36 09	08 42.7	-36 30	HJ 4129	CD-36 4944	74452	
08 38.9	-47 53	08 42.1	-48 14	RST5303	CD-47 4246	74436	
08 39.0	+18 31	08 44.6	+18 09	HJ 457	BD+18 2027	74442	6967
08 39.0	-28 19	08 43.1	-28 40	B 163	CD-28 6436	74474	6953
08 39.0	-47 17	08 42.2	-47 38	RST 343	CD-47 4252		
08 39.0	-47 44	08 42.2	-48 05	RST5304	CD-47 4251	74455	
08 39.0	-72 00	08 38.7	-72 21	GLI 99	CP-71 724	74460	
08 39.1	+58 04	08 46.9	+57 42	KR 30	BD+58 1148	237747	6980

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
08 39.1	+-3 50	08 44.1	+-4 11	A 552	BD-03 2454	74469	6964
08 39.1	-44 39	08 42.5	-45 00	CPO	CD-44 4716		
08 39.1	-68 07	08 39.9	-68 28	DON 273	CP-68 819	74481	
08 39.2	+17 32	08 44.8	+17 10	COU 954	BD+17 1925		
08 39.2	-16 39	08 43.8	-17 00	LDS 231	BD-16 2566	74492	
08 39.2	-52 24	08 42.0	-52 45	B 1624	CP-52 1599	74497	
08 39.3	+01 25	08 44.4	+01 03	J 1067	BD+01 2159		6968
08 39.3	-22 54	08 43.6	-23 15	BRT1468	CD-22 6539		
08 39.3	-24 44	08 43.6	-25 05	OL 37	CD-24 7328	74527	6962
08 39.3	-27 53	08 43.5	-28 14	HJ 2464	CD-27 5835		
08 39.3	-39 32	08 43.0	-39 53	WG 107	CD-39 4695		
08 39.3	-47 48	08 42.5	-48 09	SEE 103	CD-47 4261	74531	
08 39.3	-74 33	08 38.1	-74 54	HJ 4137	CP-74 532	74518	
08 39.4	-24 21	08 43.7	-24 42	B 165	CD-24 7329	74526	6961
08 39.4	-47 43	08 42.6	-48 04	RST 344	CD-47 4263	74530	
08 39.5	+29 38	08 45.5	+29 16	COU1250	BD+29 1820	74520	
08 39.5	-26 17	08 43.7	-26 38	B 166	CD-26 6384	74553	6965
08 39.6	+19 15	08 45.3	+18 53	BRT2391	BD+19 2093		
08 39.6	+15 45	08 45.1	+15 23	HU 1251	BD+15 1890		6971
08 39.6	-13 05	08 44.3	-13 26	J 2062	BD-12 2655		
08 39.6	-19 16	08 44.1	-19 37	ARA 647	BD-19 2514	74573	
08 39.6	-28 37	08 43.7	-28 58	HDO 119	CD-28 6448	74554	6966
08 39.6	-38 20	08 43.3	-38 41	I 1078	CD-38 4788	74555	
08 39.6	-47 52	08 42.8	-48 13	COO 76	CD-47 4269	74581	
08 39.6	-52 45	08 42.4	-53 06	B 1625B	CP-52 1605	74535	
08 39.6	-52 45	08 42.4	-53 06	BSO A	CP-52 1607	74560	
08 39.6	-52 45	08 42.4	-53 06	BSO B	CP-52 1605	74535	
08 39.6	-52 45	08 42.4	-53 06	BSO D	CP-52 1602		
08 39.6	-59 04	08 41.8	-59 25	NZO 7	CP-58 1178		
08 39.6	-74 44	08 38.3	-75 05	LDS 232	CP-74 533		
08 39.7	+-2 47	08 44.7	+-3 08	RST4420	BD-02 2673		
08 39.8	+13 37	08 45.3	+13 15	HJ 105	BD+13 1979		
08 39.8	+-1 16	08 44.8	+-1 37	BAL 511	BD-01 2123		
08 39.8	-17 39	08 44.3	-18 00	RST2579	BD-17 2632	74627	
08 39.8	-19 54	08 44.3	-20 15	I 813	BD-19 2515	74612	6969
08 39.8	-36 18	08 43.6	-36 39	JSP 296	CD-36 4960		
08 39.8	-38 45	08 43.5	-39 06	B 1626	CD-38 4795	74616	
08 39.9	+29 22	08 45.9	+29 00	A 553	BD+29 1821		6978
08 39.9	+16 45	08 45.5	+16 23	BRT2617	BD+16 1811		
08 39.9	-39 54	08 43.5	-40 15	B 1627	CD-39 4710		
08 40.0	+04 35	08 45.2	+04 13	HJ	BD+04 2034	74641	
08 40.0	-42 32	08 43.5	-42 53	CPO	CD-42 4555		
08 40.0	-45 47	08 43.3	-46 08	CPO	CD-45 4447		
08 40.0	-54 52	08 42.6	-55 13	RST3606	CP-54 1766	74666	
08 40.1	+38 51	08 46.5	+38 29	STF1259	BD+39 2152	74654	6985
08 40.1	+25 43	08 46.0	+25 21	A 2130A	BD+25 1983	74670	6981
08 40.1	+00 40	08 45.2	+00 18	HEI 147	BD+00 2377		
08 40.1	-36 12	08 43.9	-36 33	RST4895	CD-36 4962	74661	
08 40.1	-61 38	08 42.0	-61 59	HRG 18	CP-61 1063		
08 40.2	+25 41	08 46.1	+25 19	HO 251	BD+25 1984		6983
08 40.2	+09 37	08 45.6	+09 15	J 2063	BD+09 2045		
08 40.2	-24 48	08 44.5	-25 09	OL 36	CD-24 7350		6973
08 40.2	-26 09	08 44.4	-26 30	RST1401	CD-26 6395	74691	
08 40.2	-28 10	08 44.4	-28 31	B	CD-28 6463	74672	
08 40.2	-55 59	08 42.7	-56 20	RST 345	CP-55 1693	74679	
08 40.2	-59 10	08 42.4	-59 31	NZO 9	CP-59 1088	74681	
08 40.2	-59 20	08 42.4	-59 41	JSP 297	CP-59 1087		
08 40.2	-71 56	08 40.0	-72 17	GLI 100	CP-71 728	74682	
08 40.3	+00 09	08 45.4	+00 12	A 2548	BD+00 2380	74687	6976
08 40.3	+-2 14	08 45.3	+-2 35	STF1270	BD-02 2676	74688	6977
08 40.3	-23 25	08 44.6	-23 46	SEE 106A	CD-23 7702	74690	6974
08 40.3	-38 25	08 44.0	-38 46	B 1628	CD-38 4804	74674	
08 40.3	-45 11	08 43.7	-45 32	DON 274	CD-45 4457		
08 40.3	-46 43	08 43.6	-47 04	RST 346	CD-46 4495		
08 40.5	+19 37	08 46.2	+19 15	STF1269	BD+19 2100	74719	
08 40.5	+17 27	08 46.1	+17 05	COU 955	BD+17 1931		
08 40.5	-21 07	08 44.9	-21 28	B 1988	BD-20 2666	74707	
08 40.5	-40 13	08 44.1	-40 34	WG 108	CD-40 4559		
08 40.5	-44 12	08 43.9	-44 33	DON 276	CD-44 4745		
08 40.5	-69 20	08 41.0	-69 41	DON 275	CP-69 953		
08 40.6	+29 08	08 46.6	+28 46	STF1268A	BD+29 1824	74739	6988
08 40.6	+29 08	08 46.6	+28 46	STF1268B	BD+29 1823	74738	6988
08 40.6	-49 03	08 43.7	-49 24	RST4896	CD-48 4061		
08 40.7	+16 10	08 46.3	+15 48	HJ 4131	BD+16 1814		
08 40.7	+-4 24	08 45.6	+-4 45	HJ 2465	BD-04 2445		
08 40.7	-13 45	08 45.4	-14 06	HU 119	BD-13 2668	74756	6982
08 40.7	-47 04	08 43.9	-47 25	RST 347	CD-46 4506		
08 40.7	-50 16	08 43.7	-50 37	BRT 743	CP-50 1746		
08 40.7	-56 00	08 43.2	-56 21	HU 1444	CP-55 1699		
08 40.7	-62 48	08 42.4	-63 09	NZO 8	CP-62 1077		
08 40.8	+63 34	08 49.2	+63 11	KR 31	BD+63 799		6998
08 40.8	+08 10	08 46.1	+07 48	J 735	BD+08 2113		6987
08 40.8	-27 43	08 45.0	-28 04	B 1107	CD-27 5864	74768	
08 40.8	-34 52	08 44.7	-35 13	JSP 299	CD-34 5208		
08 40.8	-37 36	08 44.6	-37 57	JSP 298	CD-37 5063	74771	
08 40.8	-42 17	08 44.3	-42 38	HJ 4133A	CD-42 4569	74772	
08 40.8	-42 17	08 44.3	-42 38	HJ 4133B	CP-42 2879		
08 40.8	-42 17	08 44.3	-42 38	HJ 4133B	CP-42 2879		
08 40.9	-45 22	08 44.2	-45 43	DON 277	CP-45 2933		
08 41.0	+-6 21	08 45.9	+-6 42	HJ 796	BD-06 2718	74797	
08 41.0	-12 18	08 45.7	-12 39	RST3607	BD-12 2664	74798	
08 41.0	-40 55	08 44.6	-41 16	I 815A	CD-40 4569	74804	
08 41.0	-40 55	08 44.6	-41 16	I 815D	CP-40 2823		
08 41.0	-47 34	08 44.2	-47 55	I 814	CD-47 4301		
08 41.1	+45 54	08 47.9	+45 32	ES 596	BD+46 1436		6994
08 41.1	+27 07	08 47.0	+26 45	HJ 458	BD+27 1667	74812	
08 41.1	+01 01	08 46.2	+00 39	HJ 3313	BD+01 2163	74831	
08 41.1	-17 28	08 45.6	-17 49	A 3066	BD-17 2641	74818	6986
08 41.1	-25 37	08 45.4	-25 58	I 816	CD-25 6524	74819	6984
08 41.1	-31 53	08 45.1	-32 14	HDO 204A	CD-31 6493	74822	
08 41.1	-35 38	08 45.0	-35 59	JSP 300	CD-35 5012	74823	
08 41.1	-39 07	08 44.8	-39 28	WG 110	CD-39 4735		
08 41.1	-43 24	08 44.6	-43 45	DON 278	CD-43 4596		
08 41.2	+-9 18	08 46.0	+-9 39	RST4421	BD-09 2647		
08 41.2	-45 19	08 44.6	-45 40	DON 279	CD-45 4476		
08 41.3	+04 41	08 46.5	+04 19	STF1267	BD+04 2039	74848	6990
08 41.3	-10 39	08 46.1	-11 00	BU 1069	BD-10 2634	74860	7026
08 41.3	-26 45	08 45.5	-27 06	SEE 105A	CD-26 6411		
08 41.4	-14 00	08 46.0	-14 21	HU 120	BD-13 2670	74861	6989
08 41.4	-25 15	08 45.7	-25 36	RST2580	CD-25 6535	74863	
08 41.4	-46 06	08 44.7	-46 27	CPO	CD-46 4522		
08 41.5	+06 47	08 46.8	+06 25	SP A	BD+06 2036	74874	6993
08 41.5	+06 47	08 46.8	+06 25	STF1273A	BD+06 2036	74874	6993
08 41.5	+06 47	08 46.8	+06 25	STF1273F	BD+06 2034		6993
08 41.5	+00 57	08 46.6	+00 35	A 2549	BD+01 2164		6992
08 41.5	-63 57	08 43.1	-64 18	RST 348	CP-63 1026		
08 41.6	-46 57	08 44.9	-47 18	RST 349	CD-46 4530	74901	
08 41.6	-50 33	08 44.6	-50 54	RST5305	CD-50 3531		
08 41.7	+11 32	08 47.1	+11 10	STF1276	BD+11 1913	74926	6995
08 41.7	+09 07	08 47.0	+08 45	STF1277	BD+09 2052		
08 41.7	-13 11	08 46.4	-13 32	RST5507	BD-13 2673	74918	
08 41.7	-13 51	08 46.4	-14 12	BRT2713	BD-13 2672		
08 41.9	-54 20	08 44.6	-54 41	HJ 4136A	CP-54 1788	74956	
08 41.9	-54 20	08 44.6	-54 41	I 10A	CP-54 1788	74956	
08 41.9	-54 20	08 44.6	-54 41	TNG A	CP-54 1788	74956	
08 42.0	+54 28	08 49.4	+54 05	STI2214	BD+54 1258	233574	
08 42.0	+34 58	08 48.2	+34 35	STF1272	BD+35 1871	74960	7000
08 42.1	-55 44	08 44.7	-56 05	RST	CP-55 1715		
08 42.2	-42 15	08 45.7	-42 36	CPO	CD-42 4593	74997	
08 42.2	-59 35	08 44.4	-59 56	HJ 4139A	CP-59 1096		
08 42.2	-59 35	08 44.4	-59 56	HJ 4139B	CP-59 1097		
08 42.3	-10 31	08 47.1	-10 52	HU 121	BD-10 2642	75019	6997
08 42.4	+18 58	08 48.0	+18 35	COU 956	BD+19 2105	75034	
08 42.4	+-2 44	08 47.4	+-3 06	RST4422	BD-02 2685		
08 42.5	+56 35	08 50.1	+56 12	STF1271	BD+56 1337	75031	7016
08 42.5	+20 03	08 48.2	+19 40	HU 458	BD+20 2219	75033	7002
08 42.5	+17 46	08 48.1	+17 23	HJ 4135	BD+17 1941	75035	
08 42.5	+00 23	08 47.6	+00 00	STF1281	BD+00 2393		
08 42.5	+00 27	08 47.6	+00 04	RST5306	BD+00 2392	75012	
08 42.5	-34 37	08 46.4	-34 58	COO	CD-34 5238	75045	
08 42.6	+38 43	08 49.0	+38 20	STF1274	BD+38 1961	75052	7005
08 42.6	-54 18	08 45.3	-54 39	I 356	CP-54 1795		
08 42.6	-57 22	08 45.0	-57 43	RST 350	CP-57 1689		
08 42.6	-57 59	08 45.0	-58 20	LPO 71	CP-57 1688	75069	
08 42.7	-16 41	08 47.3	-17 03	BU 586A	BD-16 2589	75098	6999
08 42.7	-16 41	08 47.3	-17 03	BU 586B	BD-16 2589	75099	6999
08 42.7	-58 21	08 45.0	-58 42	RMK 9A	CP-58 1202	75086	
08 42.7	-58 21	08 45.0	-58 42	RMK 9C	CP-58 1203		
08 42.7	-58 21	08 45.0	-58 42	RMK 9D	CP-58 1201		
08 42.8	+45 49	08 49.6	+45 26	ES 597	BD+45 1640		7013
08 42.8	+36 31	08 49.1	+36 08	ES 294	BD+36 1873		7007
08 42.8	+35 21	08 49.0	+34 58	ES 295	BD+35 1874		7008
08 42.8	+03 30	08 48.0	+03 07	BAL2347	BD+03 2054		
08 42.8	-46 31	08 46.1	-46 52	CPO	CP-46 2963		
08 42.8	-47 02	08 46.1	-47 23	I 1063	CD-46 4557	75103	
08 42.8	-51 13	08 45.8	-51 34	RST 351	CD-51 3201	75114	
08 42.9	-30 37	08 47.0	-30 59	B 1629	CD-30 6792	75110	
08 43.0	+02 57	08 48.2	+02 34	BU 335	BD+03 2056	75121	7003
08 43.0	-42 12	08 46.5	-42 34	JC 13	CD-42 4610	75126	
08 43.1	+32 48	08 49.2	+32 25	COU1743	BD+32 1793		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
08 43.1	+06 12	08 48.3	+05 49	AGC 3	BD+06 2040	75137	7006
08 43.1	+06 51	08 48.4	+06 28	KAM	BD+07 2031		
08 43.1	-30 06	08 47.2	-30 28	B	CD-30 6800	75122	
08 43.1	-38 00	08 46.9	-38 22	JSP 301	CD-37 5111		
08 43.1	-39 08	08 46.8	-39 30	HJ 4138	CD-39 4774	75147	
08 43.2	+24 19	08 49.0	+23 56	COU1118	BD+24 1994		
08 43.2	+00 55	08 48.3	+00 32	STT 194	BD+01 2173	75138	7004
08 43.3	-52 46	08 46.2	-53 07	HU 1589	CP-52 1648	75184	
08 43.4	+63 30	08 51.8	+63 07	LDS2294	BD+63 804		
08 43.4	+03 26	08 48.6	+03 03	A 2550	BD+03 2058	75191	7009
08 43.4	+02 59	08 48.6	+02 36	A 2551	BD+03 2059	75192	7010
08 43.4	-28 00	08 47.6	-28 22	WNO 3A	CD-27 5927	75198	
08 43.4	-28 00	08 47.6	-28 22	WNO 3B	CP-27 3411		
08 43.4	-34 14	08 47.3	-34 36	GLI 101A	CD-34 5255	75199	
08 43.4	-34 14	08 47.3	-34 36	RST4898B	CD-34 5256	75209	
08 43.4	-36 55	08 47.2	-37 17	RST4897	CD-36 5027		
08 43.4	-40 10	08 47.1	-40 32	WG 114	CP-40 2867		
08 43.5	+63 30	08 51.9	+63 07	KR 32	BD+63 804		7038
08 43.5	+39 58	08 50.0	+39 35	STF1279	BD+40 2111	75189	7019
08 43.5	+01 19	08 48.6	+00 56	A 2552	BD+01 2174	75207	7012
08 43.5	-37 45	08 47.3	-38 07	JSP 302	CD-37 5116	75210	
08 43.5	-52 28	08 46.4	-52 50	HU 1590	CP-52 1652	75202	
08 43.6	+49 43	08 50.6	+49 20	STF1278A	BD+49 1776	75214	7029
08 43.6	-38 20	08 47.3	-38 42	B 2187	CD-38 4873		
08 43.7	+57 54	08 51.4	+57 31	HJ 2466A	BD+58 1153	75230	7033
08 43.7	+57 54	08 51.4	+57 31	STF1275A	BD+58 1153	75230	7033
08 43.7	+31 07	08 49.8	+30 44	SEI 510	BD+31 1887		
08 43.7	+31 35	08 49.8	+31 12	SEI 509	BD+31 1886		
08 43.7	+08 40	08 49.0	+08 17	BOW 2	BD+08 2128		7017
08 43.7	-16 18	08 48.3	-16 40	POC	BD-16 2593		7011
08 43.7	-40 01	08 47.4	-40 23	WG 113	CD-39 4791		
08 43.7	-42 14	08 47.2	-42 36	JC 14	CD-42 4621	75240	
08 43.7	-46 46	08 47.0	-47 08	HU 1446	CD-46 4576	75242	
08 43.8	-23 52	08 48.1	-24 14	BRT1469	CD-23 7765		
08 43.8	-33 08	08 47.8	-33 30	RST2581	CD-33 5440	75255	
08 43.8	-41 21	08 47.4	-41 43	CPO	CP-41 2968		
08 43.9	-17 40	08 48.4	-18 02	A 3067	BD-17 2655	75283	7015
08 43.9	-30 52	08 48.0	-31 14	B 2188	CD-30 6818	75269	
08 43.9	-39 52	08 47.6	-40 14	B 1630	CD-39 4797	75256	
08 43.9	-44 05	08 47.3	-44 27	DON 280	CD-43 4645		
08 43.9	-47 32	08 47.1	-47 54	RST5307	CD-47 4355		
08 43.9	-71 06	08 44.0	-71 27	B	CP-71 740		
08 44.0	+35 26	08 50.2	+35 03	COU1893	BD+35 1877		
08 44.0	+-4 45	08 48.9	+-5 07	J 383	BD-04 2460		7018
08 44.0	-38 34	08 47.7	-38 56	I 70	CD-38 4883	75271	
08 44.0	-54 44	08 46.7	-55 06	BRT2541	CP-54 1814		
08 44.0	-67 55	08 44.9	-68 16	DON 281A	CP-67 996	75297	
08 44.0	-67 55	08 44.9	-68 16	HLN A	CP-67 996	75297	
08 44.1	+09 14	08 49.4	+08 51	BU 1068A	BD+09 2063	75300	7021
08 44.1	+-4 52	08 49.0	+-5 14	HJ 2468	BD-04 2461	75282	
08 44.1	-33 05	08 48.1	-33 27	BRT1638	CD-32 5730		
08 44.1	-35 26	08 48.0	-35 48	JSP 303	CD-35 5061	75307	
08 44.1	-84 20	08 31.3	-84 41	HJ 4158A	CP-84 191	75314	
08 44.1	-84 20	08 31.3	-84 41	HJ 4158B	CP-84 192		
08 44.2	+04 03	08 49.4	+03 40	A 2899	BD+04 2051	75318	7022
08 44.2	-39 05	08 47.9	-39 27	WG 115	CD-38 4887		
08 44.2	-48 49	08 47.4	-49 11	CPO	CD-48 4107		
08 44.2	-51 33	08 47.2	-51 55	RST 352	CD-51 3221	75351	
08 44.3	+-8 27	08 49.1	+-8 49	A 3068	BD-08 2498	75336	7023
08 44.3	-10 59	08 49.0	-11 21	RST3608	BD-10 2649	75338	
08 44.3	-12 21	08 49.0	-12 43	BRT2714B	BD-12 2686		
08 44.3	-12 21	08 49.0	-12 43	J 2064A	BD-12 2686	75340	
08 44.4	+18 15	08 50.0	+17 52	KU 33	BD+18 2050		7030
08 44.4	+15 12	08 49.9	+14 49	STF1283	BD+15 1912	75355	7031
08 44.4	-13 02	08 49.1	-13 24	HJ 4140	BD-12 2689	75342	7020
08 44.4	-14 18	08 49.0	-14 40	HJ 797	BD-14 2663		
08 44.4	-37 51	08 48.2	-38 13	JSP 304A	CD-37 5137		
08 44.4	-43 12	08 47.9	-43 34	DON 283	CD-43 4652		
08 44.4	-54 25	08 47.1	-54 47	RST2582	CP-54 1816	75368	
08 44.5	+35 26	08 50.7	+35 03	STF1282	BD+35 1878	75353	7034
08 44.5	-38 06	08 48.3	-38 28	RST1403	CD-38 4897		
08 44.5	-44 14	08 47.9	-44 36	RST5508	CD-44 4830		
08 44.6	+46 32	08 51.4	+46 09	ES 1146	BD+46 1447		7041
08 44.6	+34 40	08 50.8	+34 17	AG 156	BD+34 1903		7036
08 44.6	+23 30	08 50.4	+23 07	AG 157	BD+23 2004		7035
08 44.6	+23 30	08 50.4	+23 07	ES A	BD+23 2004		7035
08 44.6	-12 30	08 49.3	-12 52	RST3609	BD-12 2692	75392	
08 44.6	-39 13	08 48.3	-39 35	RST1404	CD-39 4809		
08 44.6	-54 38	08 47.3	-55 00	BRT2542	CP-54 1818		
08 44.7	-23 26	08 49.0	-23 48	RST2583	CD-23 7783		
08 44.7	-28 26	08 48.9	-28 48	HJ 4141	CD-28 6572		7024
08 44.7	-60 49	08 46.8	-61 11	LPO 16	CP-60 1193		
08 44.8	-16 49	08 49.4	-17 11	POC	BD-16 2597	75423	7027
08 44.8	-38 39	08 48.5	-39 01	B 1631	CD-38 4905	75424	
08 44.8	-41 39	08 48.4	-42 01	I 1512	CD-41 4521	75425	
08 44.9	+31 00	08 51.0	+30 37	SEI 512	BD+31 1892		7043
08 44.9	+31 47	08 51.0	+31 24	HO 40A	BD+31 1891		7042
08 44.9	-36 14	08 48.7	-36 36	JSP 305	CD-36 5052	75442	
08 45.0	+18 23	08 50.6	+18 00	A 2473	BD+18 2057	75470	7039
08 45.0	-26 03	08 49.3	-26 25	HO 356	CD-25 6604	75458	7028
08 45.0	-28 02	08 49.2	-28 24	RST1406	CD-27 5962	75474	
08 45.0	-39 39	08 48.7	-40 01	RST1405	CD-39 4819		
08 45.0	-46 52	08 48.3	-47 14	RST 353	CD-46 4607		
08 45.1	-45 36	08 48.5	-45 58	RST5509	CD-45 4571		
08 45.1	-65 42	08 46.4	-66 04	RST 354	CP-65 1023	75484	
08 45.2	+47 57	08 52.1	+47 34	BUP A	BD+48 1693	75488	
08 45.2	+47 57	08 52.1	+47 34	BUP B	BD+48 1692		
08 45.2	+47 57	08 52.1	+47 34	BUP C	BD+48 1691		
08 45.2	+18 24	08 50.8	+18 01	BRT2392	BD+18 2059	75509	
08 45.2	+01 47	08 50.3	+01 24	J 74	BD+01 2181		7037
08 45.2	+-6 54	08 50.1	+-7 16	HJ 2471	BD-06 2738		
08 45.2	-17 46	08 49.7	-18 08	A 3069	BD-17 2663	75492	7032
08 45.3	+08 14	08 50.6	+07 51	VDK 3	BD+08 2131		7044
08 45.3	+03 55	08 50.5	+03 32	BAL2351	BD+04 2054		
08 45.3	+00 20	08 50.4	+00 02	HJ 3314	BD+00 2403		
08 45.3	+-1 48	08 50.3	+-2 10	J 1533	BD-01 2141		
08 45.3	-21 33	08 49.7	-21 55	B 2189	BD-21 2602		
08 45.3	-32 00	08 49.3	-32 22	LDS 236	CD-31 6576		
08 45.3	-45 39	08 48.7	-46 01	DON 284	CD-45 4572		
08 45.3	-59 15	08 47.6	-59 37	HU 1591	CP-59 1121	75540	
08 45.4	+-3 49	08 50.4	+-4 11	HJ 107	BD-03 2486	75529	7040
08 45.4	-49 16	08 48.5	-49 38	RST2584	CD-49 3837		
08 45.4	-63 27	08 47.1	-63 49	SLR 9	CP-63 1038	75541	
08 45.5	+21 15	08 51.2	+20 52	STF1285	BD+21 1925		
08 45.5	+04 23	08 50.7	+04 00	STF1286	BD+04 2056		
08 45.5	-34 09	08 49.4	-34 31	BRT1639	CD-34 5292		
08 45.6	+55 20	08 53.0	+54 57	A 1584	BD+55 1297	75553	7054
08 45.6	+21 27	08 51.3	+21 04	COU 588	BD+21 1926	75557	
08 45.7	-37 34	08 49.5	-37 56	JSP 306	CD-37 5161	75585	
08 45.8	+03 17	08 51.0	+02 54	BAL2352	BD+03 2066		
08 45.9	+08 43	08 51.2	+08 20	PER	BD+08 2132	75619	7046
08 45.9	-41 12	08 49.5	-41 34	RST2585	CD-41 4543	75607	
08 45.9	-46 46	08 49.2	-47 08	RST 355	CD-46 4627		
08 45.9	-49 15	08 49.0	-49 37	BRT 752	CD-49 3851		
08 46.0	+71 11	08 55.8	+70 48	STF1280A	BD+71 482	75632	7067
08 46.0	+26 06	08 51.9	+25 43	STT 96A	BD+26 1855	75646	
08 46.0	+26 06	08 51.9	+25 43	STT 96B	BD+26 1854		
08 46.0	+12 30	08 51.4	+12 07	STF1287A	BD+12 1925	75638	7049
08 46.0	-27 16	08 50.2	-27 38	B 1108	CD-27 5980	75648	
08 46.0	-45 46	08 49.4	-46 08	RST5510A	CD-45 4586		
08 46.1	-50 59	08 49.1	-51 21	BRT 753	CD-50 3592		
08 46.2	-40 00	08 49.9	-40 22	JC 15	CD-39 4842	75674	
08 46.2	-44 08	08 49.7	-44 30	DON 285	CD-44 4859		
08 46.2	-57 07	08 48.7	-57 29	RST 356	CP-57 1732	75679	
08 46.3	+62 34	08 54.5	+62 11	MLR 140	BD+62 1028	75680	
08 46.3	+03 18	08 51.5	+02 55	BAL2354	BD+03 2075		
08 46.3	-22 51	08 50.7	-23 13	HJ 4143	BD-22 2417	75690	7047
08 46.3	-28 39	08 50.5	-29 01	RST1407	CD-28 6617	75693	
08 46.3	-45 10	08 49.7	-45 32	ALD 40	CD-45 4591		
08 46.4	+32 51	08 52.5	+32 28	HU 1125A	BD+33 1770	75698	7057
08 46.4	+32 51	08 52.5	+32 28	S 583A	BD+33 1770	75698	7057
08 46.4	+11 41	08 51.8	+11 18	ROE 34	BD+11 1930		7052
08 46.5	+28 38	08 52.5	+28 15	HJ 460	BD+28 1659	75716	
08 46.5	-11 56	08 51.2	-12 18	RST3610	BD-11 2476	75703	
08 46.5	-35 33	08 50.4	-35 55	HJ 4144	CD-35 5098	75722	
08 46.7	+28 42	08 52.7	+28 19	LUY	BD+28 1660	75732	
08 46.7	+28 50	08 52.7	+28 27	STF1288	BD+29 1836		7060
08 46.7	+00 39	08 51.8	+00 16	RST4899	BD-00 2079	75751	
08 46.7	+-6 48	08 51.6	+-7 10	BU 587A	BD-06 2743	75737	7050
08 46.7	+-6 48	08 51.6	+-7 10	H 20A	BD-06 2743	75737	7050
08 46.7	-37 51	08 50.5	-38 13	JSP 307	CD-37 5174		
08 46.8	+04 50	08 52.0	+04 27	STF1290	BD+05 2073	75768	7055
08 46.8	+-6 25	08 51.7	+-6 47	BU 407A	BD-06 2744	75770	7053
08 46.8	-43 27	08 50.3	-43 49	CPO	CP-43 3034		
08 46.8	-44 21	08 50.2	-44 43	HU 1447	CD-44 4875	75790	
08 46.8	-55 47	08 49.4	-56 09	HU 1448	CP-55 1788	75794	
08 46.8	-65 04	08 48.3	-65 26	HRG 19	CP-64 946	75795	
08 46.9	+16 51	08 52.5	+16 28	A 2474	BD+17 1963		7059
08 46.9	-37 52	08 50.7	-38 14	JSP 309	CD-37 5182	75809	
08 46.9	-38 03	08 50.7	-38 25	JSP 308	CD-37 5179		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
08 46.9	-39 51	08 50.6	-40 13	WG 117	CD-39 4855		
08 46.9	-53 39	08 49.7	-54 01	HJ 4145	CP-53 1923	75792	
08 47.0	-10 46	08 51.8	-11 08	SCJ 11	BD-10 2668	75814	7056
08 47.0	-28 34	08 51.2	-28 56	B 167	CD-28 6633	75816	7051
08 47.0	-36 28	08 50.8	-36 50	JSP 310	CD-36 5094	75805	
08 47.0	-49 33	08 50.1	-49 55	I 1181	CD-49 3874	75810	
08 47.1	+07 30	08 52.4	+07 07	BRT2144	BD+07 2044		
08 47.1	+05 43	08 52.3	+05 20	A 2900	BD+05 2074	75811	7061
08 47.1	-48 12	08 50.3	-48 34	HU 1449	CD-48 4146	75823	
08 47.1	-67 06	08 48.2	-67 28	DON 287	CP-67 1000		
08 47.1	-69 02	08 47.8	-69 24	DON 286	CP-68 844		
08 47.2	+65 21	08 55.8	+64 58	ARG 21	BD+65 671		
08 47.2	+-4 30	08 52.1	+-4 52	RST4423	BD-04 2478	75830	
08 47.2	-46 09	08 50.5	-46 31	HDO 205	CD-46 4661	75821	
08 47.3	-20 03	08 51.8	-20 25	B 1109	BD-19 2551		
08 47.3	-20 13	08 51.8	-20 35	RST2586	BD-20 2701	75832	
08 47.3	-25 50	08 51.6	-26 12	B 2190	CD-25 6656	75845	
08 47.3	-43 23	08 50.8	-43 45	B 1632	CD-43 4691	75860	
08 47.4	-31 51	08 51.4	-32 13	PRO 71	CD-31 6615		
08 47.4	-34 03	08 51.4	-34 25	RST2587	CD-33 5500		
08 47.4	-42 41	08 50.9	-43 03	DON 288	CD-42 4711	75851	
08 47.4	-61 54	08 49.4	-62 16	HJ 4147	CD-61 2042		
08 47.5	-32 49	08 51.5	-33 11	RST2588	CD-32 5794		
08 47.5	-59 28	08 49.8	-59 50	JSP	CP-59 1146		
08 47.6	+50 17	08 54.6	+49 54	ARG 71	BD+50 1588	233581	7068
08 47.6	-30 46	08 51.7	-31 08	B 1633	CD-30 6904	75884	
08 47.7	+29 31	08 53.7	+29 08	COU1251	BD+29 1838		
08 47.7	+-4 30	08 52.6	+-4 52	HJ 2472	BD-04 2480		
08 47.7	-53 28	08 50.5	-53 50	BRT2030	CP-53 1937		
08 47.7	-54 13	08 50.5	-54 35	FIN 36	CP-54 1864	75907	
08 47.8	-12 51	08 52.5	-13 13	HJ 4146	BD-12 2716	75916	7062
08 47.9	-53 44	08 50.7	-54 06	HJ 4148	CP-53 1943	75948	
08 48.0	+35 26	08 54.2	+35 03	COU1894	BD+35 1894	75934	
08 48.0	+11 32	08 53.4	+11 09	A 2964	BD+11 1936	75962	7065
08 48.0	+02 00	08 53.1	+01 37	J 75	BD+02 2082	75938	7064
08 48.0	-15 13	08 52.6	-15 35	RST3611	BD-15 2617		
08 48.1	+43 58	08 54.7	+43 35	STF1289	BD+44 1798	75949	7075
08 48.1	+-9 31	08 52.9	+-9 53	RST4424	BD-09 2681		
08 48.1	-47 13	08 51.4	-47 35	CPO	CD-47 4439		
08 48.2	+30 57	08 54.2	+30 34	STF1291A	BD+31 1907	75959	7071
08 48.2	+20 21	08 53.9	+19 58	COU 773	BD+20 2232	75974	
08 48.2	+05 35	08 53.4	+05 12	A 2752	BD+05 2076	75977	7066
08 48.2	-34 44	08 52.1	-35 06	BRT1640	CD-34 5343		
08 48.2	-40 34	08 51.9	-40 56	WG 118	CD-40 4682		
08 48.2	-45 38	08 51.6	-46 00	DON 289	CD-45 4646		
08 48.3	-31 19	08 52.4	-31 41	PRO 72	CD-31 6642		
08 48.4	+47 19	08 55.2	+46 56	HJ 1163	BD+47 1622		
08 48.4	-39 34	08 52.1	-39 56	WG 119	CD-39 4891		
08 48.4	-44 13	08 51.9	-44 35	DON 290	CD-44 4899		
08 48.5	-27 50	08 52.7	-28 12	BRT2959	CD-27 6030		
08 48.6	+17 33	08 54.2	+17 10	A 2553	BD+17 1968		7076
08 48.6	+08 48	08 53.9	+08 25	STT 195	BD+08 2138	76037	7073
08 48.6	+-6 13	08 53.5	+-6 35	A 1080	BD-06 2752	76041	7070
08 48.7	+02 12	08 53.8	+01 49	A 2554	BD+02 2088	76050	7074
08 48.7	+00 12	08 53.8	+00 10	STF1292	BD-00 2086	76051	7072
08 48.7	-36 10	08 52.6	-36 32	FIN 296A	CD-36 5125	76072	
08 48.7	-36 10	08 52.6	-36 32	FIN 296B	CD-36 5125	76073	
08 48.8	+14 48	08 54.3	+14 25	HEI 148	BD+14 1990		
08 48.8	+13 02	08 54.2	+12 39	HJ 109	BD+13 2010		
08 48.8	+00 08	08 53.9	+00 14	BAL1147	BD+00 2415		
08 48.8	-26 24	08 53.1	-26 46	BRT2960	CD-26 6537		
08 48.8	-41 00	08 52.4	-41 22	B 770	CD-40 4692		
08 48.8	-43 47	08 52.3	-44 09	B 2191	CD-43 4718	76074	
08 48.8	-47 28	08 52.1	-47 50	BRT 754	CP-47 2847		
08 48.8	-47 28	08 52.1	-47 50	BRT 754	CP-47 2847		
08 48.9	+-7 35	08 53.7	+-7 57	RST4425	BD-07 2652		
08 49.0	+26 36	08 54.9	+26 13	A 2131A	BD+26 1865	76095	7082
08 49.0	+26 36	08 54.9	+26 13	HO 357A	BD+26 1865	76095	7082
08 49.0	+-6 38	08 53.9	+-7 00	J 1535	BD-06 2757		
08 49.0	-26 26	08 53.3	-26 48	BRT2961	CD-26 6545		
08 49.0	-37 49	08 52.8	-38 11	HJ 4149D	CD-37 5219	76109	
08 49.0	-37 49	08 52.8	-38 11	JSP 311A	CD-37 5220	76127	
08 49.0	-51 09	08 52.0	-51 31	BRT 755	CD-51 3291		
08 49.0	-54 35	08 51.8	-54 57	LDS 238	CP-54 1882		
08 49.1	+75 49	09 00.5	+75 25	HJ 1162	BD+75 355	76115	
08 49.1	+42 04	08 55.6	+41 41	A 2132	BD+42 1944	76117	7084
08 49.1	+33 10	08 55.2	+32 47	AG 159	BD+33 1781		7083
08 49.1	+16 59	08 54.7	+16 36	AG	BD+17 1972		7081
08 49.1	+11 11	08 54.5	+10 48	A 2965	BD+11 1938	76133	7078
08 49.1	+-2 06	08 54.1	+-2 28	A 1754	BD-01 2154	76119	7077
08 49.1	-22 26	08 53.5	-22 48	DON 292	BD-22 2432		
08 49.1	-41 03	08 52.7	-41 25	WG 120	CD-40 4695	76128	
08 49.1	-42 54	08 52.6	-43 16	DON 291	CD-42 4745		
08 49.2	-29 20	08 53.3	-29 42	HJ 2474A	CD-29 6896		
08 49.2	-48 51	08 52.4	-49 13	CPO	CD-48 4184		
08 49.2	-66 25	08 50.5	-66 47	HDO 206	CP-66 927	76143	
08 49.3	+-5 31	08 54.2	+-5 53	A 2966	BD-05 2660	76152	7079
08 49.3	-11 33	08 54.0	-11 55	RST3612	BD-11 2488	76153	
08 49.3	-47 12	08 52.6	-47 34	RST 358	CD-47 4459		
08 49.3	-57 59	08 51.7	-58 21	HRG 20A	CP-57 1763	76163	
08 49.4	+44 04	08 56.0	+43 41	STF3120A	BD+44 1804	76171	7092
08 49.4	+-8 23	08 54.2	+-8 45	BU 24A	BD-08 2518	76174	7080
08 49.4	+-8 23	08 54.2	+-8 45	BU 24B	BD-08 2518	76175	7080
08 49.4	-23 07	08 53.8	-23 29	RST2590	BD-22 2435		
08 49.4	-25 38	08 53.7	-26 00	HJ 2475	CD-25 6689	76178	
08 49.4	-33 53	08 53.4	-34 15	RST2589	CD-33 5534	76179	
08 49.5	+14 10	08 55.0	+13 47	HEI 149	BD+14 1995		
08 49.5	+01 50	08 54.6	+01 27	BAL1430	BD+01 2198		
08 49.5	-23 51	08 53.8	-24 13	BRT1470	CD-23 7864		
08 49.5	-35 02	08 53.4	-35 24	JSP	CD-34 5362		
08 49.5	-38 59	08 53.2	-39 21	RST1408	CD-38 4990		
08 49.6	+16 36	08 55.2	+16 13	A 2555	BD+16 1853		7085
08 49.6	-48 32	08 52.8	-48 54	CPO	CD-48 4190		
08 49.6	-51 45	08 52.6	-52 07	CPO 9	CD-51 3303	76230	
08 49.7	-33 21	08 53.7	-33 43	B 2192	CD-33 5544		
08 49.7	-54 58	08 52.4	-55 20	FIN 37	CP-54 1890	76214	
08 49.7	-79 19	08 45.8	-79 41	RST2591	CP-79 353	76237	
08 49.8	+35 10	08 56.0	+34 47	COU1895	BD+35 1903		
08 49.8	+35 47	08 56.0	+35 24	COU1896	BD+35 1904	76240	
08 49.8	-35 38	08 53.7	-36 00	OL 38	CD-35 5156	76253	
08 49.8	-44 20	08 53.3	-44 42	CPO	CD-44 4927		
08 49.8	-45 24	08 53.2	-45 46	DON	CD-45 4674		
08 49.9	+20 23	08 55.6	+20 00	COU 774	BD+20 2241		
08 49.9	+12 30	08 55.3	+12 07	BAR	BD+12 1939		7088
08 49.9	-45 39	08 53.3	-46 01	DON 293	CD-45 4676		
08 49.9	-63 58	08 51.6	-64 20	RST 360	CP-63 1053		
08 50.0	+43 26	08 56.6	+43 03	ES 1390	BD+43 1865		7094
08 50.0	+11 02	08 55.4	+10 39	A 2967	BD+11 1943		7089
08 50.0	+01 40	08 55.1	+01 17	BAL1431	BD+01 2202		
08 50.0	+-4 04	08 55.0	+-4 26	RST4426	BD-03 2507		
08 50.0	+-7 26	08 54.9	+-7 48	BU 103	BD-07 2658	76274	7086
08 50.0	-44 00	08 53.5	-44 22	B 1634A	CD-43 4739		
08 50.0	-63 18	08 51.8	-63 40	HJ 4152	CP-63 1054	76285	
08 50.0	-71 06	08 50.2	-71 28	B 2193	CP-71 756	76287	
08 50.1	-39 55	08 53.8	-40 17	RST1409	CD-39 4923	76303	
08 50.1	-44 55	08 53.5	-45 17	DON 294	CD-44 4931	76306	
08 50.1	-45 40	08 53.5	-46 02	CPO	CP-45 3221		
08 50.2	+42 51	08 56.8	+42 28	A 2133	BD+43 1866		7096
08 50.3	-24 59	08 54.6	-25 21	I 1126	CD-24 7536		7087
08 50.3	-41 27	08 53.9	-41 49	HJ 4150	CD-41 4616	76323	
08 50.3	-50 45	08 53.4	-51 07	B 1635	CD-50 3646	76326	
08 50.4	-36 30	08 54.3	-36 52	BRT1641	CD-36 5159		
08 50.4	-52 05	08 53.4	-52 27	RST5308	CD-51 3314	76345	
08 50.5	+49 17	08 57.4	+48 54	HJ 2473	BD+49 1787	76363	
08 50.5	-11 00	08 55.3	-11 22	S 584A	BD-10 2692	76352	
08 50.5	-11 00	08 55.3	-11 22	S 584B	BD-10 2691		
08 50.5	-25 10	08 54.8	-25 32	I 1127	CD-25 6708	76355	7090
08 50.5	-47 08	08 53.8	-47 30	FIN 316	CD-47 4480	76360	
08 50.5	-54 59	08 53.2	-55 21	FIN 38	CP-54 1903		
08 50.6	+63 50	08 58.9	+63 26	BU 408	BD+63 810	76362	7106
08 50.6	+-7 35	08 55.5	+-7 57	STF1295A	BD-07 2661	76370	7093
08 50.6	+-7 35	08 55.5	+-7 57	STF1295B	BD-07 2661	76369	7093
08 50.6	-17 52	08 55.1	-18 14	S 585A	BD-17 2691	76376	
08 50.6	-17 52	08 55.1	-18 14	S 585B	BD-17 2692	76377	
08 50.6	-43 15	08 54.1	-43 37	DON 295	CD-43 4749		
08 50.7	+37 38	08 57.0	+37 15	HU 859	BD+37 1929	76387	7100
08 50.7	+20 58	08 56.4	+20 35	HJ 461	BD+21 1943		
08 50.7	+-9 01	08 55.5	+-9 23	BRT 422	BD-08 2522		
08 50.8	-13 46	08 55.5	-14 08	RST3613	BD-13 2712		
08 50.8	-53 08	08 53.7	-53 30	HJ 4151	CP-53 1967	76411	
08 50.8	-61 03	08 52.9	-61 25	HJ 4155A	CP-60 1233		
08 50.9	+20 14	08 56.6	+19 51	BUP	BD+20 2243		
08 50.9	-35 40	08 54.8	-36 02	B 2194	CD-35 5175	76423	
08 50.9	-39 06	08 54.6	-39 28	B 1636	CD-39 4937	76408	
08 51.0	-32 10	08 55.0	-32 32	JSP 312	CD-32 5858		
08 51.0	-48 33	08 54.2	-48 55	CPO	CD-48 4224		
08 51.1	+33 17	08 57.2	+32 53	STF1294	BD+33 1787		
08 51.1	+32 59	08 57.2	+32 35	SEI 513	BD+33 1788		
08 51.1	-48 33	08 54.3	-48 55	CPO	CD-48 4225		
08 51.2	-27 18	08 55.4	-27 40	SEE 107A	CD-27 6072	76483	7095

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
08 51.2	-32 29	08 55.2	-32 51	JSP	CD-32 5863		
08 51.3	-32 52	08 55.3	-33 14	PRO 74	CD-32 5866		
08 51.4	-25 02	08 55.7	-25 24	B 168	CD-24 7553	76496	7097
08 51.4	-34 12	08 55.4	-34 34	RST4900	CD-34 5397	76503	
08 51.5	+27 43	08 57.4	+27 19	COU1120	BD+27 1694		
08 51.5	-20 29	08 56.0	-20 51	I 817	BD-20 2718	76495	7098
08 51.5	-43 05	08 55.0	-43 27	I 317	CD-42 4780	76534	
08 51.6	-25 52	08 55.9	-26 14	B 169	CD-25 6721	76530	7099
08 51.6	-47 02	08 54.9	-47 24	RST5309	CD-46 4750	76535	
08 51.7	+37 49	08 58.0	+37 25	HU 860	BD+37 1931		7105
08 51.7	+11 08	08 57.1	+10 44	A 2968	BD+11 1947	76544	7102
08 51.7	-18 45	08 56.2	-19 07	BRT1471	BD-18 2523		
08 51.8	-44 40	08 55.3	-45 02	HJ 4153	CD-44 4951	76566	
08 51.9	+63 46	09 00.2	+63 22	MLR 134	BD+63 813		
08 51.9	+30 37	08 57.9	+30 13	HO 252	BD+30 1795	76572	7107
08 51.9	-13 21	08 56.6	-13 44	HJ 800	BD-13 2720	76578	
08 51.9	-31 02	08 56.0	-31 24	PRO 75	CD-30 6997		
08 52.0	+54 22	08 59.3	+53 58	STF1293	BD+54 1265	76594	
08 52.0	-46 30	08 55.4	-46 52	RST 361	CD-46 4758	76589	
08 52.1	-25 05	08 56.4	-25 28	I 1128	CD-24 7564	76606	7101
08 52.1	-61 19	08 54.2	-61 41	RST4901	CP-61 1108		
08 52.2	+37 30	08 58.5	+37 06	COU2083	BD+37 1932		
08 52.2	+36 11	08 58.4	+35 47	COU1897	BD+36 1889	76595	
08 52.2	+26 57	08 58.1	+26 33	A 1973	BD+27 1696	76619	7109
08 52.2	-17 03	08 56.8	-17 26	ARG 72	BD-16 2644	76635	7103
08 52.2	-19 47	08 56.7	-20 10	ARA 648	BD-19 2571	76623	
08 52.2	-55 51	08 54.9	-56 13	RST 362	CP-55 1843		
08 52.3	+32 45	08 58.4	+32 21	DJU	BD+32 1816	76676	
08 52.3	-37 23	08 56.1	-37 46	JSP 313	CD-37 5276		
08 52.3	-41 03	08 56.0	-41 26	WG 121	CD-40 4746		
08 52.3	-54 46	08 55.1	-55 08	RST2592	CP-54 1924		
08 52.4	+48 26	08 59.3	+48 02	HJ 2477A	BD+48 1707	76644	7114
08 52.4	+48 26	08 59.3	+48 02	HU 628B	BD+48 1707		7114
08 52.4	-36 44	08 56.3	-37 07	RST2593	CD-36 5192	76668	
08 52.5	-32 12	08 56.5	-32 35	JSP 314	CD-32 5893		
08 52.5	-40 38	08 56.2	-41 01	WG 122	CD-40 4750		
08 52.6	-28 42	08 56.8	-29 05	DAW 96	CD-28 6741	76685	7104
08 52.6	-30 19	08 56.7	-30 42	RST3614	CD-30 7013	76686	
08 52.6	-54 29	08 55.4	-54 51	RST2594	CP-54 1928		
08 52.6	-76 55	08 50.5	-77 17	HJ 4163	CP-76 546	76673	
08 52.7	-12 42	08 57.4	-13 05	RST3615	BD-12 2746		
08 52.7	-31 42	08 56.8	-32 05	HJ 4154	CD-31 6722	76688	
08 52.7	-33 24	08 56.7	-33 47	RST2595	CD-33 5594	76712	
08 52.7	-42 13	08 56.3	-42 36	DON 297	CD-42 4794		
08 52.7	-43 45	08 56.2	-44 08	DON 298	CD-43 4777		
08 52.8	+81 26	09 08.1	+81 02	STF1284	BD+81 278	76702	7163
08 52.8	+25 46	08 58.6	+25 22	A 1974	BD+25 2017	76720	7113
08 52.8	-26 59	08 57.0	-27 22	ALD 41	CD-26 6601		
08 52.8	-42 14	08 56.4	-42 37	DON 299	CD-42 4796		
08 52.8	-60 16	08 55.0	-60 38	HJ 4156	CP-60 1243	76728	
08 52.9	-29 28	08 57.1	-29 51	COO 77	CD-29 6965	76740	7108
08 52.9	-48 46	08 56.1	-49 09	HU 1450	CD-48 4251		
08 53.0	+35 20	08 59.2	+34 56	STF1296	BD+35 1912	76751	7118
08 53.0	+12 15	08 58.4	+11 51	HJ 110	BD+12 1948	76756	7115
08 53.0	+01 56	08 58.1	+01 32	KUI 36	BD+02 2112	76757	
08 53.0	+-3 12	08 58.0	+-3 35	A 341	BD-03 2520	76769	7111
08 53.0	-63 19	08 54.8	-63 41	LDS 241	CP-63 1062	76748	
08 53.1	-12 42	08 57.8	-13 05	HU 122	BD-12 2749	76759	7110
08 53.1	-45 45	08 56.5	-46 08	DON 300	CD-45 4716		
08 53.2	+14 37	08 58.7	+14 13	HU 861	BD+14 2007	76793	7117
08 53.2	-54 47	08 56.0	-55 10	FIN 121	CP-54 1934	76789	
08 53.2	-55 49	08 55.9	-56 12	BRT3123	CP-55 1851		
08 53.2	-62 31	08 55.1	-62 54	FIN 120	CP-62 1127	76790	
08 53.2	-66 05	08 54.6	-66 27	RST 364	CP-65 1049		
08 53.3	-18 30	08 57.8	-18 53	HO 358	BD-18 2530	76784	7112
08 53.3	-37 09	08 57.1	-37 32	JSP	CD-37 5300		
08 53.3	-39 13	08 57.1	-39 36	WG 123	CD-39 4994		
08 53.3	-47 29	08 56.6	-47 52	HU 1451	CD-47 4532	76803	
08 53.3	-52 20	08 56.3	-52 43	R 87	CP-52 1788	76805	
08 53.4	+33 30	08 59.5	+33 06	COU1252	BD+33 1794		
08 53.4	+32 48	08 59.5	+32 24	SHJ 100A	BD+32 1821	76813	
08 53.4	+32 48	08 59.5	+32 24	SHJ 100B	BD+32 1820		
08 53.4	-50 08	08 56.5	-50 31	B 1637	CD-50 3694	76821	
08 53.4	-55 08	08 56.1	-55 31	DUN 73A	CP-55 1853	76824	
08 53.4	-55 08	08 56.1	-55 31	DUN 73B	CP-55 1852	76823	
08 53.5	-42 52	08 57.1	-43 15	GLI 102C	CD-42 4809		
08 53.5	-42 52	08 57.1	-43 15	GLI 102D	CD-42 4806		
08 53.5	-42 52	08 57.1	-43 15	SEE 108A	CD-42 4808	76838	
08 53.5	-45 29	08 56.9	-45 52	DON 302	CD-45 4723		
08 53.5	-53 25	08 56.4	-53 48	COO 78	CP-53 1998	76822	
08 53.5	-59 02	08 55.9	-59 25	B 171	CP-58 1292	76842	
08 53.6	-13 59	08 58.3	-14 22	LDS3837	BD-13 2728	76849	
08 53.6	-74 24	08 52.8	-74 46	B	CP-74 547		
08 53.7	+20 30	08 59.4	+20 06	COU 48	BD+20 2252		
08 53.8	-35 37	08 57.7	-36 00	JSP 316	CD-35 5227	76896	
08 53.8	-60 10	08 56.0	-60 33	JSP 315	CP-60 1252		
08 53.9	+25 01	08 59.7	+24 37	COU 932	BD+25 2022	76866	
08 54.0	+26 49	08 59.9	+26 25	A 1975	BD+26 1877	76924	7123
08 54.0	-32 20	08 58.1	-32 43	PRO 77	CD-32 5921		
08 54.0	-50 41	08 57.1	-51 04	RST5511	CD-50 3704	76917	
08 54.1	-14 35	08 58.8	-14 58	A 3070	BD-14 2715	76931	7120
08 54.1	-22 27	08 58.5	-22 50	HO 359	BD-22 2457	76933	7121
08 54.1	-29 01	08 58.3	-29 24	I 818	CD-28 6774	76935	7119
08 54.1	-43 10	08 57.7	-43 33	HU 1452	CD-43 4797	76940	
08 54.2	+42 11	09 00.7	+41 47	BUP A	BD+42 1956	76943	
08 54.2	+42 11	09 00.7	+41 47	BUP D	BD+42 1955		
08 54.2	+42 11	09 00.7	+41 47	KUI 37A	BD+42 1956	76943	
08 54.2	+42 11	09 00.7	+41 47	KUI 37D	BD+42 1955		
08 54.2	-45 42	08 57.6	-46 05	CPO	CD-45 4731		
08 54.2	-49 58	08 57.4	-50 21	RST4902	CD-49 4001		
08 54.3	+-2 17	08 59.3	+-2 40	LDS 243	BD-02 2757		
08 54.3	-42 11	08 57.9	-42 34	CPO	CD-42 4826		
08 54.3	-42 29	08 57.9	-42 52	DON 303	CD-42 4825		
08 54.3	-53 13	08 57.2	-53 36	HJ 4159	CP-53 2007	76956	
08 54.4	+49 06	09 01.3	+48 42	ES 1083	BD+49 1795		7133
08 54.4	+32 48	09 00.5	+32 24	HU 718	BD+32 1826	76975	7124
08 54.4	+02 09	08 59.5	+01 45	BAL1855	BD+02 2118		
08 54.4	-20 10	08 58.9	-20 33	RST2596	BD-19 2586		
08 54.4	-45 50	08 57.8	-46 13	BRT 756	CD-45 4735		
08 54.5	+10 40	08 59.9	+10 16	HJ 5475	BD+10 1919	76992	
08 54.5	-28 41	08 58.7	-29 04	HJ 2481	CD-28 6785	76997	7122
08 54.5	-58 51	08 56.9	-59 14	DUN 74	CP-58 1301	77002	
08 54.5	-63 02	08 56.4	-63 25	DAW 46	CP-62 1137		
08 54.6	+32 32	09 00.7	+32 08	COU1253	BD+32 1827	77007	
08 54.6	+16 14	09 00.1	+15 50	ALD	BD+16 1877		
08 54.6	-20 31	08 59.1	-20 54	DON 304	BD-20 2736		
08 54.6	-53 29	08 57.5	-53 52	FIN	CP-53 2008	77021	
08 54.7	+22 51	09 00.4	+22 27	HO 360	BD+23 2029	77024	7129
08 54.7	+14 14	09 00.2	+13 50	HU 862	BD+14 2012	77025	7125
08 54.7	+11 01	09 00.1	+10 37	A 2969	BD+11 1956	77009	7126
08 54.7	+02 06	08 59.8	+01 42	BAL1856	BD+02 2120		
08 54.7	+-7 35	08 59.6	+-7 58	J 2892	BD-07 2686		
08 54.7	-29 14	08 58.9	-29 37	RST1410	CD-29 6994	77026	
08 54.8	+23 07	09 00.5	+22 43	STF1297	BD+23 2030		7128
08 54.8	+13 36	09 00.3	+13 12	STF1299	BD+13 2023	77038	
08 54.8	+-1 10	08 59.8	+-1 33	HJ 111	BD-01 2173	77040	
08 54.8	+-5 44	08 59.7	+-6 07	RST4427	BD-05 2684	77041	
08 54.9	+09 40	09 00.2	+09 16	J 76	BD+09 2103		7130
08 54.9	-32 04	08 59.0	-32 27	B 2195	CD-31 6763	77045	
08 54.9	-35 14	08 58.8	-35 37	HJ 4157	CD-35 5251	77059	
08 55.0	-23 49	08 59.4	-24 12	RST2597	CD-23 7962	77073	
08 55.0	-31 40	08 59.1	-32 03	PRO 79	CD-31 6764		
08 55.0	-33 52	08 59.0	-34 15	BRT1642	CD-33 5629		
08 55.1	+47 45	09 01.9	+47 21	ES 598	BD+47 1630	77078	7140
08 55.1	+24 41	09 00.9	+24 17	COU 933	BD+24 2027		
08 55.1	+03 55	09 00.3	+03 31	HJ 2479	BD+04 2098	77081	
08 55.1	-10 07	08 59.9	-10 30	HJ 802	BD-09 2711		
08 55.1	-22 47	08 59.5	-23 10	DON	BD-22 2464	77085	
08 55.1	-73 40	08 54.6	-74 03	I 287	CP-73 547	77090	
08 55.3	+32 39	09 01.4	+32 15	STF1298A	BD+32 1829	77104	7137
08 55.3	-12 04	09 00.0	-12 27	HU 225	BD-11 2520	77126	7131
08 55.3	-12 04	09 00.0	-12 27	WOR 36A	BD-11 2520	77126	7131
08 55.3	-23 51	08 59.7	-24 14	B 2196	CD-23 7967	77108	
08 55.4	+-7 45	09 00.3	+-8 08	BRT2287	BD-07 2691		
08 55.4	-42 08	08 59.0	-42 31	DON 305	CD-42 4847		
08 55.5	-46 51	08 58.9	-47 14	HJ 4161	CD-46 4810	77140	
08 55.5	-48 16	08 58.8	-48 39	RST5310	CD-48 4290	77141	
08 55.5	-60 53	08 57.7	-61 16	FIN 124	CP-60 1266	77157	
08 55.5	-62 31	08 57.5	-62 54	FIN 123	CP-62 1141	77146	
08 55.7	+05 42	09 00.9	+05 18	J 744	BD+05 2095		7138
08 55.8	+39 05	09 02.1	+38 41	ES 1637	BD+39 2186		7146
08 55.8	+28 18	09 01.7	+27 54	SHJ 101A	BD+28 1674	77190	
08 55.8	+28 18	09 01.7	+27 54	SHJ 101B	BD+28 1673		
08 55.8	+15 40	09 01.3	+15 16	STF1300	BD+15 1957	77175	7139
08 55.8	-10 45	09 00.6	-11 08	HU 719	BD-10 2716	77197	7135
08 55.8	-25 03	09 00.1	-25 26	BRT2962	CD-24 7618		
08 55.8	-65 49	08 57.3	-66 12	HJ 4164	CP-65 1056	77187	
08 55.9	+-8 48	09 00.7	+-9 11	BU 409	BD-08 2551	77196	7136
08 55.9	-24 47	09 00.2	-25 10	B 172	CD-24 7622	77203	7134
08 55.9	-79 56	08 51.7	-80 18	LDS 244	CP-79 363		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
08 56.0	+26 37	09 01.9	+26 13	STF1301	BD+26 1885	77229	7147
08 56.0	+03 08	09 01.2	+02 44	STF1302A	BD+03 2117	77213	7141
08 56.2	+59 09	09 03.9	+58 45	ES 1782	BD+59 1216	237773	7157
08 56.3	+65 18	09 04.8	+64 54	MLR 322	BD+65 684		
08 56.3	+31 52	09 02.3	+31 28	SEI 514	BD+32 1834		7150
08 56.3	+-2 09	09 01.3	+-2 32	A 1755	BD-01 2183		7142
08 56.3	+-2 25	09 01.3	+-2 48	A 2970	BD-02 2765	77252	7144
08 56.4	+48 04	09 03.2	+47 40	HU 720	BD+48 1716	77263	7153
08 56.4	+-6 26	09 01.3	+-6 49	A 1340	BD-06 2787	77267	7145
08 56.4	-39 10	09 00.2	-39 33	B 1638	CD-39 5049		
08 56.4	-42 13	09 00.0	-42 36	DON 306	CD-42 4867		
08 56.5	+15 00	09 02.0	+14 36	HU 863	BD+15 1962	77277	7151
08 56.6	+56 04	09 04.0	+55 40	HJ 2478	BD+56 1357	237776	
08 56.6	+49 26	09 03.5	+49 02	ES 72	BD+49 1798		7155
08 56.6	+02 36	09 01.7	+02 12	A 2753	BD+02 2126	77295	7148
08 56.6	+-7 53	09 01.4	+-8 16	BRT 546	BD-07 2697		
08 56.6	-21 37	09 01.0	-22 00	HJ 4162	BD-21 2668	77284	7143
08 56.7	+21 40	09 02.4	+21 16	COU 775	BD+21 1962		
08 56.7	-39 58	09 00.4	-40 21	RST1411	CD-39 5058	77302	
08 56.7	-49 10	08 59.9	-49 33	GLI 104	CD-49 4042	77321	
08 56.8	+83 17	09 14.5	+82 52	HU 864	BD+83 240	77325	7209
08 56.8	+47 33	09 03.6	+47 09	A 1585	BD+47 1633	77327	7158
08 56.8	+03 04	09 02.0	+02 40	BU 211	BD+03 2124	77314	7152
08 56.8	+-8 09	09 01.6	+-8 32	A 3071	BD-07 2699	77330	7149
08 56.8	-42 23	09 00.4	-42 46	DON 307	CD-42 4877		
08 56.8	-42 56	09 00.4	-43 19	RST5512	CD-42 4876	77342	
08 56.9	+62 40	09 05.0	+62 16	MLR 141	BD+62 1043	77349	
08 56.9	-48 38	09 00.2	-49 01	BRT 757	CD-48 4314		
08 57.0	-58 42	08 59.4	-59 05	I 318	CP-58 1327	77370	
08 57.0	-60 54	08 59.2	-61 17	FIN	CP-60 1278		
08 57.0	-70 45	08 57.5	-71 08	B 2197	CP-70 845	77406	
08 57.1	+18 27	09 02.7	+18 03	BRT2397	BD+18 2104		
08 57.1	-38 30	09 00.9	-38 53	B 2198	CD-38 5136		
08 57.2	-27 19	09 01.4	-27 42	BRT2963	CD-27 6165		
08 57.2	-39 28	09 01.0	-39 51	RST1412	CD-39 5065	77432	
08 57.2	-48 36	09 00.5	-48 59	RST 365	CD-48 4321	77421	
08 57.2	-48 37	09 00.5	-49 00	CPO	CD-48 4325	77434	
08 57.3	-42 23	09 00.9	-42 46	DON 309	CD-42 4883		
08 57.3	-50 05	09 00.5	-50 28	B 771	CD-49 4045	77435	
08 57.4	-38 31	09 01.2	-38 54	I 1513	CP-38 2898		
08 57.4	-62 39	08 59.4	-63 02	RST3616	CP-62 1146	77454	
08 57.6	-23 21	09 02.0	-23 44	I 357	CD-23 7996	77461	7154
08 57.6	-58 17	09 00.1	-58 40	FIN 125	CP-58 1336	77478	
08 57.7	+00 48	09 02.8	+00 24	HO 361	BD+00 2451	77484	7159
08 57.8	-43 19	09 01.4	-43 42	B	CD-43 4856	77510	
08 57.8	-50 07	09 01.0	-50 30	RST5311	CD-50 3761	77512	
08 57.8	-56 30	09 00.5	-56 53	BRT3124	CP-56 1967		
08 57.9	+27 59	09 03.8	+27 35	HJ 803	BD+28 1681		
08 57.9	-15 32	09 02.5	-15 55	RST4428	BD-15 2675		
08 57.9	-43 51	09 01.4	-44 14	HU 1453	CD-43 4861	77521	
08 58.0	+50 18	09 04.9	+49 54	HU 721	BD+50 1605	77529	7164
08 58.0	-27 00	09 02.3	-27 23	B 173	CD-26 6666		7156
08 58.1	+-2 46	09 03.1	+-3 09	RST4429	BD-02 2778		
08 58.1	-38 26	09 01.9	-38 49	B 1639	CD-38 5149	77563	
08 58.2	+63 26	09 06.4	+63 02	HU 123	BD+63 820	77555	7168
08 58.2	+-3 41	09 03.2	+-4 04	HJ 114A	BD-03 2546		
08 58.3	+-8 36	09 03.1	+-8 59	BRT 545	BD-08 2568	77573	
08 58.4	+55 56	09 05.8	+55 32	LDS3852	BD+56 1361	77599	
08 58.4	-53 16	09 01.3	-53 39	RST2598	CP-53 2056		
08 58.5	-17 16	09 03.1	-17 39	S 588A	BD-17 2727	77608	
08 58.5	-17 16	09 03.1	-17 39	S 588B	BD-17 2726		
08 58.5	-51 06	09 01.6	-51 29	BRT 758	CD-51 3428		
08 58.6	+-2 01	09 03.6	+-2 24	HO 41A	BD-01 2192	77625	7162
08 58.6	+-5 46	09 03.5	+-6 09	BRT 425	BD-05 2699		
08 58.6	-51 11	09 01.7	-51 34	CPO	CD-51 3429		
08 58.6	-51 48	09 01.7	-52 11	HJ 4165	CD-51 3430	77653	
08 58.6	-52 28	09 01.6	-52 51	I 819	CP-52 1860		
08 58.7	+50 42	09 05.7	+50 18	ES A	BD+50 1607	77636	
08 58.7	+50 42	09 05.7	+50 18	ES B	BD+50 1606	77600	
08 58.7	+39 56	09 05.1	+39 32	AG 160	BD+40 2147	77637	7167
08 58.7	-11 17	09 03.5	-11 40	RST3618	BD-11 2536		
08 58.7	-17 05	09 03.3	-17 28	RST3617	BD-16 2670		
08 58.7	-28 51	09 02.9	-29 14	RST1413	CD-28 6866	77643	
08 58.7	-46 04	09 02.1	-46 27	DON 310	CD-45 4788	77651	
08 58.7	-55 15	09 01.5	-55 38	RST 366	CP-55 1900	77655	
08 58.8	+14 42	09 04.3	+14 18	HJ 115	BD+14 2022	77662	
08 58.8	-34 31	09 02.8	-34 54	JSP 317	CD-34 5521	77680	
08 58.8	-50 01	09 02.0	-50 24	B 1640A	CD-49 4065		
08 58.8	-52 31	09 01.8	-52 54	I 1182	CP-52 1862	77689	
08 58.8	-65 57	09 00.3	-66 20	HJ 4167	CP-65 1060	77672	
08 58.9	+15 15	09 04.4	+14 51	HEI 57	BD+15 1970		
08 58.9	+06 10	09 04.1	+05 46	A 2971	BD+06 2095		7166
08 58.9	-44 49	09 02.4	-45 12	DON 311	CD-44 5060		
08 58.9	-48 53	09 02.2	-49 16	RST 368	CD-48 4349	77670	
08 58.9	-50 04	09 02.1	-50 27	B 174	CD-49 4068	77688	
08 58.9	-56 05	09 01.6	-56 28	RST 367	CP-55 1901		
08 59.0	-46 01	09 02.4	-46 24	CPO	CD-45 4794		
08 59.1	+-2 29	09 04.1	+-2 52	HJ 116	BD-02 2783	77734	
08 59.1	-42 18	09 02.7	-42 41	DON	CD-42 4908		
08 59.2	+65 23	09 07.6	+64 59	STF1303	BD+65 688	77725	7179
08 59.2	-25 55	09 03.5	-26 18	HJ 2482	CD-25 6833		
08 59.2	-33 12	09 03.2	-33 35	HJ 4166A	CD-33 5698	77737	
08 59.2	-33 12	09 03.2	-33 35	RST3619B	CD-33 5699		
08 59.2	-69 20	09 00.0	-69 43	HJ 4171	CP-69 996	77744	
08 59.3	+05 14	09 04.5	+04 50	STF1307	BD+05 2108		
08 59.3	-23 07	09 03.7	-23 30	B 175A	BD-22 2482	77749	7165
08 59.3	-46 34	09 02.7	-46 57	RST 369	CD-46 4861	77769	
08 59.4	+66 46	09 08.0	+66 21	MLB	BD+66 595		
08 59.4	+36 31	09 05.6	+36 07	HU 865	BD+36 1906		7173
08 59.4	+-1 05	09 04.4	+-1 28	RST4903	BD-00 2121		
08 59.4	-23 03	09 03.8	-23 26	DON	BD-22 2483		
08 59.5	-36 16	09 03.4	-36 39	JSP 318	CD-36 5317	77789	
08 59.6	+51 02	09 06.6	+50 38	HU 722	BD+51 1482	77801	7177
08 59.6	+32 51	09 05.7	+32 27	AG 161	BD+33 1803		7174
08 59.6	-44 59	09 03.1	-45 22	DON 312	CD-44 5072	77812	
08 59.6	-57 36	09 02.2	-57 59	RST 370	CP-57 1835		
08 59.7	+29 07	09 05.6	+28 43	A 554	BD+29 1865	77822	7175
08 59.7	+10 53	09 05.1	+10 29	J 77	BD+11 1978		7169
08 59.7	-39 43	09 03.5	-40 06	B 1641	CD-39 5118	77846	
08 59.7	-51 27	09 02.8	-51 50	RST 371	CD-51 3445	77830	
08 59.8	+65 41	09 08.3	+65 16	HU 1126	BD+65 689	77834	7181
08 59.8	+41 31	09 06.2	+41 07	ES 599	BD+41 1915		7176
08 59.8	-31 40	09 03.9	-32 03	PRO 80	CD-31 6857		
08 59.8	-37 47	09 03.7	-38 10	HJ 4169	CD-37 5419	77864	
08 59.8	-48 35	09 03.1	-48 58	CPO	CD-48 4367	77853	
09 00.0	+-3 35	09 05.0	+-3 58	STF1308	BD-03 2562	77876	7171
09 00.0	-13 19	09 04.7	-13 42	HU 226	BD-13 2757	77878	7170
09 00.0	-28 56	09 04.2	-29 19	HJ 4168	CD-28 6884		
09 00.0	-31 47	09 04.1	-32 10	B 1642	CD-31 6867	77862	
09 00.0	-38 24	09 03.8	-38 47	B 2199	CD-38 5191	77882	
09 00.1	+33 38	09 06.2	+33 14	COU1560	BD+33 1805		
09 00.2	-47 08	09 03.6	-47 31	RST5312	CD-47 4620		
09 00.2	-59 32	09 02.6	-59 55	HJ 4170	CP-59 1237		
09 00.2	-68 32	09 01.2	-68 55	MLO	CP-68 881	77945	
09 00.3	-32 42	09 04.4	-33 05	RST2599	CD-32 6023	77920	
09 00.3	-38 27	09 04.1	-38 50	I 1515	CD-38 5200	77940	
09 00.4	+01 27	09 05.5	+01 03	BAL1432	BD+01 2233		
09 00.4	+00 44	09 05.5	+00 20	RST5313	BD+00 2456		
09 00.5	-48 10	09 03.8	-48 33	RST5314	CD-48 4382	77959	
09 00.6	-34 02	09 04.6	-34 25	RST2600	CD-33 5722	77974	
09 00.6	-49 02	09 03.9	-49 25	RST5315	CD-48 4384	77979	
09 00.7	-24 48	09 05.0	-25 11	BRT2964	CD-24 7692		
09 00.7	-57 22	09 03.3	-57 45	RST 372	CP-57 1848	78027	
09 00.7	-64 52	09 02.4	-65 15	RST4430	CP-64 989		
09 00.8	+26 18	09 06.6	+25 53	BRT 154	BD+26 1900		
09 00.8	-53 40	09 03.7	-54 03	FIN	CP-53 2079		
09 00.9	-53 38	09 03.8	-54 01	FIN	CP-53 2080		
09 01.0	-51 24	09 04.1	-51 47	RST 373	CD-51 3469		
09 01.0	-61 57	09 03.1	-62 20	HJ 4175	CP-61 1167	78084	
09 01.1	+31 03	09 07.1	+30 38	AG 162	BD+31 1933	78065	7183
09 01.2	+47 44	09 08.0	+47 19	STF1310	BD+47 1641	78109	
09 01.2	-55 56	09 04.0	-56 19	RST 374	CP-55 1919		
09 01.3	+-2 32	09 06.3	+-2 56	RST4431	BD-02 2790	78114	
09 01.3	-54 25	09 04.2	-54 48	BRT2031	CP-54 1999		
09 01.4	+60 57	09 09.2	+60 32	HU 124	BD+61 1102	78124	7196
09 01.4	+45 35	09 08.0	+45 10	ES 1147A	BD+45 1682	78125	7189
09 01.4	+45 35	09 08.0	+45 10	HJ 1164A	BD+45 1682	78125	7189
09 01.4	+22 36	09 07.1	+22 11	COU 165	BD+22 2053		
09 01.4	+03 13	09 06.6	+02 48	STF1309	BD+03 2142	78126	7182
09 01.5	+15 57	09 07.0	+15 32	HJ 118	BD+16 1906		
09 01.5	-26 56	09 05.8	-27 19	B 176	CD-26 6727	78145	7180
09 01.5	-27 23	09 05.8	-27 46	RST1414	CD-27 6242	78161	
09 01.6	+67 32	09 10.3	+67 07	STF1306A	BD+67 577	78154	7203
09 01.6	-52 52	09 04.6	-53 15	RST5316	CP-52 1909		
09 01.6	-70 58	09 02.1	-71 21	B 2200	CP-70 857	78192	
09 01.6	-78 09	08 59.0	-78 32	RST2601	CP-78 407	78172	
09 01.7	+23 23	09 07.4	+22 58	HO 644A	BD+23 2048	78175	7187
09 01.7	+23 23	09 07.4	+22 58	STF1311A	BD+23 2048	78175	7187
09 01.7	-41 16	09 05.4	-41 39	CPO	CD-41 4795		
09 01.7	-55 56	09 04.5	-56 19	HJ 4177A	CP-55 1924	78190	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
09 01.7	-55 56	09 04.5	-56 19	HJ 4177D	CP-55 1922		
09 01.7	-55 56	09 04.5	-56 19	RST3620A	CP-55 1924	78190	
09 01.8	+42 35	09 08.3	+42 10	A 1976	BD+42 1969	78211	7192
09 01.8	-32 35	09 05.9	-32 59	RST2602A	CD-32 6047		
09 01.8	-45 57	09 05.3	-46 20	B 1110	CD-45 4850	78203	
09 01.8	-49 15	09 05.1	-49 38	RST 377	CD-49 4107	78188	
09 01.9	-57 16	09 04.5	-57 39	RST 375	CP-57 1858		
09 01.9	-58 25	09 04.4	-58 48	FIN 126	CP-58 1371	78230	
09 02.0	+12 01	09 07.4	+11 36	J 1009	BD+12 1970		7190
09 02.0	-12 41	09 06.7	-13 05	J 1539	BD-12 2797		
09 02.0	-25 00	09 06.3	-25 24	HJ 4172	CD-24 7713	78240	7184
09 02.0	-64 17	09 03.8	-64 40	SLR 16	CP-64 993	78232	
09 02.1	-23 45	09 06.5	-24 09	HO 530	CD-23 8058	78257	7185
09 02.1	-31 12	09 06.2	-31 36	HWE 23	CD-31 6914	78258	
09 02.1	-57 27	09 04.7	-57 50	HJ 4178	CP-57 1859	78293	
09 02.2	+42 54	09 08.7	+42 29	ES 1391	BD+43 1884		7199
09 02.2	+-3 33	09 07.2	+-3 57	A 342	BD-03 2577	78283	7188
09 02.2	-38 29	09 06.0	-38 53	B 1643	CD-38 5241	78287	
09 02.2	-41 41	09 05.9	-42 05	HJ 4176A	CD-41 4807		
09 02.2	-41 41	09 05.9	-42 05	HJ 4176B	CP-41 3329		
09 02.2	-55 31	09 05.0	-55 54	RST 376	CP-55 1932		
09 02.2	-66 28	09 03.7	-66 51	DON 313	CP-66 967		
09 02.3	-17 48	09 06.9	-18 12	RST3621	BD-17 2751	78302	
09 02.3	-31 49	09 06.4	-32 13	HJ 4173A	CD-31 6917		
09 02.4	+24 17	09 08.2	+23 52	POU3029	BD+24 2041		
09 02.4	-49 45	09 05.6	-50 09	I 196	CD-49 4114	78326	
09 02.5	+27 56	09 08.4	+27 31	STT 97A	BD+28 1697		
09 02.5	+27 56	09 08.4	+27 31	STT 97B	BD+28 1698		
09 02.5	-20 48	09 07.0	-21 12	I 1183	BD-20 2795		7191
09 02.5	-53 33	09 05.5	-53 57	RST2603	CP-53 2108		
09 02.6	+54 04	09 09.8	+53 39	ES 715	BD+54 1279		7206
09 02.6	+00 11	09 07.7	+00 13	SCJ 12	BD+00 2462		7194
09 02.7	+63 55	09 10.9	+63 30	H 73A	BD+64 723	78362	7211
09 02.7	+63 55	09 10.9	+63 30	H 73B	BD+64 723	78363	7211
09 02.7	+09 01	09 08.0	+08 36	BRT2146	BD+09 2122		
09 02.7	-15 06	09 07.4	-15 30	PTT 13	BD-14 2751	78368	7193
09 02.7	-15 19	09 07.3	-15 43	HJ 4174	BD-15 2704		
09 02.8	+22 05	09 08.5	+21 40	A 2134	BD+22 2058		7201
09 02.8	+12 21	09 08.2	+11 56	HU 866	BD+12 1973	78376	7200
09 02.8	-11 49	09 07.5	-12 13	RST3622	BD-11 2553		
09 02.8	-41 36	09 06.5	-42 00	B 2201	CD-41 4817	78383	
09 02.8	-49 18	09 06.1	-49 42	RST5317	CD-49 4118	78386	
09 02.9	+27 02	09 08.7	+26 37	BUP A	BD+27 1715	78418	
09 02.9	+27 02	09 08.7	+26 37	BUP B	BD+27 1716		
09 02.9	+-6 44	09 07.8	+-7 08	STF1316A	BD-06 2825	78391	7198
09 02.9	-10 05	09 07.7	-10 29	HJ 804	BD-09 2746	78392	7197
09 02.9	-39 31	09 06.7	-39 55	WG 124	CD-39 5176		
09 02.9	-47 47	09 06.3	-48 11	HU 1454	CD-47 4658	78400	
09 02.9	-48 14	09 06.2	-48 38	RST5318	CD-48 4424	78401	
09 03.0	+54 53	09 10.2	+54 28	STI2222	BD+55 1320	237788	
09 03.0	+11 32	09 08.4	+11 07	BRT1262	BD+11 1987		
09 03.0	-26 01	09 07.3	-26 25	I 821	CD-25 6886		7195
09 03.1	+55 05	09 10.3	+54 40	STI2223	BD+55 1321	78414	
09 03.1	-34 02	09 07.1	-34 26	JSP 319	CD-33 5759		
09 03.1	-37 02	09 07.0	-37 26	JSP 320	CD-36 5366		
09 03.1	-75 55	09 01.9	-76 18	HJ 4184	CP-75 557	78436	
09 03.2	+52 47	09 10.3	+52 22	STF1312	BD+52 1371	78449	7212
09 03.2	-37 42	09 07.1	-38 06	RST2604	CD-37 5471	78456	
09 03.2	-54 20	09 06.1	-54 44	HJ 4181	CP-54 2020		
09 03.2	-54 30	09 06.1	-54 54	FIN 127	CP-54 2019	78444	
09 03.3	+45 26	09 09.9	+45 01	A 1586	BD+45 1685		7208
09 03.4	+33 14	09 09.5	+32 49	COU1561	BD+33 1814		
09 03.4	-27 36	09 07.7	-28 00	RST1415	CD-27 6272	78481	
09 03.4	-34 21	09 07.4	-34 45	HJ 4179	CD-34 5605	78483	
09 03.4	-52 52	09 06.4	-53 16	RST5319	CP-52 1932	78506	
09 03.5	+-5 14	09 08.4	+-5 38	A 123A	BD-05 2727	78492	7204
09 03.5	-76 30	09 02.0	-76 53	I 822	CP-76 562	78509	
09 03.6	+70 07	09 12.8	+69 42	MLR 416	BD+70 551	78511	
09 03.6	+22 27	09 09.3	+22 02	WRH 16	BD+22 2061	78515	
09 03.6	-21 40	09 08.1	-22 04	HDO 121	BD-21 2701	78518	
09 03.6	-71 59	09 03.9	-72 23	B	CP-71 783		
09 03.7	+15 39	09 09.2	+15 14	STF1317	BD+15 1986	78533	7207
09 03.7	-25 27	09 08.0	-25 51	I 491	CD-25 6895	78541	7202
09 03.7	-31 38	09 07.8	-32 02	B 1644	CD-31 6939	78522	
09 03.7	-37 27	09 07.6	-37 51	RST2605	CD-37 5477	78545	
09 03.7	-37 39	09 07.6	-38 03	RST2606	CD-37 5479	78563	
09 03.7	-39 26	09 07.5	-39 50	B 1645	CD-39 5192	78564	
09 03.7	-43 33	09 07.3	-43 57	B 1646A	CD-43 4952	78547	
09 03.7	-43 33	09 07.3	-43 57	HJ 4180A	CD-43 4954		
09 03.7	-55 43	09 06.5	-56 07	RST 378	CP-55 1954		
09 03.8	+-8 11	09 08.6	+-8 35	KUI 38	BD-08 2588	78556	
09 03.8	-33 43	09 07.8	-34 07	FIN 24	CD-33 5767		
09 03.8	-59 50	09 06.2	-60 14	JSP 321	CP-59 1263		
09 03.9	-20 51	09 08.4	-21 15	RST2607	BD-20 2800		
09 03.9	-28 05	09 08.1	-28 29	B 177A	CD-27 6285	78590	7205
09 03.9	-42 55	09 07.5	-43 19	DON 314	CD-42 4986		
09 04.0	+80 13	09 17.6	+79 48	STF1305A	BD+80 284		7249
09 04.0	+80 13	09 17.6	+79 48	STF1305C	BD+80 285		7249
09 04.0	+13 46	09 09.4	+13 21	HU 867	BD+13 2048	78609	7214
09 04.0	-43 51	09 07.6	-44 15	DON 315	CD-43 4958	78596	
09 04.0	-53 21	09 07.0	-53 45	LDS 250	CP-53 2130		
09 04.1	+16 30	09 09.6	+16 05	A 2475	BD+16 1913	78608	7213
09 04.1	+-1 11	09 09.1	+-1 35	HJ 119	BD-01 2209	78610	
09 04.1	-44 14	09 07.7	-44 38	I 492	CD-44 5150	78616	
09 04.2	-23 29	09 08.6	-23 53	RST2609	CD-23 8088	78625	
09 04.2	-46 04	09 07.7	-46 28	DON 316	CD-45 4880	78628	
09 04.2	-53 36	09 07.2	-54 00	RST2608	CP-53 2139		
09 04.3	+03 21	09 09.5	+02 56	STT 197	BD+03 2154	78637	7215
09 04.3	-13 23	09 09.0	-13 47	RST3623	BD-13 2272		
09 04.3	-13 47	09 09.0	-14 11	HU 227A	BD-13 2773	78642	7210
09 04.3	-25 26	09 08.6	-25 50	RST2610	CD-25 6905	78643	
09 04.3	-43 02	09 07.9	-43 26	SEE 109	CD-42 4990	78647	
09 04.3	-48 32	09 07.6	-48 56	RST5320	CD-48 4443	78650	
09 04.4	+70 23	09 13.7	+69 58	STF1313	BD+70 555	78696	7229
09 04.4	-23 20	09 08.8	-23 44	RST2611	CD-23 8089	78673	
09 04.4	-42 56	09 08.0	-43 20	I 823	CD-42 4992	78681	
09 04.4	-67 33	09 05.7	-67 57	DON 317	CP-67 1036	78655	
09 04.5	+29 40	09 10.4	+29 15	BOH	BD+29 1873		7218
09 04.5	+00 38	09 09.6	+00 13	J 424	BD+00 2466		7216
09 04.5	-45 51	09 08.0	-46 15	CPO	CD-45 4885	78709	
09 04.6	+22 24	09 10.3	+21 59	WRH 17	BD+22 2063	78715	
09 04.6	-15 11	09 09.3	-15 35	PTT 12	BD-15 2714	78733	
09 04.6	-42 57	09 08.2	-43 21	DON 318	CD-42 4994	78706	
09 04.6	-52 46	09 07.6	-53 10	LPO 17A	CP-52 1957	78723	
09 04.7	+62 21	09 12.6	+61 56	STF1314	BD+62 1053		
09 04.7	-12 33	09 09.4	-12 57	BRT2715	BD-12 2812		
09 04.7	-38 19	09 08.6	-38 43	RST1416	CP-38 3012		
09 04.7	-43 21	09 08.3	-43 45	ALD 42	CD-43 4968		
09 04.7	-47 29	09 08.1	-47 53	RST4904	CD-47 4680		
09 04.8	+62 05	09 12.7	+61 40	STF1315A	BD+62 1054	78767	7226
09 04.8	+62 05	09 12.7	+61 40	STF1315B	BD+62 1055	78766	7226
09 04.8	-28 12	09 09.0	-28 36	RST1417	CD-28 6967		
09 04.8	-83 17	08 56.1	-83 40	HJ 4194	CP-83 267		
09 04.9	-14 27	09 09.6	-14 51	RST3624	BD-14 2763	78781	
09 04.9	-23 22	09 09.3	-23 46	RST2612	CD-23 8098		
09 04.9	-28 25	09 09.1	-28 49	I 197	CD-28 6971	78783	7217
09 05.0	-29 49	09 09.2	-30 13	HJ 2484	CD-29 7180		
09 05.0	-42 42	09 08.7	-43 06	ALD 43	CD-42 5002		
09 05.0	-51 45	09 08.1	-52 09	RST 379	CD-51 3516		
09 05.1	-40 18	09 08.9	-40 42	B 1111	CD-40 4959	78832	
09 05.2	+56 58	09 12.6	+56 33	MLB 124	BD+57 1207		7228
09 05.2	-20 17	09 09.7	-20 41	J 1541	BD-20 2806		
09 05.2	-48 17	09 08.5	-48 41	LDS 251A	CD-48 4455	78837	
09 05.2	-48 17	09 08.5	-48 41	LDS 251B	CD-48 4456		
09 05.3	-28 05	09 09.6	-28 29	B 178	CD-27 6306	78857	7219
09 05.3	-40 12	09 09.1	-40 36	B 1112	CD-40 4963	78859	
09 05.3	-57 44	09 07.9	-58 08	RST3624	CP-57 1883		
09 05.4	-14 42	09 10.1	-15 06	A 3073	BD-14 2766	78874	7221
09 05.4	-25 24	09 09.7	-25 48	BU 410	CD-25 6918	78876	7220
09 05.4	-26 37	09 09.7	-27 01	RST1418	CD-26 6786	78877	
09 05.4	-53 28	09 08.4	-53 52	BRT	CP-53 2155		
09 05.5	+62 06	09 13.4	+61 41	ES 1901	BD+62 1056		7233
09 05.5	+36 32	09 11.7	+36 07	HJ 2483	BD+36 1928		
09 05.5	-16 27	09 10.1	-16 51	HJ 4182	BD-16 2701	78891	7222
09 05.6	+28 26	09 11.5	+28 01	FOX A	BD+28 1708		7224
09 05.6	+28 26	09 11.5	+28 01	HJ 805	BD+28 1708		7224
09 05.7	+-1 26	09 10.7	+-1 50	HJ 806	BD-01 2214	78918	
09 05.7	-28 21	09 09.9	-28 45	B 179	CD-28 6981	78921	7223
09 05.7	-29 57	09 09.9	-30 21	H 96A	CD-29 7194	78922	
09 05.8	+08 59	09 11.1	+08 34	STF1319	BD+09 2130		
09 05.8	-35 02	09 09.8	-35 26	RST5321	CD-34 5636		
09 05.9	-41 43	09 09.6	-42 07	CPO 40	CD-41 4851		
09 05.9	-44 17	09 09.5	-44 41	DON 319	CD-44 5178	78960	
09 05.9	-47 20	09 09.3	-47 44	HU 1455	CD-47 4695	78962	
09 05.9	-55 36	09 08.7	-56 00	RST 380	CP-55 1978		
09 06.0	-37 06	09 09.9	-37 30	COO 79	CD-37 5511	78974	
09 06.0	-45 07	09 09.5	-45 31	B 1114	CD-45 4906	78976	
09 06.0	-63 38	09 08.0	-64 02	HJ 4185A	CP-63 1098	78977	
09 06.0	-63 38	09 08.0	-64 02	HJ 4185B	CP-63 1097	78964	
09 06.1	+-7 11	09 11.0	+-7 35	RST3626	BD-07 2747	78983	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
09 06.1	-22 08	09 10.5	-22 32	DON 320	BD-21 2714		
09 06.2	+36 46	09 12.4	+36 21	ES 296A	BD+36 1932	78993	7230
09 06.2	-27 47	09 10.5	-28 11	RST1419	CD-27 6319	79016	
09 06.3	+81 48	09 21.4	+81 22	STF1304A	BD+81 289	79005	
09 06.3	+81 48	09 21.4	+81 22	STF1304B	BD+81 288		
09 06.3	+77 40	09 18.1	+77 15	KUI 39	BD+77 361		
09 06.3	+18 27	09 11.9	+18 02	BUP A	BD+18 2138	79009	
09 06.3	+18 27	09 11.9	+18 02	BUP B	BD+18 2137		
09 06.3	+18 27	09 11.9	+18 02	BUP C	BD+18 2136		
09 06.3	-22 56	09 10.7	-23 20	ARA1761	BD-22 2516		
09 06.3	-28 44	09 10.5	-29 08	BRT2965	CD-28 6991		
09 06.3	-31 50	09 10.4	-32 14	RST2613	CD-31 6981		
09 06.3	-43 46	09 09.9	-44 10	COO 80	CD-43 4995	79021	
09 06.4	+51 58	09 13.4	+51 33	ES 716	BD+52 1374	79030	7235
09 06.4	+00 42	09 11.5	+00 17	BU 104	BD+00 2477	79011	7227
09 06.4	-19 04	09 10.9	-19 28	I 824	BD-18 2602	79034	7225
09 06.4	-21 20	09 10.9	-21 44	DON 321	BD-21 2715	79014	
09 06.4	-35 30	09 10.4	-35 54	B 2203	CD-35 5433	79036	
09 06.5	+27 17	09 12.3	+26 52	A 1977	BD+27 1722		7231
09 06.5	-34 01	09 10.5	-34 25	RST2614	CD-33 5807	79035	
09 06.8	+68 20	09 15.6	+67 55	LDS2305	BD+68 561		
09 06.8	+42 44	09 13.3	+42 19	STF1320	BD+42 1975	79095	7241
09 06.8	+15 24	09 12.3	+14 59	BUP A	BD+15 2003		
09 06.8	+15 24	09 12.3	+14 59	BUP C	BD+15 2001		
09 06.8	+15 24	09 12.3	+14 59	FIN 347	BD+15 2003	79096	
09 06.8	-41 57	09 10.5	-42 21	I 1516	CD-41 4866	79088	
09 06.9	+47 24	09 13.6	+46 59	STF1318	BD+47 1650	79107	7243
09 06.9	+36 58	09 13.1	+36 33	ES 2106	BD+37 1954		7237
09 06.9	-39 09	09 10.7	-39 33	B 1647	CD-39 5247	79100	
09 06.9	-51 04	09 10.1	-51 28	RST 381	CD-50 3895	79103	
09 06.9	-74 21	09 06.4	-74 45	I 288	CP-74 563	79106	
09 07.0	+24 45	09 12.8	+24 20	BRT 155	BD+24 2052		7238
09 07.0	-61 27	09 09.3	-61 51	JSP 322	CP-61 1193	79122	
09 07.1	+16 56	09 12.6	+16 31	STF1322	BD+17 2032	79127	7236
09 07.1	-16 24	09 11.7	-16 48	BU 336	BD-16 2706	79132	7232
09 07.1	-28 34	09 11.3	-28 58	RST1420	CD-28 7005		
09 07.1	-59 36	09 09.6	-60 00	LPO 18	CP-59 1294		
09 07.2	+20 26	09 12.8	+20 01	A 2135	BD+20 2287		7239
09 07.2	+-7 04	09 12.1	+-7 28	A 2972	BD-06 2841		7234
09 07.3	-44 54	09 10.9	-45 18	HJ 4186	CD-44 5200	79170	
09 07.4	+-6 44	09 12.3	+-7 08	HJ 807A	BD-06 2842		
09 07.4	-24 34	09 11.8	-24 58	RST2615	CD-24 7817		
09 07.4	-34 33	09 11.4	-34 57	COO 81	CD-34 5657	79182	
09 07.5	+11 05	09 12.9	+10 40	A 2974	BD+11 1996	79191	7242
09 07.5	+-6 31	09 12.4	+-6 55	A 2973	BD-06 2844	79179	7240
09 07.6	-22 08	09 12.1	-22 32	BRT1472	BD-21 2722		
09 07.7	+26 52	09 13.5	+26 27	STF1323	BD+27 1727	79234	
09 07.7	-23 31	09 12.1	-23 55	BRT1473	CD-23 8141		
09 07.7	-37 16	09 11.6	-37 40	RST2616	CD-37 5534	79224	
09 07.7	-46 47	09 11.2	-47 11	RST 382	CD-46 4983	79230	
09 07.8	+53 07	09 14.8	+52 42	STF1321A	BD+53 1320	79210	7251
09 07.8	+53 07	09 14.8	+52 42	STF1321B	BD+53 1321	79211	7251
09 07.8	+25 51	09 13.6	+25 26	A 1978	BD+26 1912	79213	7244
09 07.8	+24 28	09 13.5	+24 03	AG 163	BD+24 2053		7245
09 07.8	-43 54	09 11.4	-44 18	DON 322	CD-43 5019	79228	
09 07.8	-48 47	09 11.1	-49 11	CPO	CD-48 4500		
09 07.8	-50 39	09 11.0	-51 03	CPO	CD-50 3906		
09 07.9	-66 20	09 09.5	-66 44	DON 323	CP-66 977	79260	
09 08.0	+33 58	09 14.1	+33 33	HD 42	BD+34 1961		7247
09 08.0	-38 11	09 11.9	-38 35	RST1421	CD-38 5360	79270	
09 08.1	+26 35	09 13.9	+26 10	STF1324	BD+26 1914	79303	
09 08.2	+11 33	09 13.6	+11 08	HJ 122	BD+11 1998	79304	7246
09 08.2	+-1 54	09 13.2	+-2 18	HJ 123A	BD-01 2219		
09 08.2	-46 29	09 11.7	-46 53	SEE 110	CD-46 4990	79312	
09 08.5	-36 22	09 12.5	-36 46	JSP 323	CD-36 5454		
09 08.6	-60 24	09 11.0	-60 48	FIN 128	CP-60 1338		
09 08.6	-60 33	09 11.0	-60 57	FIN 129	CP-60 1339	79388	
09 08.7	-24 40	09 13.1	-25 04	LUY	CD-24 7844		
09 08.7	-34 51	09 12.7	-35 15	RST5322	CD-34 5683		
09 08.7	-40 07	09 12.5	-40 31	B 1115	CD-40 5013	79400	
09 08.7	-56 36	09 11.5	-57 00	LPO 19	CP-56 2039		
09 08.8	-43 12	09 12.5	-43 36	FIN 317A	CD-43 5041	79416	
09 08.8	-43 12	09 12.5	-43 36	HJ 4188A	CD-43 5041		
09 08.8	-57 33	09 11.5	-57 57	HJ 4190	CP-57 1914	79421	
09 08.9	+16 33	09 14.4	+16 08	STF1325	BD+16 1928	79427	
09 09.0	-18 07	09 13.6	-18 31	A 3074	BD-17 2792	79443	7250
09 09.0	-53 33	09 12.0	-53 57	HJ 4189	CP-53 2209	79446	
09 09.0	-57 20	09 11.7	-57 44	RST 383	CP-57 1919		
09 09.1	+85 38	09 32.0	+85 12	A 1081	BD+85 142	79389	7362
09 09.1	+35 03	09 15.2	+34 38	BUP	BD+35 1966	79452	
09 09.1	-43 05	09 12.8	-43 29	HU 1456	CD-42 5065	79459	
09 09.1	-60 41	09 11.5	-61 05	LDS 257	CP-60 1342		
09 09.2	+02 44	09 14.3	+02 19	B A	BD+02 2167	79469	7253
09 09.2	+02 44	09 14.3	+02 19	HJ 2489A	BD+02 2167	79469	7253
09 09.3	+-4 05	09 14.3	+-4 29	RST4432	BD-03 2619	79480	
09 09.3	-27 22	09 13.6	-27 46	RST1422	CD-27 6369		
09 09.3	-41 03	09 13.1	-41 27	CPO 41A	CP-40 3274		
09 09.3	-41 03	09 13.1	-41 27	CPO 41B	CP-40 3273		
09 09.4	+23 48	09 15.1	+23 23	BUP A	BD+23 2063	79498	
09 09.4	+23 48	09 15.1	+23 23	BUP C	BD+23 2065		
09 09.4	+-7 52	09 14.3	+-8 16	BU 908A	BD-07 2763	79502	7254
09 09.4	+-7 52	09 14.3	+-8 16	BU 908B	BD-07 2762		7254
09 09.4	-16 48	09 14.0	-17 12	RST3627	BD-16 2720		
09 09.4	-36 26	09 13.4	-36 50	JSP 324A	CD-36 5464	79506	
09 09.4	-54 22	09 12.4	-54 46	BRT2033	CP-54 2094		
09 09.5	+13 18	09 14.9	+12 53	HJ 2490	BD+13 2060		
09 09.5	+-3 06	09 14.5	+-3 30	A 124	BD-02 2824	79532	7255
09 09.5	-30 32	09 13.7	-30 56	RST2617	CD-30 7311		
09 09.6	+28 20	09 15.5	+27 55	STF1327A	BD+28 1722	79552	7260
09 09.6	+24 11	09 15.3	+23 46	A 1979	BD+24 2063	79531	7259
09 09.6	+23 26	09 15.3	+23 01	BRT2399	BD+23 2066		
09 09.6	+04 38	09 14.8	+04 13	BU 455	BD+04 2150	79556	7257
09 09.6	+-1 49	09 14.6	+-2 13	BAL 517	BD-01 2227	79557	
09 09.6	-20 11	09 14.1	-20 35	ARA1066	BD-20 2827		
09 09.7	+45 21	09 16.3	+44 56	HJ 1165	BD+45 1695	79551	
09 09.7	+23 13	09 15.4	+22 48	A 2136	BD+23 2067	79553	7261
09 09.7	-18 13	09 14.3	-18 37	RST2618	BD-18 2612		
09 09.7	-49 29	09 13.0	-49 53	B 2204	CD-49 4214	79546	
09 09.8	-18 16	09 14.4	-18 40	A 3075	BD-18 2613	79568	7256
09 09.8	-47 07	09 13.3	-47 31	RST 384	CD-47 4755		
09 10.0	+37 40	09 16.2	+37 15	COU1744	BD+37 1958		
09 10.0	+06 26	09 15.2	+06 01	A 2754	BD+06 2135		7262
09 10.0	+05 56	09 15.2	+05 31	HJ 124A	BD+06 2136		
09 10.0	+-8 21	09 14.8	+-8 45	WEI 21	BD-08 2615	79597	7258
09 10.0	-17 08	09 14.6	-17 32	RST3628	BD-16 2723		
09 10.0	-22 05	09 14.5	-22 29	DON 324	BD-21 2734		
09 10.0	-50 58	09 13.2	-51 22	CPO	CD-50 3930	79603	
09 10.0	-51 28	09 13.2	-51 52	CPO	CD-51 3613		
09 10.1	+24 56	09 15.9	+24 31	A 1980A	BD+25 2069		7265
09 10.1	+24 56	09 15.9	+24 31	COU 934A	BD+25 2069		7265
09 10.1	-49 24	09 13.4	-49 48	CPO	CD-49 4220		
09 10.2	+-8 00	09 15.1	+-8 24	GCB 22	BD-07 2765		
09 10.2	-32 08	09 14.3	-32 32	RST2619	CD-32 6187	79613	
09 10.2	-54 40	09 13.2	-55 04	FIN 131	CP-54 2100	79671	
09 10.2	-60 41	09 12.6	-61 05	FIN 130	CP-60 1351	79654	
09 10.3	-22 28	09 14.8	-22 52	DON 325	BD-22 2539		
09 10.3	-30 07	09 14.5	-30 31	BRT2966	CD-30 7331		
09 10.4	+23 49	09 16.1	+23 24	STT 198	BD+24 2065	79679	7268
09 10.4	-12 27	09 15.1	-12 51	HU 125	BD-12 2839	79690	7264
09 10.4	-19 42	09 14.9	-20 06	HO 363	BD-19 2660	79709	7263
09 10.4	-44 37	09 14.0	-45 01	DON 326	CD-44 5264	79696	
09 10.4	-60 30	09 12.8	-60 54	HDO 207	CP-60 1353	79699	
09 10.4	-82 37	09 03.4	-83 01	I 319	CP-82 305		
09 10.5	+-7 26	09 15.4	+-7 50	RST3629	BD-07 2768	79705	
09 10.5	-19 24	09 15.0	-19 48	B 772	BD-19 2661		
09 10.5	-42 01	09 14.2	-42 25	I 1129	CD-41 4916	79715	
09 10.5	-52 37	09 13.6	-53 01	RST5323	CP-52 2090		
09 10.6	+37 27	09 16.8	+37 02	HO 362A	BD+37 1959	79725	7271
09 10.6	+00 49	09 15.7	+00 24	STF1329A	BD-00 2164	79728	7266
09 10.6	+00 49	09 15.7	+00 24	STF1329B	BD-00 2163	79727	7266
09 10.7	+41 05	09 17.0	+40 39	A 1981	BD+41 1942		7273
09 10.7	-19 23	09 15.2	-19 47	ARA 651	BD-19 2662		
09 10.7	-42 49	09 14.4	-43 13	HJ 4191	CD-42 5086	79735	
09 10.8	+41 03	09 17.1	+40 37	A 1982	BD+41 1943		7275
09 10.8	-29 57	09 15.0	-30 21	DAW 131	CD-29 7273	79768	
09 10.8	-39 20	09 14.6	-39 44	WG 125	CD-39 5308		
09 10.8	-49 56	09 14.1	-50 20	HJ 4192A	CD-49 4231	79774	
09 10.8	-49 56	09 14.1	-50 20	HJ 4192B	CD-49 4232	79775	
09 10.8	-50 46	09 14.0	-51 10	B 1648	CD-50 3946	79776	
09 10.9	-19 30	09 15.4	-19 54	I 826	BD-19 2663		7267
09 10.9	-37 10	09 14.8	-37 34	B 1116	CD-37 5577		
09 10.9	-43 25	09 14.6	-43 49	DON 327	CD-43 5071	79788	
09 11.0	+25 03	09 16.8	+24 37	A 1983	BD+25 2073	79782	7274
09 11.0	+00 33	09 16.1	+00 08	A 1756	BD-00 2166	79801	7269
09 11.0	+-1 25	09 16.0	+-1 49	RST4905	BD-01 2230	79802	
09 11.0	-19 51	09 15.5	-20 15	PTT 15	BD-19 2664		
09 11.0	-29 42	09 15.2	-30 06	KUI	CD-29 7274		
09 11.1	+24 20	09 16.8	+23 54	POU3039	BD+24 2067		
09 11.1	-23 21	09 15.5	-23 45	BRT1474	CD-23 8186		
09 11.1	-39 51	09 14.9	-40 15	B 1649	CD-39 5314	79829	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
09 11.1	-46 52	09 14.6	-47 16	RST 385	CD-46 5026		
09 11.2	+-7 56	09 16.1	+-8 20	BU 212	BD-07 2772	79825	7270
09 11.2	-32 26	09 15.3	-32 50	RST2620	CD-32 6205		
09 11.2	-36 02	09 15.2	-36 26	RST5324	CD-35 5509		
09 11.2	-44 54	09 14.8	-45 18	CPO	CD-44 5282		
09 11.3	+20 55	09 16.9	+20 29	A 2137	BD+21 2003		7278
09 11.3	-36 53	09 15.3	-37 17	BRT1643	CD-36 5501		
09 11.4	+08 39	09 16.7	+08 13	BRT2147A	BD+08 2195		
09 11.4	+08 39	09 16.7	+08 13	HJ 808A	BD+08 2195		
09 11.4	-54 35	09 14.4	-54 59	HU 1457	CP-54 2113		
09 11.5	+52 56	09 18.5	+52 30	HJ 2492C	BD+53 1328	79953	
09 11.5	+01 09	09 16.6	+00 43	BU 588	BD+01 2267	79873	7276
09 11.5	-45 57	09 15.0	-46 21	B 1117	CD-45 4979	79882	
09 11.6	+24 04	09 17.3	+23 38	STF1332	BD+24 2068	79872	7281
09 11.6	+-9 34	09 16.4	+-9 59	RST3630	BD-09 2785		
09 11.6	-26 47	09 15.9	-27 11	B 2205	CD-26 6881	79894	
09 11.6	-45 08	09 15.2	-45 32	I 11	CD-45 4982	79900	
09 11.7	+58 50	09 19.2	+58 24	LDS1226	BD+59 1229	79927	
09 11.7	+19 03	09 17.3	+18 37	COU 383	BD+19 2190		
09 11.7	+00 25	09 16.8	+00 00	RST4906	BD-00 2169	79909	
09 11.7	+-5 56	09 16.6	+-6 21	KUI 40	BD-05 2762	79910	
09 11.7	-56 49	09 14.5	-57 13	RST3631	CP-56 2058	79922	
09 11.7	-77 06	09 10.1	-77 30	RST2621	CP-77 487	79926	
09 11.8	+-9 16	09 16.6	+-9 41	HDO 122	BD-09 2787		7280
09 11.8	-22 43	09 16.2	-23 08	HJ 4193	BD-22 2550	79934	7277
09 11.8	-37 00	09 15.8	-37 24	SEE 111	CD-36 5505	79940	
09 11.8	-53 08	09 14.9	-53 32	FIN 132	CP-53 2247	79945	
09 11.9	+07 41	09 17.2	+07 15	STT 98A	BD+07 2101	79955	
09 11.9	+07 41	09 17.2	+07 15	STT 98B	BD+07 2102	79956	
09 11.9	-14 52	09 16.6	-15 17	J 2896A	BD-14 2798		
09 11.9	-51 13	09 15.1	-51 37	RST1423	CD-51 3646	79944	
09 12.0	+29 00	09 17.9	+28 34	ABT A	BD+29 1883	79969	7284
09 12.0	+29 00	09 17.9	+28 34	STF3121	BD+29 1883	79969	7284
09 12.0	+14 44	09 17.5	+14 18	ROE 35	BD+14 2059		
09 12.0	-16 25	09 16.6	-16 50	RST3632	BD-16 2735	79976	
09 12.0	-46 27	09 15.5	-46 51	CPO	CD-46 5037	79979	
09 12.0	-71 44	09 12.5	-72 08	B 2206	CP-71 801		
09 12.1	-24 53	09 16.5	-25 18	B 2207	CD-24 7895	79977	
09 12.1	-36 29	09 16.1	-36 54	BRT1644	CD-36 5512		
09 12.1	-67 24	09 13.6	-67 48	DON 328	CP-67 1050	80006	
09 12.2	+-8 02	09 17.1	+-8 27	J 745	BD-07 2774		7283
09 12.2	-34 38	09 16.2	-35 03	B	CD-34 5743		
09 12.3	+35 47	09 18.4	+35 21	STF1333	BD+35 1971	80024	7286
09 12.3	-21 32	09 16.8	-21 57	I 493	BD-21 2745	80032	
09 12.3	-37 07	09 16.2	-37 32	BRT1645	CD-37 5599		
09 12.3	-38 21	09 16.2	-38 46	I 1517	CD-38 5421	80054	
09 12.4	+45 04	09 18.9	+44 38	ES 1148	BD+45 1702	80043	7290
09 12.4	+11 55	09 17.8	+11 29	HJ 128	BD+12 2009	80064	7285
09 12.4	+00 58	09 17.5	+00 32	STF1336	BD+01 2271	80046	
09 12.4	-44 29	09 16.0	-44 54	DON 329	CD-44 5305	80057	
09 12.4	-52 01	09 15.6	-52 26	RST 386	CD-51 3657		
09 12.5	-65 59	09 14.2	-66 23	RST 387	CP-65 1094	80097	
09 12.6	+37 14	09 18.8	+36 48	STF1334A	BD+37 1965	80081	7292
09 12.6	+30 10	09 18.5	+29 44	A 221	BD+30 1845	80101	7288
09 12.6	+-2 32	09 17.6	+-2 57	RST4433	BD-02 2835	80102	
09 12.7	+19 12	09 18.3	+18 46	COU 384	BD+19 2194	80082	
09 12.7	+00 15	09 17.8	+00 10	FOX	BD-00 2171		
09 12.7	-22 24	09 17.2	-22 49	J 1543	CD-22 7068		
09 12.7	-33 42	09 16.8	-34 07	B 1118	CD-33 5917		
09 12.8	-59 47	09 15.3	-60 12	JSP 325	CP-59 1328		
09 12.9	+21 14	09 18.5	+20 48	HO 43	BD+21 2009	80146	7294
09 12.9	-49 51	09 16.2	-50 16	RST5325A	CD-49 6269	80124	
09 12.9	-51 50	09 16.1	-52 15	I 1184	CD-51 3662		
09 13.0	+61 46	09 20.8	+61 20	STF1331A	BD+61 1114	80142	7300
09 13.0	+61 46	09 20.8	+61 20	STF1331E	BD+61 1113		7300
09 13.0	+16 12	09 18.5	+15 46	HEI 150	BD+16 1940		
09 13.0	+03 10	09 18.1	+02 44	A 2556	BD+03 2185		7289
09 13.0	+00 57	09 18.1	+00 31	A 1757	BD-00 2173	80150	7287
09 13.1	+00 11	09 18.2	+00 14	HJ 126	BD-00 2174	80164	
09 13.1	-42 27	09 16.8	-42 52	DON 330	CD-42 5127	80154	
09 13.2	+23 20	09 18.9	+22 54	HO 364	BD+23 2074	80180	7295
09 13.3	-11 54	09 18.1	-12 19	HU 126	BD-11 2604	80198	7291
09 13.3	-27 56	09 17.6	-28 21	B	CD-27 6441	80201	
09 13.3	-40 16	09 17.1	-40 41	WG 126	CD-40 5081		
09 13.4	-23 41	09 17.8	-24 06	BRT1475	CD-23 8227		
09 13.4	-48 32	09 16.8	-48 57	RST 388	CD-48 4570	80227	
09 13.4	-51 30	09 16.6	-51 55	HJ 4196	CD-51 3671		
09 13.6	+60 50	09 21.2	+60 24	LDS1227	BD+61 1116		
09 13.6	+11 22	09 19.0	+10 56	A 2975	BD+11 2009	80236	7296
09 13.6	-21 58	09 18.1	-22 23	B 1989A	BD-21 2752		
09 13.6	-22 34	09 18.1	-22 59	RST3633	BD-22 2557	80242	
09 13.6	-29 52	09 17.8	-30 17	RST 389	CD-29 7317		
09 13.6	-37 36	09 17.5	-38 01	B 1120	CD-37 5618	80265	
09 13.6	-54 40	09 16.6	-55 05	FIN 133	CP-54 2145		
09 13.6	-57 05	09 16.4	-57 30	B 1119	CP-56 2073	80269	
09 13.6	-80 45	09 09.3	-81 09	HJ 4204	CP-80 328		
09 13.7	+67 36	09 22.2	+67 10	STF1330	BD+67 585	80260	
09 13.7	-54 36	09 16.7	-55 01	BRT	CD-54 2689		
09 13.7	-58 40	09 16.3	-59 05	FIN 134	CP-58 1459	80309	
09 13.8	+51 41	09 20.7	+51 15	STT 199A	BD+51 1495	80290	7303
09 13.8	+24 41	09 19.5	+24 15	A 1984	BD+24 2070	80293	7299
09 13.8	-19 57	09 18.3	-20 22	S 595A	BD-19 2674	80316	
09 13.8	-19 57	09 18.3	-20 22	S 595B	BD-19 2673	80298	
09 13.8	-29 50	09 18.0	-30 15	RST1424	CD-29 7320		
09 13.8	-57 59	09 16.5	-58 24	R 107	CP-57 1966		
09 13.9	-10 00	09 18.7	-10 25	A 125A	BD-09 2792	80314	7297
09 14.0	-16 47	09 18.6	-17 12	A 3076	BD-16 2744	80329	7298
09 14.0	-56 29	09 16.8	-56 54	RST3634	CP-56 2080		
09 14.2	+78 52	09 26.4	+78 26	STF1326A	BD+79 305	80388	
09 14.2	+78 52	09 26.4	+78 26	STF1326B	BD+79 305	80389	
09 14.2	-31 31	09 18.4	-31 56	B 1650	CD-31 7129	80376	
09 14.3	-22 25	09 18.8	-22 50	DON	BD-22 2562		
09 14.3	-23 44	09 18.7	-24 09	B	CD-23 8244		
09 14.3	-39 38	09 18.2	-40 03	RST1425	CD-39 5366		
09 14.3	-52 26	09 17.5	-52 51	HJ 4197	CP-52 2185	80383	
09 14.3	-67 08	09 15.9	-67 33	DON 331	CP-67 1057		
09 14.4	+10 29	09 19.7	+10 03	HJ 130	BD+10 1973		
09 14.4	+-9 07	09 19.2	+-9 32	A 126	BD-08 2638	80412	7301
09 14.5	-20 01	09 19.0	-20 26	B 773A	BD-19 2676	80428	
09 14.5	-59 31	09 17.1	-59 56	JSP 326	CP-59 1338	80422	
09 14.6	-22 35	09 19.1	-23 00	DON	BD-22 2565		
09 14.6	-51 33	09 17.8	-51 58	I 1106	CD-51 3686	80434	
09 14.6	-69 02	09 15.8	-69 27	DON 332	CP-68 915	80437	
09 14.7	+63 16	09 22.6	+62 50	MLB 203	BD+63 837	80460	7320
09 14.7	+43 26	09 21.1	+43 00	ES 1392	BD+43 1906	80440	7309
09 14.7	+38 37	09 20.9	+38 11	STF1338A	BD+38 2025	80441	7307
09 14.7	+05 25	09 19.9	+04 59	STF1343	BD+05 2161	80462	7304
09 14.7	-61 54	09 17.0	-62 19	JSP 327	CP-61 1225	80458	
09 14.8	+37 09	09 21.0	+36 43	STF1339	BD+37 1970	80442	7308
09 14.8	-15 25	09 19.5	-15 50	A 3077	BD-15 2763	80479	7302
09 14.8	-59 10	09 17.4	-59 35	JSP 328	CP-59 1340	80487	
09 14.9	-66 43	09 16.5	-67 08	DON	CP-66 999	80488	
09 15.0	+04 17	09 20.2	+03 51	BAL2833	BD+04 2166		
09 15.0	-11 33	09 19.8	-11 58	B 2529	BD-11 2609	80499	
09 15.0	-39 01	09 18.9	-39 26	B 2208	CD-38 5463	80501	
09 15.0	-51 12	09 18.2	-51 37	RST 390	CD-51 3690		
09 15.0	-51 17	09 18.2	-51 42	R 101	CD-51 3691	80506	
09 15.0	-64 15	09 17.0	-64 40	RST4434	CP-64 1020		
09 15.0	-74 52	09 14.6	-75 17	B 2209	CP-74 575	80490	
09 15.1	+34 52	09 21.2	+34 26	STF1342	BD+35 1981		7315
09 15.1	-29 18	09 19.4	-29 43	RST1426	CD-29 7348	80523	
09 15.1	-71 45	09 15.7	-72 10	B 1990	CP-71 806	80517	
09 15.2	+08 17	09 20.5	+07 51	BRT2148	BD+08 2206		
09 15.2	+04 34	09 20.4	+04 08	BAL2834	BD+04 2168		
09 15.2	-20 39	09 19.7	-21 04	B 774	BD-20 2860		
09 15.2	-40 06	09 19.0	-40 31	HJ 4198A	CD-40 5107		
09 15.2	-40 06	09 19.0	-40 31	HJ 4198C	CP-40 3392		
09 15.3	+27 53	09 21.1	+27 27	BU A	BD+28 1741		7317
09 15.3	+27 53	09 21.1	+27 27	HJ 810A	BD+28 1741		7317
09 15.3	+16 03	09 20.8	+15 37	A 2476	BD+16 1950		7314
09 15.4	+08 35	09 20.7	+08 09	A 2976A	BD+08 2207		7310
09 15.4	+-7 57	09 20.3	+-8 22	AG	BD-07 2782	80549	7306
09 15.4	-38 27	09 19.3	-38 52	I 827	CD-38 5465	80555	
09 15.5	+-7 52	09 20.4	+-8 17	GCB 24	BD-07 2783		
09 15.6	+-9 08	09 20.4	+-9 33	DOO B	BD-09 2801	80550	7311
09 15.6	+-9 08	09 20.4	+-9 33	GUI A	BD-08 2643	80586	7311
09 15.6	+-9 08	09 20.4	+-9 33	SHJ 105A	BD-08 2643	80586	7311
09 15.6	-27 21	09 19.9	-27 46	HJ 4199A	CD-27 6476	80589	
09 15.7	+49 58	09 22.5	+49 32	STF1340A	BD+50 1633	80608	7324
09 15.7	+-7 16	09 20.6	+-7 41	A 1082	BD-07 2784	80615	7316
09 15.7	+-7 16	09 20.6	+-7 41	BGH C	BD-07 2785	80633	7316
09 15.7	-23 12	09 20.1	-23 37	BRT1476	CD-23 8268		
09 15.7	-48 12	09 19.1	-48 37	RST 391	CD-48 4597		
09 15.7	-66 08	09 17.4	-66 33	RST 392	CP-66 1000	80602	
09 15.8	+51 02	09 22.6	+50 36	STF1341A	BD+51 1500	80607	
09 15.8	+51 02	09 22.6	+50 36	STF1341B	BD+51 1500	80606	
09 15.8	+46 42	09 22.4	+46 16	A 1758	BD+46 1493		7323
09 15.8	+40 24	09 22.1	+39 58	ES 1541	BD+40 2196		7322
09 15.8	+20 08	09 21.4	+19 42	A 127	BD+20 2306		7321
09 15.8	-23 03	09 20.3	-23 28	WHC 6	BD-22 2574	80618	7312

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
09 15.9	+00 35	09 21.0	+00 09	FOX	BD-00 2180		
09 15.9	-23 00	09 20.4	-23 25	DON 333	BD-22 2575	80658	
09 15.9	-29 08	09 20.2	-29 33	DAW 97	CD-29 7360	80659	7313
09 15.9	-68 16	09 17.3	-68 41	FIN 363A	CP-68 918	80671	
09 15.9	-68 16	09 17.3	-68 41	I 358A	CP-68 918	80671	
09 16.1	-22 16	09 20.6	-22 41	DON 334	BD-22 2580		
09 16.1	-45 22	09 19.7	-45 47	B	CD-45 5054	80709	
09 16.1	-55 22	09 19.1	-55 47	BRT2544	CP-55 2078		
09 16.2	-31 18	09 20.4	-31 43	DAW 47	CD-31 7158		
09 16.2	-58 57	09 18.8	-59 22	RST4435	CP-58 1480	80740	
09 16.3	+51 12	09 23.1	+50 46	ES 717	BD+51 1501	233625	7326
09 16.4	+-3 50	09 21.4	+-4 15	HJ 132	BD-03 2660	80746	
09 16.4	-11 51	09 21.2	-12 16	J 2899	BD-11 2613		
09 16.4	-21 31	09 20.9	-21 56	DON 335	BD-21 2765		
09 16.4	-28 48	09 20.7	-29 13	I 198	CD-28 7160	80752	7318
09 16.4	-29 24	09 20.7	-29 49	I 1130	CD-29 7368	80753	7319
09 16.4	-30 11	09 20.6	-30 36	RST5326	CD-30 7454		
09 16.4	-69 58	09 17.4	-70 23	CPO 43	CP-69 1034	80766	
09 16.5	+79 00	09 28.7	+78 34	LDS1696	BD+79 307		
09 16.5	+52 02	09 23.4	+51 36	ES 718	BD+52 1385		7328
09 16.5	+-2 17	09 21.5	+-2 42	FIL 21	BD-02 2857		
09 16.5	-31 20	09 20.7	-31 45	HJ 4200	CD-31 7162	80773	
09 16.5	-43 17	09 20.2	-43 42	DON 336	CD-43 5179	80760	
09 16.6	-44 45	09 20.2	-45 10	RST4907	CD-44 5382	80777	
09 16.7	-11 25	09 21.5	-11 50	RST3635	BD-11 2614	80801	
09 16.7	-54 20	09 19.7	-54 45	FIN 135	CP-54 2188	80806	
09 16.7	-69 23	09 17.9	-69 48	RMK 10	CP-69 1035	80807	
09 16.9	-69 16	09 18.1	-69 41	R 110	CP-69 1037	80839	
09 17.0	+77 33	09 28.4	+77 07	STF1335	BD+77 368		
09 17.0	+12 36	09 22.4	+12 10	GIC	BD+12 2201		
09 17.0	-16 27	09 21.6	-16 52	BRT 619	BD-16 2763		
09 17.1	-28 34	09 21.4	-28 59	HJ 4201	CD-28 7169		7325
09 17.1	-34 56	09 21.2	-35 21	I 170	CD-34 5809	80853	
09 17.2	+61 27	09 24.9	+61 01	MLB 204	BD+61 1119		7346
09 17.2	+45 07	09 23.7	+44 41	A 1759	BD+45 1713	80887	7335
09 17.2	+39 34	09 23.4	+39 08	STF1344	BD+39 2237	80902	7332
09 17.2	+30 33	09 23.1	+30 07	HJ 462	BD+30 1857		
09 17.2	+07 51	09 22.5	+07 25	A 2977	BD+08 2211		7327
09 17.2	-38 21	09 21.1	-38 46	I 1518	CD-38 5495	80896	
09 17.3	-50 17	09 20.6	-50 42	B A	CD-50 4044	80911	
09 17.4	+00 39	09 22.5	+00 13	A 1760	BD-00 2184	80916	7329
09 17.4	-20 17	09 21.9	-20 42	B 775	BD-20 2873		
09 17.4	-22 04	09 21.9	-22 29	DON 337	BD-21 2769		
09 17.4	-35 32	09 21.4	-35 57	BRT1646	CD-35 5608		
09 17.5	+30 40	09 23.4	+30 14	HJ 463	BD+30 1858		
09 17.5	-45 35	09 21.1	-46 00	B 1651A	CD-45 5079	80935	
09 17.5	-45 35	09 21.1	-46 00	HJ 4202A	CD-45 5079	80935	
09 17.5	-49 10	09 20.9	-49 35	RST5327	CD-49 4330	80946	
09 17.6	+38 51	09 23.8	+38 25	AG 164	BD+39 2238		7340
09 17.6	+22 36	09 23.3	+22 10	AG 165	BD+22 2087	80940	7336
09 17.6	+14 36	09 23.0	+14 10	HU 868	BD+14 2083		7333
09 17.6	+-8 02	09 22.5	+-8 27	A 1083	BD-07 2791	80941	7330
09 17.6	-74 28	09 17.4	-74 53	I 12A	CP-74 579	80951	
09 17.7	+48 22	09 24.4	+47 56	ES 912	BD+48 1763	80939	7343
09 17.8	+10 33	09 23.1	+10 07	J 386	BD+10 1987		7337
09 17.8	-17 28	09 22.4	-17 53	BU 337	BD-17 2835	80971	7331
09 17.8	-20 21	09 22.3	-20 46	OL 130	BD-20 2878		
09 17.8	-26 50	09 22.1	-27 15	RST1428	CD-26 6982		
09 17.8	-39 32	09 21.7	-39 57	RST1427	CD-39 5433	80974	
09 17.8	-45 03	09 21.4	-45 28	HJ 5452	CD-44 5407	80976	
09 17.9	+53 49	09 24.9	+53 23	A 1341	BD+54 1297	80982	7347
09 17.9	+00 07	09 23.0	+00 18	RST5328	BD+00 2506		
09 17.9	-34 37	09 22.0	-35 02	RST4908	CD-34 5818	80993	
09 17.9	-56 50	09 20.8	-57 15	R 111	CP-56 2109		
09 18.0	+52 00	09 24.9	+51 34	STT 200	BD+52 1389	81025	7348
09 18.0	+32 27	09 24.0	+32 01	COU1563	BD+32 1871		
09 18.0	+28 20	09 23.8	+27 54	STT 201A	BD+28 1745	81027	7344
09 18.0	+-7 27	09 22.9	+-7 52	BRT 428	BD-07 2793	81007	
09 18.0	+-9 25	09 22.8	+-9 50	A 1342A	BD-09 2816	81009	7334
09 18.0	+-9 25	09 22.8	+-9 50	RST A	BD-09 2816	81009	7334
09 18.0	-22 17	09 22.5	-22 42	DON 338	BD-22 2588		
09 18.1	+03 56	09 23.3	+03 30	STF1347	BD+04 2178	81029	7342
09 18.1	-46 54	09 21.6	-47 19	RST 393	CD-46 5121	81035	
09 18.2	-15 04	09 22.9	-15 29	BU 338	BD-14 2840	81043	7339
09 18.2	-16 07	09 22.9	-16 32	A 3078	BD-15 2774	81033	7338
09 18.2	-49 14	09 21.6	-49 39	HU 1459	CD-49 4343	81063	
09 18.3	-32 19	09 22.5	-32 44	HJ 4203A	CD-32 6318		
09 18.3	-32 19	09 22.5	-32 44	HJ 4203B	CP-32 2586		
09 18.3	-45 12	09 21.9	-45 37	B 2210	CD-45 5093		
09 18.4	-40 15	09 22.3	-40 40	RST1429	CD-40 5157		
09 18.4	-46 20	09 22.0	-46 45	RST4909	CD-46 5123	81077	
09 18.4	-50 47	09 21.7	-51 12	CPO	CD-50 4062		
09 18.5	+37 07	09 24.6	+36 41	VBS	BD+37 1979		
09 18.5	-52 43	09 21.7	-53 08	RST5329	CP-52 2258		
09 18.6	+54 28	09 25.6	+54 02	STF1346A	BD+54 1299	81104	7354
09 18.6	+00 41	09 23.7	+00 15	A 1761	BD-00 2186	81070	7345
09 18.6	-28 18	09 22.9	-28 43	B	CD-28 7192	81130	
09 18.6	-60 08	09 21.2	-60 33	FIN 136	CP-60 1398	81139	
09 18.6	-76 21	09 17.6	-76 46	RST2622	CP-76 582	81122	
09 18.8	+39 11	09 25.0	+38 45	ES 297	BD+39 2241		7353
09 18.8	+26 37	09 24.6	+26 11	BU 105A	BD+26 1939	81146	7351
09 18.9	+64 46	09 26.9	+64 20	STF1345	BD+64 735	81161	7364
09 18.9	+18 34	09 24.4	+18 08	A 2477	BD+18 2182	81163	7341
09 19.0	+54 10	09 26.0	+53 44	A 1343	BD+54 1301	81180	7360
09 19.0	+27 07	09 24.8	+26 41	HJ 813A	BD+27 1750	81162	
09 19.0	+-5 06	09 23.9	+-5 31	HJ 2496	BD-04 2610	81184	
09 19.0	-52 34	09 22.2	-52 59	BRT	CP-52 2267		
09 19.0	-60 24	09 21.5	-60 49	I 494	CP-60 1402	81175	
09 19.1	+11 25	09 24.5	+10 59	HJ 811	BD+11 2030		
09 19.1	-13 24	09 23.8	-13 49	RST3636	BD-13 2838		
09 19.1	-31 14	09 23.3	-31 39	COO 82	CD-31 7210		
09 19.2	+29 59	09 25.1	+29 33	STT 202	BD+30 1864	81209	
09 19.2	+06 47	09 24.4	+06 21	LUY A	BD+06 2169	81212	7352
09 19.2	+06 47	09 24.4	+06 21	STF1348	BD+06 2169	81212	7352
09 19.2	-10 40	09 24.0	-11 05	HU 55	BD-10 2832	81215	7349
09 19.2	-43 37	09 22.9	-44 02	CPO	CD-43 5219		
09 19.2	-54 02	09 22.3	-54 27	I 1107	CP-53 2345	81221	
09 19.3	+26 42	09 25.1	+26 16	BU 1070	BD+26 1940		7357
09 19.3	-23 14	09 23.8	-23 39	HDO 123A	CD-23 8331	81230	7350
09 19.3	-53 19	09 22.4	-53 44	RST2624	CP-53 2347	81238	
09 19.3	-81 48	09 14.0	-82 13	RST2623	CP-81 318	81243	
09 19.4	+39 03	09 25.6	+38 37	ES 298A	BD+39 2242		7361
09 19.5	-15 34	09 24.2	-15 59	LUY	BD-15 2780	81270	
09 19.5	-47 11	09 23.0	-47 36	RST 394	CD-47 4883		
09 19.5	-83 08	09 12.0	-83 33	RST2625	CP-83 292		
09 19.6	+15 15	09 25.1	+14 49	HU 869	BD+15 2043	81301	7359
09 19.6	-51 28	09 22.9	-51 53	RST5514	CD-51 3748		
09 19.6	-63 13	09 21.8	-63 38	RST 395	CP-63 1119	81294	
09 19.7	-78 00	09 17.9	-78 25	RST2626	CP-77 502	81321	
09 19.8	-23 23	09 24.3	-23 48	HLD 98	CD-23 8339		7356
09 19.9	-53 23	09 23.0	-53 48	FIN	CP-53 2356	81353	
09 20.0	-31 35	09 24.2	-32 00	BRT2967	CD-31 7224		
09 20.0	-33 48	09 24.1	-34 13	B 1121	CD-33 6035		
09 20.1	-55 34	09 23.1	-55 59	TP A	CP-55 2129		
09 20.2	+29 05	09 26.0	+28 39	A 222	BD+29 1900	81387	7365
09 20.2	-47 42	09 23.7	-48 07	RST 396	CD-47 4894	81402	
09 20.3	+31 35	09 26.2	+31 09	A 4	BD+31 1982		7368
09 20.3	+29 04	09 26.1	+28 38	A 223	BD+29 1901		7369
09 20.3	+-8 41	09 25.2	+-9 06	A 1587	BD-08 2669	81407	7363
09 20.3	-33 15	09 24.4	-33 40	RST5330	CD-33 6039	81397	
09 20.3	-39 00	09 24.2	-39 25	FIN 348	CD-38 5541	81411	
09 20.4	+39 21	09 26.6	+38 55	COU1898	BD+39 2246		
09 20.4	+19 20	09 26.0	+18 54	COU 935	BD+19 2212	81418	
09 20.4	-38 24	09 24.3	-38 49	B 2211	CD-38 5543	81428	
09 20.5	-34 49	09 24.6	-35 14	JSP 329	CD-34 5848		
09 20.5	-46 31	09 24.1	-46 56	RST 397	CD-46 5153	81450	
09 20.5	-54 28	09 23.6	-54 53	HJ 4207A	CP-54 2238		
09 20.5	-54 28	09 23.6	-54 53	HJ 4207B	CP-54 2239	81452	
09 20.6	-29 02	09 24.9	-29 27	RST1430	CD-28 7231		
09 20.6	-47 12	09 24.1	-47 37	RST 398	CD-47 4899		
09 20.7	-23 11	09 25.2	-23 36	ARG 22	BD-22 2604		
09 20.8	-77 13	09 19.5	-77 38	HJ 4214	CP-77 503	81485	
09 20.9	-41 39	09 24.7	-42 04	CPO	CD-41 5067		
09 20.9	-47 42	09 24.4	-48 07	RST 399	CD-47 4902		
09 21.0	+33 57	09 27.0	+33 31	POP 146	BD+33 1861		
09 21.0	-17 15	09 25.6	-17 40	ARA 217	BD-17 2854		
09 21.0	-50 07	09 24.4	-50 32	BRT 762	CD-50 4110		
09 21.1	+73 52	09 30.9	+73 25	HJ 2495	BD+74 398		
09 21.1	-39 26	09 25.0	-39 51	RST1431	CD-39 5482		
09 21.2	+45 22	09 27.7	+44 55	A 1762	BD+45 1723	81561	7378
09 21.2	-24 54	09 25.6	-25 19	RST2627	CD-24 8060	81542	
09 21.2	-35 30	09 25.3	-35 55	JSP 330	CD-35 5667	81554	
09 21.2	-35 57	09 25.2	-36 22	JSP 331	CD-35 5668	81555	
09 21.3	+14 56	09 26.7	+14 30	HO 365	BD+15 2049	81581	7373
09 21.3	+06 58	09 26.5	+06 32	BU 589	BD+07 2127	81566	7371
09 21.3	-52 41	09 24.5	-53 06	B 2212	CP-52 2315		
09 21.4	+-2 29	09 26.4	+-2 54	J 425A	BD-02 2882		7372
09 21.5	-13 04	09 26.2	-13 29	HU 56	BD-12 2892	81600	7367
09 21.5	-36 50	09 25.5	-37 15	HJ 4208	CD-36 5657	81605	
09 21.5	-47 05	09 25.0	-47 30	BRT 763A	CD-46 5166		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
09 21.5	-49 51	09 24.9	-50 16	I 1185	CD-49 4382		
09 21.6	+06 24	09 26.8	+05 58	A 2755	BD+06 2175		7374
09 21.6	+01 31	09 26.7	+01 05	AG 166	BD+01 2302	81616	7375
09 21.6	-35 21	09 25.7	-35 46	RST4910	CD-35 5669		
09 21.7	-73 07	09 22.0	-73 32	B 2213	CP-73 594	81639	
09 21.8	+-2 49	09 26.8	+-3 14	A 128	BD-02 2885	81645	7377
09 21.8	-21 27	09 26.3	-21 52	B	BD-21 2796		
09 21.8	-47 51	09 25.3	-48 16	HJ 4209A	CD-47 4922	81651	
09 21.8	-47 51	09 25.3	-48 16	HJ 4209B	CD-47 4921		
09 21.8	-67 04	09 23.5	-67 29	HJ 4210	CP-66 1013	81668	
09 21.9	+31 54	09 27.8	+31 27	HO 366A	BD+32 1884	81656	7384
09 22.0	+06 40	09 27.2	+06 13	STF1355	BD+06 2177	81670	7380
09 22.0	-18 23	09 26.6	-18 48	RST4436	BD-18 2677		
09 22.1	+46 03	09 28.6	+45 36	S 598A	BD+46 1509	81688	
09 22.1	+46 03	09 28.6	+45 36	S 598B	BD+46 1510	81704	
09 22.1	+23 16	09 27.8	+22 49	A 129	BD+23 2100		7385
09 22.1	+16 11	09 27.6	+15 44	STF1353	BD+16 1964	81706	7386
09 22.1	-29 01	09 26.4	-29 26	COO 267	CD-28 7264	81695	7376
09 22.1	-45 02	09 25.8	-45 27	CPO	CD-44 5473		
09 22.2	+11 20	09 27.5	+10 53	J 388	BD+11 2039	81690	7381
09 22.2	-27 39	09 26.5	-28 04	BRT2968	CD-27 6590		
09 22.2	-43 33	09 25.9	-43 58	I 1186A	CD-43 5274	81717	
09 22.2	-56 13	09 25.2	-56 38	FIN 76	CP-56 2147		
09 22.3	+28 37	09 28.1	+28 10	COU1121	BD+28 1761		
09 22.3	+23 43	09 28.0	+23 16	POU3044	BD+23 2102	81725	
09 22.3	-68 12	09 23.8	-68 37	DON 339	CP-68 937	81738	
09 22.4	+-8 47	09 27.3	+-9 13	A 1588A	BD-08 2678	81728	7382
09 22.4	+-8 47	09 27.3	+-9 13	BU 590A	BD-08 2678	81728	7382
09 22.4	-16 50	09 27.0	-17 16	SKI 6	BD-16 2786	81748	7383
09 22.4	-28 21	09 26.7	-28 47	JC 5	CD-28 7271	81753	7379
09 22.4	-52 49	09 25.6	-53 14	COO 83	CP-52 2346	81734	
09 22.5	+58 34	09 29.8	+58 07	MLR 549	BD+58 1192	81772	
09 22.5	-41 49	09 26.3	-42 14	B 1122	CD-41 5091	81782	
09 22.5	-51 06	09 25.8	-51 31	RST 400	CD-51 3799		
09 22.5	-51 09	09 25.8	-51 34	RST 401	CD-51 3801		
09 22.6	+08 44	09 27.9	+08 17	A 2978	BD+08 2225	81776	7388
09 22.7	+67 59	09 31.1	+67 32	STF1349	BD+68 572	81787	7399
09 22.7	+-8 14	09 27.6	+-8 40	H 111A	BD-08 2680	81797	
09 22.7	+-8 14	09 27.6	+-8 40	H 111B	BD-08 2681		
09 22.7	-12 16	09 27.5	-12 42	RST3637	BD-12 2899	81798	
09 22.7	-53 28	09 25.9	-53 53	LPO 20	CP-53 2397		
09 22.8	+43 44	09 29.2	+43 17	STF1352	BD+43 1922		
09 22.8	+-5 38	09 27.7	+-6 04	B 2530	BD-05 2802	81809	
09 22.8	-18 42	09 27.4	-19 08	B 2531	BD-18 2681	81810	
09 22.9	-55 39	09 25.9	-56 04	FIN 71	CP-55 2163	81850	
09 23.0	+-8 32	09 27.9	+-8 58	RST3638	BD-08 2683		
09 23.0	-52 57	09 26.2	-53 23	I 72A	CP-52 2355		
09 23.0	-53 56	09 26.1	-54 22	FIN 137	CP-53 2406	81849	
09 23.0	-61 31	09 25.5	-61 56	HJ 4213	CP-61 1271	81830	
09 23.1	+12 38	09 28.5	+12 11	HU 871	BD+12 2041		7389
09 23.1	+09 30	09 28.4	+09 03	STF1356	BD+09 2188	81858	7390
09 23.2	+08 37	09 28.5	+08 10	H 47	BD+08 2226	81873	7391
09 23.2	-36 53	09 27.2	-37 19	JSP 332	CD-36 5680	81876	
09 23.2	-53 09	09 26.4	-53 35	RST2628	CP-53 2412		
09 23.2	-58 46	09 25.9	-59 12	FIN 39	CP-58 1515	81879	
09 23.3	-70 48	09 24.3	-71 13	B 2214	CP-70 889		
09 23.4	+64 14	09 31.3	+63 47	LDS2578	BD+64 739		
09 23.4	+19 44	09 29.0	+19 17	COU 936	BD+19 2218	81899	
09 23.4	+-7 39	09 28.3	+-8 05	BU 213	BD-07 2814	81901	7392
09 23.4	-69 59	09 24.6	-70 24	I 199	CP-69 1057	81910	
09 23.5	+-9 33	09 28.3	+-9 59	STF1357	BD-09 2843	81902	7393
09 23.5	-33 42	09 27.6	-34 08	BRT1647	CD-33 6085		
09 23.5	-34 34	09 27.6	-35 00	B 2215	CD-34 5895	81919	
09 23.6	+63 30	09 31.4	+63 03	STF1351A	BD+63 845	81937	7402
09 23.6	+42 42	09 29.9	+42 15	A 1985	BD+42 2016	81939	7398
09 23.6	-55 19	09 26.6	-55 45	BRT2547	CP-55 2169		
09 23.6	-55 30	09 26.6	-55 56	FIN 72	CP-55 2176		
09 23.7	-63 18	09 26.0	-63 44	RST 402	CP-63 1124	81952	
09 23.8	-21 41	09 28.3	-22 07	B	BD-21 2810		
09 23.8	-49 55	09 27.2	-50 21	RST 403	CD-49 4409		
09 23.8	-51 21	09 27.1	-51 47	RST5515	CD-51 3832	81947	
09 23.9	-19 09	09 28.5	-19 35	B 1123	BD-18 2687	81969	
09 23.9	-42 09	09 27.7	-42 35	HJ 4212	CD-42 5301	81987	
09 24.0	+33 20	09 30.0	+32 53	HJ 815	BD+33 1869		
09 24.0	+00 49	09 29.1	+00 22	A 1763	BD-00 2201	81980	7396
09 24.0	+-2 20	09 29.0	+-2 46	HJ 1167A	BD-02 2901	81997	
09 24.0	+-2 20	09 29.0	+-2 46	HJ 1167B	BD-02 2902		
09 24.0	-24 00	09 28.4	-24 26	B 181	CD-23 8411	81982	7394
09 24.1	+46 30	09 30.6	+46 03	A 1764	BD+46 1517	81994	7401
09 24.1	+03 32	09 29.3	+03 05	BAL2364	BD+03 2212	81979	
09 24.1	+-7 07	09 29.0	+-7 33	RST3639	BD-06 2921		
09 24.1	-20 22	09 28.7	-20 48	I 495	BD-20 2912	82000	7395
09 24.1	-53 50	09 27.3	-54 16	BRT	CP-53 2430		
09 24.1	-60 57	09 26.6	-61 23	FIN 138	CP-60 1431	81992	
09 24.2	+45 28	09 30.7	+45 01	ES	BD+45 1727	82009	
09 24.2	-46 14	09 27.8	-46 40	RST4911	CD-46 5198	82020	
09 24.2	-58 34	09 27.0	-59 00	COO 84	CP-58 1523	82023	
09 24.4	+45 07	09 30.8	+44 40	STF1358A	BD+45 1728	82040	7403
09 24.4	+45 07	09 30.8	+44 40	STF1358B	BD+45 1729		7403
09 24.4	+04 59	09 29.6	+04 32	HJ 137	BD+05 2183	82054	
09 24.4	-20 00	09 29.0	-20 26	B 1124	BD-19 2723	82045	
09 24.4	-69 32	09 25.7	-69 58	HJ 4216A	CP-69 1062		
09 24.4	-69 32	09 25.7	-69 58	HJ 4216B	CP-69 1061		
09 24.5	+01 37	09 29.6	+01 10	RST5331	BD+01 2314		
09 24.5	-42 27	09 28.3	-42 53	RST5516	CD-42 5311	82067	
09 24.5	-52 49	09 27.7	-53 15	BRT2036	CP-52 2383		
09 24.5	-65 52	09 26.4	-66 18	RST 404	CD-65 769		
09 24.6	+-2 41	09 29.6	+-3 07	BU 591A	BD-02 2906	82072	7400
09 24.6	+-2 41	09 29.6	+-3 07	BU 591B	BD-02 2906	82073	7400
09 24.6	-12 03	09 29.4	-12 29	RST3640	BD-11 2647	82092	
09 24.6	-17 13	09 29.2	-17 39	J 1549	BD-17 2872	82061	
09 24.6	-57 06	09 27.5	-57 32	I 829	CP-56 2198		
09 24.7	+34 06	09 30.7	+33 39	HJ 1166A	BD+34 1999	82087	
09 24.8	-45 04	09 28.5	-45 30	DUN 76C	CD-44 5505	82121	
09 24.8	-45 04	09 28.5	-45 30	SEE 112A	CD-44 5503	82109	
09 24.8	-54 40	09 27.9	-55 06	HU 1461	CP-54 2319		
09 24.8	-77 28	09 23.5	-77 53	HJ 4217	CP-77 507	82114	
09 24.9	+20 52	09 30.5	+20 25	A 130	BD+21 2040		7404
09 24.9	-31 20	09 29.1	-31 46	B 1126	CD-31 7325		
09 24.9	-31 23	09 29.1	-31 49	PRO 86	CD-31 7326		
09 24.9	-37 24	09 28.9	-37 50	B 1125	CD-37 5811	82120	
09 24.9	-49 03	09 28.4	-49 29	HJ 4215	CD-48 4730	82123	
09 25.0	+34 43	09 31.0	+34 16	COU1564	BD+34 2001		
09 25.0	+15 42	09 30.5	+15 15	HEI 151	BD+15 2060		
09 25.0	+00 57	09 30.1	+00 30	RST4912	BD-00 2205		
09 25.0	-43 22	09 28.8	-43 48	B 2216	CD-43 5319	82152	
09 25.0	-56 54	09 27.9	-57 20	I 830	CP-56 2212	82125	
09 25.1	-19 57	09 29.7	-20 23	B 1127	BD-19 2726	82145	
09 25.1	-33 14	09 29.3	-33 40	RST2629	CD-33 6109	82148	
09 25.1	-41 10	09 29.0	-41 36	RST1432	CD-41 5118		
09 25.1	-56 26	09 28.1	-56 52	BRT2548	CP-56 2218		
09 25.1	-58 08	09 27.9	-58 34	FIN	CP-58 1532	82155	
09 25.2	+11 02	09 30.5	+10 35	STF1360A	BD+11 2052	82159	7406
09 25.3	-34 02	09 29.4	-34 28	RST2630	CD-33 6111		
09 25.4	+21 49	09 31.0	+21 22	BRT2400	BD+21 2045		
09 25.4	-24 14	09 29.8	-24 40	RST2632	CD-24 8146		
09 25.4	-50 28	09 28.8	-50 54	RST2631	CD-50 4189		
09 25.5	+38 56	09 31.7	+38 29	AG 168	BD+39 2256		
09 25.5	-26 09	09 29.9	-26 35	SEE 113	CD-26 7117	82205	7405
09 25.5	-44 06	09 29.2	-44 32	DUN 77A	CD-43 5326	82207	
09 25.5	-44 06	09 29.2	-44 32	DUN 77B	CD-43 5332	82241	
09 25.7	-19 22	09 30.3	-19 48	B 1128	BD-19 2729	82233	
09 25.8	+62 43	09 33.5	+62 16	HU 228	BD+62 1077		7421
09 25.8	+56 44	09 32.9	+56 17	STF1359A	BD+56 1390	237815	7418
09 25.8	+34 57	09 31.8	+34 30	ES 299A	BD+35 2017		7411
09 25.8	+-7 54	09 30.7	+-8 20	RST3641	BD-07 2824	82230	
09 25.8	-27 15	09 30.2	-27 41	B 182	CD-27 6654	82252	7407
09 25.8	-52 07	09 29.1	-52 33	B	CP-52 2397		
09 25.8	-52 37	09 29.1	-53 03	B 1652	CP-52 2396	82242	
09 25.8	-75 24	09 25.5	-75 50	RST2633	CP-75 581	82260	
09 26.0	+67 14	09 34.3	+66 47	STF1350A	BD+67 597	82285	7425
09 26.0	+67 14	09 34.3	+66 47	STF1350C	BD+67 596	82245	7425
09 26.0	-23 35	09 30.5	-24 01	B 183	CD-23 8444		7408
09 26.0	-49 14	09 29.5	-49 40	CPO	CD-49 4430		
09 26.1	+78 41	09 37.7	+78 14	HU 870	BD+78 312	82304	7434
09 26.1	-15 57	09 30.8	-16 23	LDS 272	BD-15 2820		
09 26.1	-49 53	09 29.5	-50 19	B	CD-49 4433	82323	
09 26.1	-55 50	09 29.1	-56 16	RST 405	CP-55 2214		
09 26.2	+52 08	09 33.0	+51 41	BU 1071	BD+52 1401	82328	7420
09 26.2	+32 05	09 32.1	+31 38	SEI 515	BD+32 1892		7413
09 26.2	+30 53	09 32.1	+30 26	A 224	BD+31 1999	82330	7414
09 26.2	-15 18	09 30.9	-15 44	BU 339	BD-15 2821	82339	7409
09 26.2	-25 11	09 30.6	-25 37	HJ 2498	CD-25 7258	82341	
09 26.2	-31 39	09 30.4	-32 05	PRO 87	CD-31 7353		
09 26.3	-40 52	09 30.2	-41 18	B 1129	CD-40 5255		
09 26.4	+20 29	09 32.0	+20 02	HJ 466A	BD+20 2334	82372	7415
09 26.4	+20 29	09 32.0	+20 02	STF1364A	BD+20 2334	82372	7415
09 26.4	+01 54	09 31.5	+01 27	STF1365	BD+02 2215	82355	7412
09 26.5	+38 11	09 32.6	+37 44	COU1899	BD+38 2043		
09 26.5	-13 03	09 31.3	-13 29	KUI 41	BD-12 2918		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
09 26.5	-31 27	09 30.7	-31 53	DUN 78A	CD-31 7355	82384	
09 26.5	-31 27	09 30.7	-31 53	DUN 78B	CD-31 7355	82383	
09 26.5	-60 36	09 29.1	-61 02	FIN 139	CP-60 1443	82389	
09 26.6	+23 22	09 32.3	+22 55	POU3050	BD+23 2109		
09 26.6	+22 18	09 32.2	+21 51	BU 909	BD+22 2102	82394	7419
09 26.6	+10 09	09 31.9	+09 42	SHJ 107A	BD+10 2014	82381	7416
09 26.6	+10 09	09 31.9	+09 42	SHJ 107B	BD+10 2015		7416
09 26.6	-24 40	09 31.0	-25 06	B 184A	CD-24 8173	82398	7410
09 26.7	-38 32	09 30.7	-38 58	RST1433	CD-38 5638	82401	
09 26.7	-51 49	09 30.0	-52 15	RST 406	CD-51 3872		
09 26.7	-52 17	09 30.0	-52 43	B	CP-52 2414		
09 26.8	-39 18	09 30.7	-39 44	I 831	CD-39 5579	82433	
09 26.8	-40 02	09 30.7	-40 28	COP	CD-39 5580	82434	
09 26.8	-54 02	09 30.0	-54 28	BRT2037	CP-53 2492		
09 26.8	-55 35	09 29.9	-56 01	DAW 162	CP-55 2222	82440	
09 26.9	+27 26	09 32.7	+26 59	LDS3903	BD+27 1775	82443	
09 26.9	-10 59	09 31.7	-11 25	HU 127	BD-10 2854	82448	7417
09 26.9	-27 42	09 31.3	-28 08	B	CD-27 6674	82452	
09 26.9	-73 04	09 27.4	-73 30	I 832	CP-72 823	82471	
09 27.0	+14 11	09 32.4	+13 44	BAR	BD+14 2107		7422
09 27.0	-57 04	09 29.9	-57 30	B 776	CP-56 2251		
09 27.1	-52 28	09 30.4	-52 54	B	CP-52 2429		
09 27.2	+16 16	09 32.7	+15 49	HEI 152	BD+16 1986		
09 27.2	-48 46	09 30.7	-49 12	RST	CD-48 4762		
09 27.3	+-5 20	09 32.2	+-5 46	RST4437	BD-05 2826	82491	
09 27.3	-10 24	09 32.1	-10 50	STF1367	BD-10 2856	82508	7423
09 27.3	-44 19	09 31.0	-44 45	DON	CD-44 5538		
09 27.3	-52 28	09 30.6	-52 54	B 2217	CP-52 2437		
09 27.4	+28 49	09 33.2	+28 22	H 29	BD+29 1913	82523	7426
09 27.4	-35 16	09 31.5	-35 42	SEE 114A	CD-35 5751	82514	
09 27.4	-52 04	09 30.7	-52 30	RST 407	CD-51 3886		
09 27.4	-54 10	09 30.6	-54 36	RST3642	CP-54 2371	82534	
09 27.5	+02 18	09 32.6	+01 51	FIN 349	BD+02 2217	82543	
09 27.5	-57 55	09 30.4	-58 21	RST 408	CP-57 2090	82536	
09 27.6	+37 00	09 33.7	+36 33	HU 1127	BD+37 2000		7430
09 27.6	+35 36	09 33.6	+35 09	ES 300	BD+35 2021		7428
09 27.6	-20 16	09 32.2	-20 42	B 777	BD-20 2931	82559	
09 27.6	-39 15	09 31.6	-39 41	RST1434	CD-39 5591		
09 27.7	+61 20	09 35.2	+60 53	STF1363	BD+61 1132	82569	7432
09 27.7	+04 42	09 32.9	+04 15	HJ 139	BD+04 2204	82571	
09 27.7	-25 12	09 32.1	-25 38	OL 40	CD-25 7279		7424
09 27.7	-72 31	09 28.4	-72 57	B	CP-72 825		
09 27.8	+32 58	09 33.7	+32 31	COU1415	BD+33 1878		
09 27.8	-37 54	09 31.8	-38 20	BRT1648	CD-37 5849		
09 27.8	-55 12	09 30.9	-55 38	B 2218	CP-55 2244	82597	
09 27.9	+38 53	09 34.1	+38 26	HJ 2499	BD+39 2262		
09 27.9	+09 37	09 33.2	+09 10	A 2756	BD+09 2200	82605	7429
09 27.9	-56 32	09 30.9	-56 58	I 31	CP-56 2266		
09 28.0	+26 48	09 33.7	+26 21	HJ 467	BD+26 1966		
09 28.1	+-6 40	09 33.0	+-7 06	RST3643	BD-06 2938		
09 28.1	-13 33	09 32.8	-13 59	BU 910A	BD-13 2876	82661	7427
09 28.1	-13 33	09 32.8	-13 59	BU 910C	BD-13 2875	82625	7427
09 28.2	-13 44	09 32.9	-14 10	BRT1908	BD-13 2877		
09 28.2	-25 09	09 32.6	-25 35	RST2634	CD-25 7288		
09 28.2	-46 56	09 31.8	-47 22	RST 409	CD-46 5254	82663	
09 28.3	-28 00	09 32.6	-28 26	I A	CD-27 6695	82679	
09 28.3	-28 00	09 32.6	-28 26	I B	CD-27 6693		
09 28.3	-52 41	09 31.6	-53 07	B 1653	CP-52 2467	82667	
09 28.4	+73 32	09 37.9	+73 05	STF1362	BD+73 470	82685	7446
09 28.4	+-5 30	09 33.3	+-5 56	RST4913	BD-05 2833		
09 28.4	-31 33	09 32.6	-31 59	RST2635	CD-31 7389		
09 28.4	-40 12	09 32.3	-40 38	RST1435	CD-40 5284	82694	
09 28.4	-56 58	09 31.4	-57 24	RST3644	CP-56 2273		
09 28.5	-23 22	09 33.0	-23 48	B	CD-23 8487	82691	
09 28.5	-33 57	09 32.7	-34 23	BRT1649	CD-33 6159		
09 28.5	-37 52	09 32.5	-38 18	COO 85	CD-37 5858	82693	
09 28.5	-55 35	09 31.6	-56 01	R 119	CP-55 2264		
09 28.6	-19 09	09 33.2	-19 35	J 1551	BD-18 2713		
09 28.6	-26 39	09 33.0	-27 05	RST1436	CD-26 7184	82725	
09 28.6	-43 09	09 32.4	-43 35	DON 340	CD-43 5377		
09 28.6	-48 28	09 32.1	-48 54	RST5332	CD-48 4780		
09 28.8	+53 44	09 35.7	+53 17	STF1366	BD+53 1350	82740	7436
09 28.8	-43 45	09 32.6	-44 11	DON 341	CD-43 5382		
09 28.8	-55 35	09 31.9	-56 01	R 120	CP-55 2269		
09 28.9	+50 31	09 35.6	+50 04	HU 565	BD+50 1661	233652	7437
09 28.9	+-9 53	09 33.7	-10 19	A 131A	BD-09 2869	82757	7431
09 28.9	-37 01	09 32.9	-37 27	BRT1650	CD-36 5761		
09 29.0	+10 36	09 34.3	+10 09	HJ 816	BD+10 2019		
09 29.0	-12 29	09 33.8	-12 55	RST4914	BD-12 2928	82769	
09 29.0	-35 58	09 33.1	-36 24	HJ 4218	CD-35 5778	82774	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
09 29.0	-46 07	09 32.7	-46 33	RST 410	CD-46 5266	82775	
09 29.0	-54 20	09 32.2	-54 46	RST3645	CP-54 2402		
09 29.1	+40 24	09 35.3	+39 57	COU2084A	BD+40 2226	82780	7438
09 29.1	+40 24	09 35.3	+39 57	STF1369A	BD+40 2226	82780	7438
09 29.1	+40 24	09 35.3	+39 57	STF1369C	BD+40 2225	82767	7438
09 29.1	-38 41	09 33.1	-39 07	JC A	CD-38 5676	82785	
09 29.1	-38 41	09 33.1	-39 07	JC B	CD-38 5675		
09 29.1	-42 21	09 32.9	-42 47	HJ 4219A	CD-42 5381	82786	
09 29.1	-42 21	09 32.9	-42 47	HJ 4219B	CP-42 3800		
09 29.1	-55 34	09 32.2	-56 00	R 122	CP-55 2277	82789	
09 29.2	+53 45	09 36.1	+53 18	STF1368	BD+53 1351	82791	7440
09 29.2	+22 19	09 34.8	+21 52	COU 282	BD+22 2106		
09 29.2	+16 53	09 34.7	+16 26	A 2478A	BD+17 2105	82793	7433
09 29.2	-49 49	09 32.7	-50 15	RST4915	CD-49 4483		
09 29.2	-70 50	09 30.3	-71 16	B 1991	CP-70 909		
09 29.3	+-6 36	09 34.2	+-7 02	RST3646	BD-06 2943	82796	
09 29.3	-18 33	09 33.9	-18 59	B 1992	BD-18 2718	82808	
09 29.3	-52 56	09 32.6	-53 22	B	CP-52 2489	82812	
09 29.3	-69 34	09 30.7	-70 00	DON 342	CP-69 1077		
09 29.3	-73 12	09 29.8	-73 38	I 289	CP-73 608	82836	
09 29.4	-18 40	09 34.0	-19 06	B 1993	BD-18 2720	82825	
09 29.4	-60 48	09 32.0	-61 14	I 200	CP-60 1455	82834	
09 29.5	+58 22	09 36.7	+57 55	ES 1783A	BD+58 1199	237822	7447
09 29.5	+22 50	09 35.1	+22 23	BRT2401	BD+23 2115		
09 29.5	-19 23	09 34.1	-19 49	B 2219	BD-19 2746		
09 29.5	-57 30	09 32.4	-57 56	RST 411	CP-57 2110	82833	
09 29.6	+24 58	09 35.3	+24 31	POU3053	BD+25 2122		
09 29.6	+05 42	09 34.8	+05 15	A 2757	BD+05 2198	82867	7435
09 29.6	-51 19	09 33.0	-51 45	RST 412	CD-51 3923		
09 29.7	+36 16	09 35.7	+35 49	HU 1128	BD+36 1979	82885	7441
09 29.7	+14 32	09 35.1	+14 05	STT 102A	BD+14 2113	82906	
09 29.7	+14 32	09 35.1	+14 05	STT 102B	BD+14 2114		
09 29.7	-56 39	09 32.7	-57 05	SYO	CP-56 2300	82919	
09 29.7	-62 21	09 32.2	-62 47	FIN 140	CP-62 1253	82901	
09 29.7	-77 49	09 28,3	-78 15	HJ 4226A	CP-77 519	82859	
09 29.7	-77 49	09 28.3	-78 15	HJ 4226B	CP-77 520	82879	
09 29.8	+00 56	09 34.9	+00 29	A 1986	BD-00 2217		7439
09 29.8	-31 05	09 34.1	-31 31	RST2636	CD-30 7670		
09 29.9	+29 53	09 35.7	+29 26	A 343	BD+30 1879	82940	7445
09 29.9	-12 10	09 34.7	-12 36	STF1370A	BD-11 2668	82944	
09 29.9	-12 10	09 34.7	-12 36	STF1370B	BD-11 2669		
09 30.0	-31 57	09 34.2	-32 23	RST2637	CD-31 7410		
09 30.0	-43 52	09 33.8	-44 18	CPO 46	CD-43 5407		
09 30.0	-53 00	09 33.3	-53 26	HJ 4221	CP-52 2515		
09 30.0	-53 01	09 33.3	-53 27	COO 86	CP-52 2512	82933	
09 30.1	-49 19	09 33.6	-49 45	DUN 79A	CD-49 4502	82965	
09 30.1	-49 19	09 33.6	-49 45	DUN 79B	CD-49 4504	82986	
09 30.2	+19 03	09 35.7	+18 36	COU 385	BD+19 2231		
09 30.2	+04 21	09 35.4	+03 54	STF1371A	BD+04 2213	82994	7444
09 30.2	-11 38	09 35.0	-12 04	HJ 817	BD-11 2672	82974	
09 30.2	-24 42	09 34.7	-25 08	B 2220	CD-24 8226	82978	
09 30.2	-25 28	09 34.6	-25 54	RST2638	CD-25 7322	82979	
09 30.2	-48 34	09 33.7	-49 00	HJ 4220	CD-48 4802	82984	
09 30.3	+69 44	09 38.9	+69 17	A 1084	BD+69 526	82992	7459
09 30.3	+50 28	09 37.0	+50 01	ES 719	BD+50 1662		7449
09 30.3	-57 31	09 33.2	-57 57	R 123	CP-57 2122	82988	
09 30.4	+63 16	09 38.1	+62 49	ES 1902	BD+63 853		7455
09 30.4	+14 50	09 35.8	+14 23	H 58A	BD+15 2077	83023	7448
09 30.4	+14 50	09 35.8	+14 23	H 58B	BD+15 2078		7448
09 30.4	-39 06	09 34.4	-39 32	RST1437	CD-39 5636		
09 30.4	-52 56	09 33.7	-53 22	B 2221	CP-52 2522		
09 30.5	+79 17	09 42.3	+78 49	HJ 1168	BD+79 316	83003	
09 30.5	+24 07	09 36.2	+23 40	COU 478	BD+24 2107		
09 30.5	+-9 51	09 35.3	-10 17	LUV A	BD-09 2880	83008	
09 30.5	+-9 51	09 35.3	-10 17	LUV B	BD-09 2878		
09 30.5	-31 30	09 34.7	-31 56	PRO 89	CD-31 7420		
09 30.6	-57 56	09 33.5	-58 22	RST 413	CP-57 2126	83032	
09 30.6	-57 59	09 33.5	-58 25	RST	CP-57 2127		
09 30.7	+28 47	09 36.5	+28 20	ES 428	BD+28 1774	83037	7450
09 30.7	-48 50	09 34.2	-49 16	RST5333	CD-48 4806	83056	
09 30.9	+19 23	09 36.4	+18 56	COU 386	BD+19 2232	83083	
09 30.9	-19 08	09 35.5	-19 34	S 604A	BD-18 2728	83104	
09 30.9	-19 08	09 35.5	-19 34	S 604B	BD-18 2729		
09 30.9	-20 30	09 35.5	-20 56	RST2639	BD-20 2950		
09 30.9	-35 18	09 35.0	-35 44	JSP 333	CD-35 5802		
09 30.9	-72 01	09 31.8	-72 27	B 1994	CP-71 847	83093	
09 30.9	-73 18	09 31.4	-73 44	I 201	CP-73 611	83096	
09 31.0	-32 41	09 35.2	-33 07	PRO 90	CD-32 6536		
09 31.0	-67 12	09 32.8	-67 38	DON 343	CP-67 1094	83112	
09 31.1	+19 41	09 36.6	+19 14	HJ 468	BD+19 2234		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
09 31.1	-22 04	09 35.6	-22 30	ARA1768	BD-21 2853		
09 31.1	-25 38	09 35.5	-26 04	RST2640	CD-25 7334	83106	
09 31.1	-43 12	09 34.9	-43 38	DON 344	CP-43 3821		
09 31.2	-33 48	09 35.4	-34 14	BRT1651	CD-33 6191		
09 31.2	-61 54	09 33.7	-62 20	JSP 334	CP-61 1295		
09 31.2	-63 02	09 33.6	-63 28	FIN 141	CP-62 1257	83139	
09 31.3	+05 30	09 36.5	+05 03	A 2758	BD+05 2205	83148	7453
09 31.3	+-6 59	09 36.2	+-7 25	HJ 818	BD-06 2952	83129	
09 31.3	-38 27	09 35.3	-38 53	B 2222	CD-38 5704	83151	
09 31.3	-53 57	09 34.5	-54 23	BRT2038	CP-53 2590		
09 31.4	+46 21	09 37.8	+45 54	A 1765	BD+46 1528	83158	7457
09 31.4	-39 05	09 35.4	-39 31	HJ 4223A	CD-38 5705		
09 31.4	-39 05	09 35.4	-39 31	HJ 4223D	CP-38 3475		
09 31.4	-39 05	09 35.4	-39 31	HJ 4223F	CP-38 3478		
09 31.5	-16 35	09 36.2	-17 01	RST3647	BD-16 2837		
09 31.5	-16 48	09 36.2	-17 14	HU 723	BD-16 2836	83164	7451
09 31.5	-41 00	09 35.4	-41 26	RST1438	CD-40 5337		
09 31.6	+16 41	09 37.1	+16 14	STF1372	BD+16 1997	83190	7456
09 31.6	-19 57	09 36.2	-20 23	B 778	BD-19 2755		
09 31.6	-21 15	09 36.2	-21 41	DON 345	BD-21 2858		
09 31.6	-27 04	09 36.0	-27 30	B 185	CD-26 7251	83196	7452
09 31.7	+25 48	09 37.4	+25 21	HO 368	BD+25 2124		7458
09 31.7	-10 50	09 36.5	-11 16	RST3648	BD-10 2874	83209	
09 31.7	-11 00	09 36.5	-11 26	RST3649	BD-10 2875		
09 31.7	-30 47	09 36.0	-31 13	HJ 4224A	CD-30 7704	83232	
09 31.7	-30 47	09 36.0	-31 13	HJ 4224B	CD-30 7704	83231	
09 31.7	-38 06	09 35.7	-38 32	B 1130	CD-37 5903		
09 31.7	-47 38	09 35.3	-48 04	RST4916	CD-47 5044	83219	
09 31.7	-59 57	09 34.4	-60 23	LPO 21	CP-59 1420		
09 31.8	+58 02	09 39.0	+57 35	ES 1784	BD+58 1205		7463
09 31.8	-17 01	09 36.5	-17 27	RST3650	BD-16 2839		
09 31.8	-48 33	09 35.4	-48 59	R 127A	CD-48 4821	83233	
09 31.9	-28 36	09 36.2	-29 02	B 186	CD-28 7442	83245	7454
09 31.9	-30 57	09 36.2	-31 23	RST2641	CD-30 7707		
09 31.9	-32 51	09 36.1	-33 17	RST5334	CD-32 6555		
09 31.9	-43 33	09 35.7	-43 59	CPO	CD-43 5434		
09 31.9	-47 33	09 35.5	-47 59	HU 1463	CD-47 5046		
09 32.0	-14 07	09 36.7	-14 33	RST3651	BD-13 2898		
09 32.1	-24 15	09 36.6	-24 41	FIN 383	CD-24 8263	83261	
09 32.1	-57 55	09 35.0	-58 21	RST 414	CP-57 2151		
09 32.2	+15 54	09 37.6	+15 27	A 2479	BD+16 2000	83289	7460
09 32.3	+12 20	09 37.7	+11 53	HJ 165	BD+12 2070	83301	7461
09 32.3	-13 23	09 37.1	-13 49	BRT1909	BD-13 2901	83306	
09 32.3	-44 10	09 36.1	-44 36	DON	CD-44 5621		
09 32.3	-77 36	09 31.2	-78 02	HJ 4230A	CP-77 526	83323	
09 32.4	-40 10	09 36.3	-40 36	CPO	CD-40 5358		
09 32.5	+02 09	09 37.6	+01 42	A 2557	BD+02 2229	83329	7462
09 32.5	-30 49	09 36.8	-31 15	RST2642	CD-30 7716	83333	
09 32.6	+31 18	09 38.5	+30 51	ES 429	BD+31 2017		7466
09 32.6	-32 06	09 36.8	-32 32	RST2643	CD-31 7451		
09 32.6	-51 18	09 36.0	-51 44	RST 415	CD-51 3977	83358	
09 32.7	-41 18	09 36.6	-41 44	BRT 765	CP-41 3877		
09 32.7	-42 52	09 36.5	-43 18	DON 346	CD-42 5436		
09 32.7	-46 20	09 36.4	-46 46	RST 416	CD-46 5332	83357	
09 32.7	-71 57	09 33.6	-72 23	B	CP-71 851		
09 32.8	+00 08	09 37.9	+00 18	A 2558	BD+00 2536	83363	7464
09 32.8	-13 29	09 37.6	-13 55	J 1552	BD-13 2905		
09 32.8	-36 44	09 36.9	-37 10	JSP	CD-36 5818		
09 32.8	-42 23	09 36.7	-42 49	DON 347A	CD-42 5441	83384	
09 32.8	-48 18	09 36.4	-48 44	R 125	CD-48 4831	83368	
09 32.9	-47 35	09 36.5	-48 01	R 124	CD-47 5063	83386	
09 32.9	-61 18	09 35.5	-61 44	HU	CP-61 1302	83390	
09 33.0	+30 44	09 38.8	+30 16	COU1254	BD+30 1886		
09 33.0	-29 59	09 37.3	-30 25	RST1439	CD-29 7639		
09 33.0	-37 50	09 37.0	-38 16	COO 87	CD-37 5924	83400	
09 33.1	+08 10	09 38.4	+07 42	A 2759	BD+08 2249	83406	7467
09 33.1	-36 54	09 37.2	-37 20	RST2644	CD-36 5822	83416	
09 33.1	-37 57	09 37.1	-38 23	B 1131	CD-37 5925	83401	
09 33.2	+-1 43	09 38.2	+-2 10	A 1987	BD-01 2285		7468
09 33.2	-48 54	09 36.8	-49 20	RST5335	CD-48 4836	83446	
09 33.3	-29 45	09 37.6	-30 11	I 834	CD-29 7646	83440	7465
09 33.4	+11 14	09 38.7	+10 46	STT 204	BD+11 2071	83452	7471
09 33.4	-35 26	09 37.5	-35 52	JSP 336	CD-35 5836		
09 33.5	+42 02	09 39.7	+41 34	A 2051	BD+42 2034		7475
09 33.5	-16 52	09 38.2	-17 19	HU 724	BD-16 2846	83456	7469
09 33.5	-38 45	09 37.5	-39 11	DAW 48	CD-38 5742	83472	
09 33.6	+15 44	09 39.0	+15 16	HU 873	BD+15 2093		7473
09 33.6	-19 29	09 38.2	-19 56	RST2645	BD-19 2766		
09 33.6	-28 48	09 37.9	-29 15	HJ 4227	CD-28 7475		
09 33.7	+03 08	09 38.8	+02 40	J 78	BD+03 2244		7472
09 33.7	-20 05	09 38.3	-20 32	I 835	BD-19 2767	83497	7470
09 33.7	-52 28	09 37.0	-52 54	RST5336	CP-52 2620		
09 33.8	-40 04	09 37.8	-40 31	CPO	CP-39 3770		
09 33.8	-59 25	09 36.6	-59 51	JSP 337	CP-59 1430		
09 33.8	-67 46	09 35.6	-68 12	I 359	CP-67 1098	83531	
09 33.9	-29 55	09 38.2	-30 22	RST1440	CD-29 7656		
09 33.9	-36 44	09 38.0	-37 11	JSP 338	CD-36 5829		
09 33.9	-49 33	09 37.4	-49 59	HU 1465A	CD-49 4546	83529	
09 33.9	-53 13	09 37.2	-53 39	SEE 115	CP-53 2646	83520	
09 33.9	-66 50	09 35.9	-67 16	I 360	CP-66 1030	83530	
09 34.0	+31 59	09 39.9	+31 31	COU1565	BD+32 1908		
09 34.1	+18 50	09 39.6	+18 22	COU 387	BD+19 2240		
09 34.2	+-5 16	09 39.1	+-5 43	RST 418	BD-05 2858	83570	
09 34.2	-26 17	09 38.6	-26 44	RST1441A	CD-26 7297		7474
09 34.2	-26 37	09 38.6	-27 04	RST1442	CD-26 7298		
09 34.2	-58 49	09 37.1	-59 15	RST4438	CP-58 1588	83560	
09 34.3	+22 49	09 39.9	+22 21	LDS3912	BD+23 2131		
09 34.3	-19 49	09 38.9	-20 16	B 779	BD-19 2771		
09 34.3	-54 29	09 37.5	-54 56	I 836	CP-54 2511	83577	
09 34.4	+-9 45	09 39.2	-10 12	RST3652	BD-09 2895		
09 34.5	-31 53	09 38.8	-32 20	HJ 4228A	CD-31 7485	83594	
09 34.5	-48 19	09 38.1	-48 46	I 1187	CD-48 4858	83596	
09 34.5	-57 07	09 37.5	-57 34	ALD	CP-57 2177		
09 34.6	-29 38	09 38.9	-30 05	RST1443	CD-29 7667		
09 34.6	-36 15	09 38.7	-36 42	RST3653	CD-36 5837		
09 34.6	-39 10	09 38.6	-39 37	I 202	CD-39 5697	83610	
09 34.6	-44 58	09 38.4	-45 25	DON 348	CD-44 5669		
09 34.7	-54 15	09 37.9	-54 42	I 1064	CP-54 2519		
09 34.8	+20 04	09 40.3	+19 36	KU	BD+20 2356		
09 34.8	-41 44	09 38.7	-42 11	RST1444	CD-41 5238	83637	
09 34.9	-43 19	09 38.7	-43 46	CPO	CD-43 5479		
09 34.9	-52 57	09 38.2	-53 24	B 1654	CP-52 2646		
09 35.0	+67 36	09 43.2	+67 08	MLB 405A	BD+67 611	83661	7487
09 35.0	+67 36	09 43.2	+67 08	MLR 323A	BD+67 611	83661	7487
09 35.0	-56 30	09 38.1	-56 57	COO 88	CP-56 2383	83678	
09 35.1	-56 44	09 38.2	-57 11	FIN	CP-56 2388	83692	
09 35.2	+39 24	09 41.3	+38 56	ABT A	BD+39 2271	83698	7477
09 35.2	+39 24	09 41.3	+38 56	STF1374	BD+39 2271	83698	7477
09 35.2	-70 45	09 36.5	-71 12	B 1995	CP-70 921	83695	
09 35.3	+60 43	09 42.6	+60 15	HU 229	BD+60 1201		7484
09 35.3	-16 43	09 40.0	-17 10	STN 19A	BD-16 2851	83713	7476
09 35.3	-39 16	09 39.3	-39 43	RST1445	CD-39 5708		
09 35.3	-50 03	09 38.8	-50 30	HU 1467	CD-49 4562	83720	
09 35.3	-57 05	09 38.3	-57 32	HJ 4232	CP-56 2393	83742	
09 35.4	+77 10	09 46.0	+76 42	STF1373	BD+77 379	83746	7498
09 35.4	+27 33	09 41.1	+27 05	A 2052	BD+27 1795	83729	7478
09 35.5	+49 49	09 42.1	+49 21	ES 600	BD+50 1673	233667	7482
09 35.5	-38 28	09 39.5	-38 55	HJ 4229	CD-38 5779		
09 35.5	-55 02	09 38.7	-55 29	FIN 142	CP-54 2535		
09 35.5	-55 07	09 38.7	-55 34	RST3654	CP-55 2378		
09 35.6	+18 23	09 41.1	+17 55	A 2480	BD+18 2246	83768	7479
09 35.6	+01 29	09 40.7	+01 01	RST5337	BD+01 2341	83769	
09 35.6	-14 41	09 40.3	-15 08	J 1555	BD-14 2914	83793	
09 35.6	-31 36	09 39.9	-32 03	BRT2970	CD-31 7504		
09 35.6	-32 28	09 39.8	-32 55	HWE 66	CD-32 6617	83775	
09 35.6	-45 19	09 39.4	-45 46	B 1655	CD-45 5308	83779	
09 35.7	+31 44	09 41.6	+31 16	KUI 42	BD+31 2026	83787	
09 35.7	-37 07	09 39.8	-37 34	B 1132	CD-37 5954	83777	
09 35.7	-41 12	09 39.6	-41 39	HJ 4231A	CD-41 5252	83797	
09 35.8	+10 21	09 41.1	+09 53	H 76A	BD+10 2044	83808	7480
09 35.8	+10 21	09 41.1	+09 53	WGT A	BD+10 2044	83808	7480
09 35.8	+10 21	09 41.1	+09 53	WGT P	BD+10 2044	83809	7480
09 35.8	-14 02	09 40.5	-14 29	RST3655	BD-13 2919		
09 35.8	-62 06	09 38.4	-62 33	I 203	CP-61 1308	83833	
09 35.9	+39 42	09 42.0	+39 14	HU 1252	BD+39 2272	83819	7485
09 35.9	+35 02	09 41.9	+34 34	STF1375	BD+35 2039	83806	7483
09 35.9	-42 48	09 39.8	-43 15	DON 349	CD-42 5494		
09 35.9	-50 18	09 39.4	-50 45	RST1446	CD-50 4358		
09 36.0	+18 20	09 41.5	+17 52	A 2481	BD+18 2247	83840	7481
09 36.0	-34 44	09 40.2	-35 11	JSP 339	CD-34 6065	83860	
09 36.1	+34 43	09 42.1	+34 15	COU1566	BD+34 2017		
09 36.1	-37 09	09 40.2	-37 36	JSP 340	CD-37 5964		
09 36.2	+51 03	09 42.8	+50 35	HU 629	BD+51 1537	83887	7490
09 36.2	+41 26	09 42.4	+40 58	STT 205	BD+41 1996	83870	7489
09 36.2	+00 51	09 41.3	+00 23	BAL1152	BD+01 2348	83873	
09 36.2	-12 23	09 41.0	-12 50	RST3656	BD-12 2962		
09 36.2	-33 23	09 40.4	-33 50	COO 89	CD-33 6266	83894	
09 36.2	-49 41	09 39.7	-50 08	RST4917	CD-49 4578	83879	
09 36.3	-23 16	09 40.8	-23 43	BRT1479	CD-23 8615		
09 36.3	-35 01	09 40.5	-35 28	JSP 341	CD-34 6072		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
09 36.3	-44 33	09 40.1	-45 00	DON	CD-44 5699		
09 36.3	-51 02	09 39.8	-51 29	B 1656	CD-50 4367	83895	
09 36.3	-57 04	09 39.4	-57 31	RST 419	CP-56 2407	83897	
09 36.3	-66 15	09 38.4	-66 42	I 320	CP-66 1032	83900	
09 36.4	+02 58	09 41.5	+02 30	MIL	BD+03 2256	83909	7486
09 36.5	+40 45	09 42.7	+40 17	ES 301	BD+40 2245		7491
09 36.5	-56 49	09 39.6	-57 16	BRT3126	CP-56 2411		
09 36.6	-36 42	09 40.7	-37 09	RST2646	CD-36 5863	83927	
09 36.6	-54 52	09 39.8	-55 19	BRT2040	CP-54 2564		
09 36.7	+56 25	09 43.7	+55 57	ES 1825	BD+56 1400	83950	7494
09 36.7	-23 08	09 41.2	-23 35	H 20	BD-22 2684	83953	
09 36.7	-39 06	09 40.7	-39 33	RST1447	CD-38 5801		
09 36.7	-54 20	09 40.0	-54 47	FIN 143	CP-54 2565	83942	
09 36.7	-56 04	09 39.8	-56 31	RST 420	CP-55 2398	83957	
09 36.8	+17 32	09 42.3	+17 04	STT 206	BD+17 2120	83965	
09 36.8	-18 02	09 41.4	-18 29	BU 214	BD-17 2933	83973	7488
09 36.8	-36 40	09 40.9	-37 07	JSP 342	CD-36 5870		
09 36.8	-56 13	09 39.9	-56 40	BRT2550	CP-56 2417		
09 36.9	+18 40	09 42.4	+18 12	HJ 2502	BD+18 2251	83981	
09 36.9	+-3 10	09 41.9	+-3 37	RST3657	BD-02 2955		
09 36.9	-58 50	09 39.8	-59 17	GLI 112A	CP-58 1606	84000	
09 36.9	-58 50	09 39.8	-59 17	I 321B	CP-58 1604		
09 37.0	+20 25	09 42.5	+19 57	COU 283	BD+20 2365		
09 37.0	-17 38	09 41.7	-18 05	RST2647	BD-17 2935		
09 37.0	-35 35	09 41.1	-36 02	B 2223	CD-35 5868	83994	
09 37.0	-44 37	09 40.8	-45 04	CPO	CD-44 5716		
09 37.1	+02 46	09 42.2	+02 18	A 2559	BD+02 2239	84021	7493
09 37.1	-51 34	09 40.5	-52 01	RST 421	CD-51 4060		
09 37.2	+36 53	09 43.2	+36 25	ES 2107	BD+37 2017		7495
09 37.2	-28 55	09 41.6	-29 22	B	CD-28 7536	84041	
09 37.2	-48 46	09 40.8	-49 13	R 128A	CD-48 4896	84045	
09 37.2	-48 46	09 40.8	-49 13	R 128B	CD-48 4895		
09 37.3	-36 41	09 41.4	-37 08	JSP 343	CD-36 5882		
09 37.3	-51 50	09 40.7	-52 17	HJ 4234A	CD-51 4061	84057	
09 37.3	-51 50	09 40.7	-52 17	HJ 4234B	CP-51 2495		
09 37.4	+-7 23	09 42.3	+-7 50	BRT 547	BD-07 2870		
09 37.5	+06 18	09 42.7	+05 50	A 2760	BD+06 2203		7496
09 37.5	-34 24	09 41.7	-34 51	B 1996	CD-34 6086	84088	
09 37.6	+14 34	09 43.0	+14 06	HJ 2504	BD+14 2133	84111	7497
09 37.6	-23 15	09 42.1	-23 42	RST2648	CD-23 8641	84083	
09 37.6	-57 32	09 40.6	-57 59	B 780	CP-57 2228	84121	
09 37.7	+32 56	09 43.6	+32 28	COU1567	BD+33 1899		
09 37.7	-50 42	09 41.2	-51 09	HJ 4235	CD-50 4391	84120	
09 37.8	-20 41	09 42.4	-21 08	HJ 4233A	BD-20 2992	84132	
09 37.8	-20 41	09 42.4	-21 08	HJ 4233B	CP-20 4692		
09 37.8	-67 34	09 39.7	-68 01	DON 350	CP-67 1104		
09 37.9	+48 56	09 44.4	+48 28	HJ 2503A	BD+49 1873		
09 37.9	+48 56	09 44.4	+48 28	HJ 2503B	BD+49 1874		
09 37.9	-41 02	09 41.9	-41 29	CPO	CD-40 5428		
09 37.9	-71 18	09 39.1	-71 45	DAW	CP-71 860		
09 38.0	+13 27	09 43.4	+12 59	HJ 2505	BD+13 2146		
09 38.0	-12 29	09 42.8	-12 56	J 2652	BD-12 2976		
09 38.0	-15 34	09 42.7	-16 01	OL 11	BD-15 2877		7504
09 38.1	+09 25	09 43.4	+08 57	HJ 820	BD+09 2230		
09 38.1	+-6 42	09 43.0	+-7 09	RST3658	BD-06 2984	84167	
09 38.1	-42 54	09 42.0	-43 21	B 2224	CD-42 5537	84172	
09 38.2	+41 14	09 44.4	+40 46	A 2053	BD+41 2000		7502
09 38.2	+06 40	09 43.4	+06 12	A 2761	BD+06 2206	84196	7499
09 38.3	+64 07	09 45.9	+63 39	KUI 43	BD+64 752	84179	
09 38.3	+14 28	09 43.7	+14 00	BUP	BD+14 2136	84194	
09 38.3	+03 05	09 43.4	+02 37	STF1377	BD+03 2261	84184	7500
09 38.3	+-7 15	09 43.2	+-7 42	J 1557	BD-07 2874		
09 38.3	-22 30	09 42.8	-22 57	DON	BD-22 2693	84199	
09 38.3	-39 05	09 42.3	-39 32	RST1448	CD-38 5819		
09 38.4	-26 05	09 42.8	-26 32	RST2649	CD-25 7430		
09 38.4	-47 13	09 42.1	-47 40	RST 422	CD-47 5136	84214	
09 38.5	+-2 34	09 43.5	+-3 01	BAL 203	BD-02 2961		
09 38.6	-15 52	09 43.3	-16 19	HJ 821	BD-15 2879	84223	7501
09 38.6	-31 58	09 42.9	-32 25	RST2650	CD-31 7556		
09 38.6	-55 59	09 41.8	-56 26	RST 423	CP-55 2437		
09 38.7	+43 41	09 45.0	+43 13	STF1376A	BD+43 1958	84237	7503
09 38.7	-58 04	09 41.7	-58 31	RST 424	CP-57 2241		
09 38.8	+32 46	09 44.7	+32 18	ES 2347	BD+32 1928		
09 38.9	+19 20	09 44.4	+18 52	HJ 469	BD+19 2251	84252	
09 39.0	+41 37	09 45.2	+41 09	A 2138	BD+41 2002		7506
09 39.0	+41 37	09 45.2	+41 09	COU2085A	BD+41 2002		7506
09 39.0	-35 12	09 43.2	-35 39	RST4918	CD-35 5893	84288	
09 39.1	+-8 28	09 44.0	+-8 55	RST3659	BD-08 2752		
09 39.2	-20 08	09 43.8	-20 35	HJ 470	BD-20 2372		
09 39.3	-30 16	09 43.6	-30 43	HJ 4237	CD-30 7838		
09 39.3	-30 17	09 43.6	-30 44	HJ 4236	CD-30 7837		
09 39.3	-34 19	09 43.5	-34 46	JSP 344	CD-34 6109		
09 39.4	-40 40	09 43.4	-41 07	RST1449	CD-40 5451		
09 39.4	-55 23	09 42.6	-55 50	R 129	CP-55 2452	84330	
09 39.5	+41 32	09 45.7	+41 04	BAR	BD+41 2004		7507
09 39.5	+30 03	09 45.3	+29 35	BRT 247	BD+30 1905		
09 39.6	-42 52	09 43.5	-43 19	B	CD-42 5558		
09 39.6	-54 35	09 42.9	-55 02	RST3660	CP-54 2619		
09 39.7	-16 36	09 44.4	-17 03	RST3661	BD-16 2875		
09 39.7	-21 57	09 44.3	-22 24	RST2651	BD-21 2895		
09 39.7	-22 45	09 44.2	-23 12	I 838	BD-22 2704	84377	7505
09 39.7	-26 12	09 44.1	-26 39	B	CD-26 7381	84366	
09 39.7	-27 19	09 44.1	-27 46	FIN 326	CD-27 6881	84367	
09 39.7	-48 35	09 43.3	-49 02	I 1188A	CD-48 4937	84370	
09 39.7	-56 09	09 42.9	-56 36	RST 425	CP-56 2461	84372	
09 39.9	-11 12	09 44.7	-11 39	RST3662	BD-11 2713	84392	
09 39.9	-47 08	09 43.6	-47 35	RST 426	CD-47 5161		
09 39.9	-50 46	09 43.4	-51 13	B 1658	CD-50 4420	84400	
09 39.9	-52 11	09 43.3	-52 38	B 1657	CP-52 2738		
09 40.0	+09 21	09 45.3	+08 53	STF1379	BD+09 2233	84407	7508
09 40.0	-66 27	09 42.1	-66 54	HJ 4241A	CP-66 1042	84416	
09 40.0	-66 27	09 42.1	-66 54	HJ 4241B	CP-66 1039		
09 40.1	+25 28	09 45.8	+25 00	COU 776	BD+25 2148		
09 40.1	-51 29	09 43.6	-51 56	HJ 4238A	CD-51 4107		
09 40.2	+04 36	09 45.4	+04 08	HJ 141A	BD+04 2239	84442	
09 40.2	-17 13	09 44.9	-17 40	RST2652	BD-17 2953		
09 40.2	-29 10	09 44.6	-29 37	RST 427	CD-29 7750	84445	
09 40.3	-27 10	09 44.7	-27 37	B	CD-27 6895	84458	
09 40.3	-38 23	09 44.4	-38 50	B 2225	CD-38 5852		
09 40.3	-38 24	09 44.4	-38 51	FIN	CD-38 5854		
09 40.3	-59 34	09 43.2	-60 01	HJ 4240	CP-59 1464	84464	
09 40.4	-30 43	09 44.7	-31 10	I 839	CD-30 7851	84476	
09 40.4	-47 16	09 44.1	-47 43	RST 429	CD-47 5170	84479	
09 40.4	-47 27	09 44.1	-47 54	RST 428	CD-47 5169	84480	
09 40.4	-71 44	09 41.6	-72 11	B	CP-71 864	84481	
09 40.5	-38 29	09 44.6	-38 56	FIN 144	CD-38 5859		
09 40.7	-19 53	09 45.3	-20 20	I 496	BD-19 2809	84517	7509
09 40.7	-37 06	09 44.8	-37 33	I 395	CD-36 5915	84519	
09 40.8	-42 03	09 44.7	-42 30	B 1134	CD-41 5311		
09 40.8	-57 11	09 43.9	-57 38	HU 1468A	CP-57 2273	84534	
09 40.8	-65 45	09 43.0	-66 12	RST 430	CP-65 1133		
09 40.9	+-2 38	09 45.9	+-3 05	B 2549	BD-02 2970	84544	
09 40.9	-38 08	09 45.0	-38 35	HJ 4239	CD-38 5870	84548	
09 41.0	+51 25	09 47.6	+50 57	HU 630	BD+51 1543	84540	7514
09 41.0	+35 49	09 47.0	+35 21	HJ 2507	BD+36 1993	84541	
09 41.0	+16 01	09 46.4	+15 33	HJ 142	BD+16 2022		
09 41.0	-19 15	09 45.6	-19 42	RST3663	BD-19 2811	84565	
09 41.0	-27 57	09 45.4	-28 24	B 188	CD-27 6907	84566	7510
09 41.0	-57 28	09 44.1	-57 55	HU 1469	CP-57 2277	84574	
09 41.1	+46 20	09 47.5	+45 52	ES 601	BD+46 1549		7515
09 41.1	-65 45	09 43.3	-66 12	RST 431	CP-65 1136		
09 41.2	-35 23	09 45.4	-35 50	JSP 345	CD-35 5913		
09 41.2	-44 35	09 45.0	-45 02	CPO	CD-44 5809		
09 41.2	-49 33	09 44.8	-50 00	B 2226	CD-49 4652	84598	
09 41.3	-44 48	09 45.1	-45 15	DON 351	CD-44 5810		
09 41.4	-49 02	09 45.0	-49 29	DUN 80A	CD-48 4962	84612	
09 41.4	-49 02	09 45.0	-49 29	DUN 80B	CD-48 4963	84627	
09 41.5	-16 00	09 46.2	-16 27	A 3079	BD-15 2898	84637	7511
09 41.5	-22 33	09 46.0	-23 00	DON	CD-22 7568		
09 41.5	-45 39	09 45.3	-46 06	B 2227	CD-45 5396		
09 41.6	+75 04	09 51.2	+74 36	STF1378	BD+75 395	84658	7522
09 41.6	+-4 36	09 46.6	+-5 03	J 1558	BD-04 2716		
09 41.6	-58 09	09 44.6	-58 36	BRT3127	CP-58 1632		
09 41.7	-15 45	09 46.4	-16 12	J 2653	BD-15 2899		
09 41.7	-41 12	09 45.7	-41 39	HJ 4242	CD-41 5325	84673	
09 41.7	-51 04	09 45.2	-51 31	B 1659	CD-50 4462		
09 41.7	-57 06	09 44.8	-57 33	FIN 145	CP-56 2491	84676	
09 41.9	-41 39	09 45.9	-42 06	RST1450	CD-41 5327		
09 41.9	-66 11	09 44.1	-66 38	DON 353	CP-66 1053	84733	
09 41.9	-69 15	09 43.6	-69 42	DON 352	CP-69 1106	84695	
09 42.0	+12 02	09 47.3	+11 34	MCA	BD+12 2095	84722	
09 42.0	+-3 29	09 47.0	+-3 56	A 62A	BD-03 2772	84723	7516
09 42.0	-26 38	09 46.4	-27 05	B 189	CD-26 7412		7513
09 42.0	-40 41	09 46.0	-41 08	WG 127	CD-40 5486		
09 42.0	-53 50	09 45.4	-54 17	FIN 32	CP-53 2840	84730	
09 42.1	+21 04	09 47.6	+20 36	COU 284	BD+21 2108	84739	
09 42.1	-35 35	09 46.3	-36 02	JSP 346	CD-35 5922		
09 42.2	+31 44	09 48.0	+31 16	COU1255	BD+31 2047		
09 42.2	+14 47	09 47.6	+14 19	MRL 2	BD+14 2146		
09 42.2	-23 28	09 46.7	-23 55	ARA2157	CD-23 8717		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
09 42.2	-35 19	09 46.4	-35 46	RST4919	CD-35 5923	84755	
09 42.2	-59 01	09 45.2	-59 28	HRG 28	CP-58 1635	84759	
09 42.2	-67 31	09 44.2	-67 58	DON 354	CP-67 1117		
09 42.3	+-2 11	09 47.3	+-2 38	HJ 822	BD-01 2303	84766	
09 42.3	-28 29	09 46.7	-28 56	BRT2971	CD-28 7605		
09 42.3	-33 02	09 46.6	-33 29	JSP	CD-32 6730	84773	
09 42.3	-45 27	09 46.1	-45 54	HJ 4245	CD-45 5411	84774	
09 42.4	+10 32	09 47.7	+10 04	HO 253	BD+10 2054	84781	7517
09 42.4	+-3 53	09 47.4	+-4 20	RST4439	BD-03 2775		
09 42.4	-69 20	09 44.1	-69 47	HJ 4248	CP-69 1108	84797	
09 42.5	-41 21	09 46.5	-41 48	I 840	CD-41 5334	84815	
09 42.5	-42 32	09 46.4	-42 59	DON 355	CD-42 5607		
09 42.5	-64 21	09 44.9	-64 48	RST3664	CP-64 1078	84795	
09 42.6	+-7 52	09 47.5	+-8 19	HJ 823	BD-07 2890		
09 42.6	-32 00	09 46.9	-32 27	HJ 4244A	CD-31 7632	84825	
09 42.7	-38 52	09 46.8	-39 19	I 1519A	CD-38 5906	84826	
09 42.7	-59 00	09 45.7	-59 27	FIN 146	CP-58 1638	84827	
09 42.8	+-2 43	09 47.8	+-3 10	RST4440	BD-02 2984		
09 42.9	+64 16	09 50.5	+63 48	MLB 205	BD+64 4756		7525
09 42.9	-65 44	09 45.2	-66 11	RST 432	CP-65 1144	84852	
09 43.1	+34 33	09 49.0	+34 05	STF1382A	BD+34 2035	84870	7520
09 43.1	-52 30	09 46.5	-52 57	B 1660	CP-52 2793	84877	
09 43.2	+-9 44	09 48.1	-10 11	LDS 281	BD-09 2926	84896	
09 43.2	-36 33	09 47.3	-37 00	LDS 282	CD-36 5936		
09 43.3	-37 16	09 47.4	-37 43	I 172	CD-37 6072	84902	
09 43.3	-39 25	09 47.3	-39 52	WG 128	CD-39 5834		
09 43.3	-43 35	09 47.2	-44 02	DON 357	CD-43 5618		
09 43.3	-69 18	09 45.0	-69 45	DON 356A	CP-69 1112	84910	
09 43.3	-69 18	09 45.0	-69 45	HDO 208A	CP-69 1112	84910	
09 43.4	+23 46	09 49.0	+23 18	POU3060	BD+23 2150		
09 43.4	-27 08	09 47.8	-27 35	HLD 99	CD-27 6936	84922	7518
09 43.4	-34 06	09 47.6	-34 33	JSP 347	CD-33 6370		
09 43.4	-37 08	09 47.5	-37 35	JSP	CD-37 6077		
09 43.4	-37 43	09 47.5	-38 10	HJ 4246A	CD-37 6073	84926	
09 43.5	+00 21	09 48.6	+00 06	RST4920	BD-00 2250	84940	
09 43.5	-33 38	09 47.7	-34 05	B 1135	CD-33 6373	84958	
09 43.5	-37 08	09 47.6	-37 35	JSP 348	CP-37 3758		
09 43.5	-51 35	09 47.0	-52 02	HJ 4247	CD-51 4170		
09 43.6	+38 04	09 49.6	+37 36	ES 1736	BD+38 2072		7523
09 43.6	-27 48	09 48.0	-28 15	I 1151	CD-27 6941	84956	7519
09 43.6	-38 44	09 47.7	-39 11	RST1451	CD-38 5917		
09 43.7	-24 45	09 48.2	-25 12	B	CD-24 8471	84974	
09 43.7	-32 17	09 48.0	-32 44	JSP 349	CD-32 6756		
09 43.7	-40 23	09 47.7	-40 50	I 1189	CD-40 5517	84977	
09 43.7	-53 44	09 47.1	-54 11	RST2654	CP-53 2878	84979	
09 43.7	-55 26	09 47.0	-55 53	RST 433	CP-55 2520		
09 43.8	+58 40	09 50.9	+58 12	KR 33	BD+58 1216	84981	7533
09 43.9	+59 31	09 51.0	+59 03	STT 521	BD+59 1268	84999	7534
09 43.9	-50 27	09 47.5	-50 54	CPO	CD-50 4509		
09 43.9	-69 39	09 45.6	-70 06	I 204A	CP-69 1115	85012	
09 44.0	+61 05	09 51.3	+60 37	STF1381	BD+61 1146	84998	7536
09 44.0	+44 28	09 50.3	+44 00	HJ 1172	BD+44 1913	85015	7528
09 44.0	+31 04	09 49.8	+30 36	COU1256	BD+31 2054		
09 44.0	-15 59	09 48.7	-16 26	A 3080	BD-15 2907	85020	7521
09 44.0	-45 21	09 47.8	-45 48	CPO	CD-45 5429		
09 44.0	-66 43	09 46.2	-67 10	DON 358	CP-66 1074		
09 44.1	+43 14	09 50.3	+42 46	ES 1244	BD+43 1965		7529
09 44.1	-10 16	09 48.9	-10 43	J 1559	BD-10 2930		
09 44.1	-40 36	09 48.1	-41 03	CPO	CD-40 5521		
09 44.2	+21 39	09 49.8	+21 11	KUI 44	BD+21 2113	85040	
09 44.2	-25 57	09 48.7	-26 24	I 205	CD-25 7510	85043	7524
09 44.2	-40 58	09 48.2	-41 25	I 1190	CD-40 5523	85045	
09 44.2	-62 05	09 46.9	-62 32	JSP 350	CP-61 1338		
09 44.3	+22 26	09 49.9	+21 58	LDS 912	BD+22 2134		
09 44.3	+20 15	09 49.8	+19 47	COU 285	BD+20 2382	85054	
09 44.3	-37 10	09 48.4	-37 37	JSP 351	CD-37 6085	85044	
09 44.4	+17 18	09 49.8	+16 50	STT 207	BD+17 2141	85070	
09 44.4	+-4 25	09 49.4	+-4 52	A 2979	BD-04 2729	85073	7526
09 44.4	-46 05	09 48.2	-46 32	B 1661	CD-45 5435	85080	
09 44.4	-47 00	09 48.1	-47 27	RST 434	CD-46 5524	85081	
09 44.5	+17 02	09 49.9	+16 34	STF1385	BD+17 2144	85088	7530
09 44.5	+17 26	09 49.9	+16 58	COU 937	BD+17 2142		
09 44.5	+16 48	09 49.9	+16 20	STF1384	BD+17 2143		7531
09 44.5	+00 11	09 49.6	+00 16	RST5339	BD+00 2564	85096	
09 44.5	-34 33	09 48.7	-35 00	HJ 4249	CD-34 6170	85100	
09 44.5	-41 35	09 48.5	-42 02	RST1452	CD-41 5359	85102	
09 44.6	-10 05	09 49.4	-10 32	A 1344	BD-09 2935		7527
09 44.6	-24 53	09 49.1	-25 20	B	CD-24 8485	85116	
09 44.6	-30 33	09 48.9	-31 00	RST1453	CD-30 7922		
09 44.6	-35 40	09 48.8	-36 07	JSP 352	CD-35 5949		
09 44.6	-64 36	09 47.1	-65 03	RMK 11A	CP-64 1084	85123	
09 44.6	-64 36	09 47.1	-65 03	RMK 11B	CP-64 1084	85124	
09 44.6	-68 42	09 46.5	-69 09	DON 359	CP-68 985		
09 44.6	-71 19	09 46.0	-71 46	B 1997	CP-71 872	85125	
09 44.6	-75 26	09 44.8	-75 53	HJ 4258	CP-75 615	85127	
09 44.7	+33 59	09 50.6	+33 31	COU1568	BD+34 2039		
09 44.7	-42 52	09 48.6	-43 19	DON 360	CD-42 5642		
09 44.7	-60 34	09 47.6	-61 01	HJ 4251A	CP-60 1500	85138	
09 44.8	+26 31	09 50.5	+26 03	AG	BD+26 2015		7537
09 44.8	-37 43	09 48.9	-38 10	JSP 353	CD-37 6093		
09 44.8	-41 05	09 48.8	-41 32	HRG 32A	CD-40 5530		
09 44.8	-41 05	09 48.8	-41 32	HRG 32B	CP-40 3916		
09 44.8	-44 26	09 48.7	-44 53	COO 90	CD-44 5892	85151	
09 44.8	-44 35	09 48.7	-45 02	DON 361	CD-44 5893		
09 44.8	-53 56	09 48.2	-54 23	FIN 33	CP-53 2902	85154	
09 44.9	+32 06	09 50.7	+31 37	STF1383	BD+32 1940		
09 44.9	+02 16	09 50.0	+01 48	A 2560	BD+02 2253	85144	7535
09 44.9	-11 49	09 49.7	-12 16	FOX	BD-11 2732	85164	7532
09 44.9	-13 46	09 49.7	-14 13	BRT2722	BD-13 2955		
09 45.0	-29 58	09 49.4	-30 25	DAW 98	CD-29 7818	85172	
09 45.1	-50 32	09 48.7	-50 59	B 1662	CD-50 4532	85186	
09 45.1	-60 33	09 48.0	-61 00	FIN 147	CP-60 1502	85192	
09 45.2	+36 57	09 51.2	+36 28	HO 369A	BD+37 2023	85177	7541
09 45.2	-43 01	09 49.1	-43 28	I 1520	CD-42 5648	85209	
09 45.2	-55 58	09 48.4	-56 25	I 1191	CP-55 2546		
09 45.3	+54 32	09 52.1	+54 03	STT 208	BD+54 1331	85235	7545
09 45.3	+20 44	09 50.8	+20 15	COU 49	BD+20 2384		
09 45.3	+19 47	09 50.8	+19 18	STT 103A	BD+19 2270	85216	
09 45.3	+19 47	09 50.8	+19 18	STT 103B	BD+19 2271		
09 45.3	+04 05	09 50.5	+03 36	J 83	BD+04 2253		7538
09 45.3	-20 40	09 49.9	-21 07	RST2655	BD-20 3026	85244	
09 45.3	-52 09	09 48.8	-52 36	B 1663	CP-52 2830	85228	
09 45.3	-64 39	09 47.8	-65 06	HJ 4252A	CP-64 1088	85233	
09 45.3	-64 39	09 47.8	-65 06	HJ 4252B	CP-64 1087		
09 45.4	+12 19	09 50.7	+11 50	J 389	BD+12 2105	85259	7539
09 45.4	-58 13	09 48.5	-58 40	FIN	CP-58 1658	85253	
09 45.5	-36 31	09 49.7	-36 58	HJ 4250	CD-36 5957		
09 45.5	-46 32	09 49.3	-46 59	RST 435	CD-46 5533		
09 45.5	-67 35	09 47.6	-68 02	DON 362	CP-67 1141	85256	
09 45.5	-85 33	09 33.2	-86 00	DUN 82	CP-85 210	85300	
09 45.6	+04 09	09 50.8	+03 40	A 3081	BD+04 2256		7542
09 45.6	-57 35	09 48.7	-58 02	RST 436	CP-57 2350		
09 45.6	-58 04	09 48.7	-58 31	BRT3129	CP-57 2352		
09 45.8	+08 33	09 51.0	+08 04	FOX	BD+08 2276	85303	7543
09 45.9	-25 49	09 50.4	-26 17	B 190A	CD-25 7529	85321	7540
09 45.9	-80 52	09 43.0	-81 19	R 133A	CP-80 386		
09 45.9	-80 52	09 43.0	-81 19	R 133B	CP-80 388		
09 46.0	+59 58	09 53.1	+59 29	MLB 164	BD+60 1215		7553
09 46.1	+41 26	09 52.2	+40 57	A 2139	BD+41 2020	85346	7546
09 46.1	-32 52	09 50.4	-33 20	HJ 4253A	CD-32 6793	85353	
09 46.1	-45 16	09 49.9	-45 44	HJ 4254A	CD-45 5470	85355	
09 46.1	-45 16	09 49.9	-45 44	HJ 4254B	CD-45 5471		
09 46.2	+65 16	09 53.8	+64 47	STT 522	BD+65 741	85360	7556
09 46.3	+29 44	09 52.1	+29 15	A 344	BD+29 1956	85375	7547
09 46.3	-27 39	09 50.7	-28 07	OL 41	CD-27 6985	85383	7544
09 46.3	-32 24	09 50.6	-32 52	RST2656	CD-32 6799	85384	
09 46.3	-42 28	09 50.3	-42 56	CPO	CD-42 5665		
09 46.3	-58 14	09 49.4	-58 42	HJ 4255	CP-58 1663		
09 46.3	-62 33	09 49.0	-63 00	COO 91	CP-62 1324	85394	
09 46.3	-63 10	09 48.9	-63 37	RST 437	CP-63 1192		
09 46.4	-28 11	09 50.8	-28 39	BRT2973	CD-28 7674		
09 46.4	-49 54	09 50.0	-50 22	RST2657	CD-49 4729	85410	
09 46.4	-59 41	09 49.4	-60 09	JSP 355	CP-59 1498		
09 46.5	-26 38	09 51.0	-27 06	RST 438	CD-26 7473		
09 46.5	-43 13	09 50.4	-43 41	DON 363	CD-43 5661		
09 46.5	-49 09	09 50.2	-49 37	COO 92	CD-49 4730	85409	
09 46.6	+29 01	09 52.3	+28 32	STF1388	BD+29 1958		
09 46.6	-16 05	09 51.3	-16 33	RST3665	BD-15 2918	85431	
09 46.7	+51 05	09 53.2	+50 36	STT 209	BD+51 1553	85439	7554
09 46.7	+27 27	09 52.4	+26 58	STF1389	BD+27 1819	85441	7551
09 46.7	+16 56	09 52.1	+16 27	SE A	BD+17 2148	85442	7549
09 46.7	+16 56	09 52.1	+16 27	STF1390A	BD+17 2148	85442	7549
09 46.7	-32 21	09 51.0	-32 49	JSP 356	CD-32 6806		
09 46.7	-44 12	09 50.6	-44 40	I 841	CD-44 5923		
09 46.7	-45 57	09 50.5	-46 25	DON 364	CD-45 5485		
09 46.7	-46 43	09 50.5	-47 11	RST 440	CD-46 5556		
09 46.7	-49 43	09 50.3	-50 11	HJ 4257A	CD-49 4735		
09 46.7	-49 43	09 50.3	-50 11	HJ 4257B	CD-49 4737		
09 46.7	-65 12	09 49.1	-65 40	RST 439	CP-65 1163		
09 46.8	+69 22	09 55.0	+68 53	STF1386A	BD+69 542	85458	7566

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
09 46.8	+69 25	09 55.0	+68 56	STF1387	BD+69 541		7565
09 46.9	+08 35	09 52.1	+08 06	A 2762	BD+08 2281	85474	7552
09 46.9	+03 17	09 52.0	+02 48	A 2561	BD+03 2277	85477	7550
09 46.9	-44 02	09 50.8	-44 30	DON 365	CD-43 5665		
09 47.0	+80 51	09 59.2	+80 22	STF1380	BD+81 319	85471	7583
09 47.0	+39 48	09 53.1	+39 19	A 2140	BD+40 2270		7557
09 47.0	+03 41	09 52.1	+03 12	BAL2368	BD+03 2279	85488	
09 47.0	-28 41	09 51.4	-29 09	RST1454	CD-28 7682		
09 47.0	-57 05	09 50.2	-57 33	R 132	CP-56 2569	85494	
09 47.0	-57 45	09 50.1	-58 13	HJ 4260	CP-57 2367	85496	
09 47.0	-80 03	09 44.9	-80 30	HJ 4265	CP-79 450	85499	
09 47.2	+27 06	09 52.9	+26 37	COU1123	BD+27 1820		
09 47.2	-19 03	09 51.9	-19 31	B 2532	BD-18 2801		
09 47.2	-33 59	09 51.5	-34 27	RST5340	CD-33 6431	85521	
09 47.2	-40 41	09 51.2	-41 09	RST1455	CD-40 5554		
09 47.3	+66 37	09 55.1	+66 08	MLB 347	BD+66 639		7568
09 47.3	-59 56	09 50.3	-60 24	LPO 22	CP-59 1507		
09 47.4	+47 26	09 53.8	+46 57	ES 913	BD+47 1718		7562
09 47.4	+42 41	09 53.6	+42 12	ES 1393	BD+42 2059		7560
09 47.4	+39 07	09 53.4	+38 38	ES 1638	BD+39 2285		7561
09 47.4	+31 16	09 53.2	+30 47	SEI 517	BD+31 2061		7559
09 47.4	-51 44	09 50.9	-52 12	RST 441	CD-51 4239		
09 47.5	+30 45	09 53.3	+30 16	COU1257	BD+30 1925	85546	
09 47.5	-17 25	09 52.2	-17 53	RST2658	BD-17 2986		
09 47.5	-41 05	09 51.5	-41 33	RST1456	CD-40 5559		
09 47.5	-52 49	09 51.0	-53 17	B 1664	CP-52 2878	85566	
09 47.6	+48 37	09 54.0	+48 08	ES 602	BD+47 1718		7563
09 47.6	+-7 38	09 52.5	+-8 06	AC 5A	BD-07 2909	85558	7555
09 47.6	+-7 38	09 52.5	+-8 06	HJ 4256A	BD-07 2909	85558	7555
09 47.6	-39 56	09 51.7	-40 24	B	CD-39 5901		
09 47.6	-42 03	09 51.6	-42 31	HJ 4259	CD-41 5400	85579	
09 47.7	-41 23	09 51.7	-41 51	RST1458	CD-41 5401		
09 47.7	-50 52	09 51.3	-51 20	RST1457	CD-50 4578		
09 47.7	-52 43	09 51.2	-53 11	B 1665A	CP-52 2885	85595	
09 47.8	+61 36	09 55.0	+61 07	KUI 45	BD+61 1151	85583	
09 47.8	-28 11	09 52.2	-28 39	HWE 24	CD-28 7695	85602	7558
09 47.8	-44 44	09 51.7	-45 12	DON 366	CD-44 5940		
09 47.8	-49 03	09 51.5	-49 31	I 1192	CD-48 5067	85607	
09 47.8	-53 20	09 51.2	-53 48	RST2659	CP-53 2950	85624	
09 47.8	-57 39	09 51.0	-58 07	HU 1471	CP-57 2379	85610	
09 47.8	-60 37	09 50.7	-61 05	FIN 148	CP-60 1511	85611	
09 47.9	-25 03	09 52.4	-25 31	RST2660	CD-24 8531		
09 47.9	-56 47	09 51.1	-57 15	BRT2552	CP-56 2582		
09 47.9	-67 57	09 50.0	-68 25	DON 367	CP-67 1149	85612	
09 48.0	-54 31	09 51.4	-54 59	BRT2041	CP-54 2784		
09 48.2	-21 23	09 52.8	-21 51	BRT1480	BD-21 2927		
09 48.2	-59 02	09 51.3	-59 30	JSP 357	CP-58 1675		
09 48.2	-74 22	09 48.9	-74 50	B 2228	CP-74 642	85671	
09 48.3	-30 46	09 52.7	-31 14	I 1193	CD-30 7981	85680	
09 48.4	-49 31	09 52.1	-49 59	RST2661	CD-49 4760		
09 48.4	-50 34	09 52.0	-51 02	BRT 768	CD-50 4586		
09 48.4	-50 56	09 52.0	-51 24	CPO	CD-50 4585		
09 48.4	-62 42	09 51.1	-63 10	RST3666	CP-62 1337	85702	
09 48.5	+26 41	09 54.2	+26 12	COU1124	BD+26 2024		
09 48.5	-26 52	09 53.0	-27 20	RST5341	CD-26 7505	85725	
09 48.5	-58 49	09 51.6	-59 17	COO 94	CP-58 1678	85716	
09 48.6	+31 10	09 54.4	+30 41	COU1258	BD+31 2066	85708	
09 48.6	-23 13	09 53.2	-23 41	B	BD-22 2750	85736	
09 48.6	-83 06	09 43.2	-83 33	RST3667	CP-82 354		
09 48.7	-40 05	09 52.8	-40 33	FIN 25	CD-39 5917	85729	
09 48.8	+05 25	09 54.0	+04 56	S 605A	BD+05 2248	85762	
09 48.8	+05 25	09 54.0	+04 56	S 605B	BD+05 2247	85761	
09 48.8	-19 01	09 53.5	-19 29	HJ 4261	BD-18 2806	85752	7567
09 48.8	-36 11	09 53.0	-36 39	BRT1653	CD-36 5990		
09 48.8	-47 12	09 52.6	-47 40	RST 442	CD-47 5331		
09 48.9	+-3 52	09 53.9	+-4 20	RST4441	BD-03 2804		
09 48.9	-59 58	09 51.9	-60 26	HJ 4263	CP-59 1516	85768	
09 49.1	-31 17	09 53.4	-31 45	LDS 290	CD-31 7745		
09 49.1	-76 33	09 49.0	-77 01	RST1459	CP-76 600	85793	
09 49.2	-22 04	09 53.8	-22 32	DON 368	BD-21 2933	85800	
09 49.3	-31 38	09 53.6	-32 06	FIN 77	CD-31 7748	85820	
09 49.4	+08 52	09 54.7	+08 23	FOX	BD+09 2260		7572
09 49.4	-46 41	09 53.2	-47 09	RST 443	CD-46 5590		
09 49.6	+07 39	09 54.8	+07 10	A 2763	BD+07 2206	85855	7573
09 49.6	-12 27	09 54.4	-12 55	HJ 4262A	BD-12 3019	85858	7571
09 49.6	-12 27	09 54.4	-12 55	HJ 4262C	BD-12 3021	85883	7571
09 49.6	-27 32	09 54.1	-28 00	BU 215	CD-27 7035	85860	7570
09 49.7	-11 35	09 54.5	-12 03	HU 230	BD-11 2756	85882	7574
09 49.7	-26 22	09 54.2	-26 50	BRT2974	CD-26 7520		
09 49.7	-54 33	09 53.1	-55 01	R 137A	CP-54 2821		
09 49.7	-54 33	09 53.1	-55 01	R 137B	CP-54 2822		
09 49.7	-54 33	09 53.1	-55 01	R 137C	CP-54 2820	85891	
09 49.8	+-7 29	09 54.7	+-7 57	J 746	BD-07 2921	85895	7575
09 49.8	-27 06	09 54.3	-27 34	RST1460	CD-26 7523		
09 49.8	-36 09	09 54.0	-36 37	JSP 358	CD-36 6003	85909	
09 49.8	-41 03	09 53.8	-41 31	1 1194	CD-40 5594	85898	
09 49.8	-51 02	09 53.4	-51 30	HJ 4264	CD-50 4613	85889	
09 49.8	-51 06	09 53.4	-51 34	RST 444	CD-50 4615		
09 49.9	+31 08	09 55.7	+30 39	HJ 471	BD+31 2071		
09 49.9	-55 56	09 53.2	-56 24	COO 95	CP-55 2626		
09 50.0	-28 50	09 54.4	-29 18	RST1461	CD-28 7725		
09 50.0	-56 28	09 53.3	-56 56	BRT3130	CP-56 2614		
09 50.1	+51 40	09 56.6	+51 11	STF1391	BD+51 1557	85830	7577
09 50.1	+10 35	09 55.4	+10 06	STF1395	BD+10 2072	85916	7578
09 50.1	-17 22	09 54.8	-17 50	FEN 16	BD-17 3001		
09 50.2	-15 43	09 54.9	-16 11	BU 592	BD-15 2929	85949	7576
09 50.2	-28 07	09 54.6	-28 35	RST1462	CD-28 7728		
09 50.2	-34 26	09 54.5	-34 54	I 842	CD-34 6256	85963	
09 50.2	-51 10	09 53.8	-51 38	RST 445	CD-51 4291	85954	
09 50.3	+44 27	09 56.5	+43 58	POP 151	BD+44 1931	85973	
09 50.3	+29 34	09 56.0	+29 05	STF1392	BD+29 1971		7581
09 50.3	+08 35	09 55.5	+08 06	AG 170	BD+08 2287	85959	7579
09 50.3	-29 14	09 54.7	-29 42	B 1136A	CD-29 7906	85962	
09 50.4	+-4 20	09 55.4	+-4 48	HJ 146	BD-04 2756		
09 50.4	-44 49	09 54.3	-45 17	DUN 81	CD-44 5987	85980	
09 50.6	-26 04	09 55.1	-26 32	I 843A	CD-25 7596	85994	7580
09 50.6	-29 09	09 55.0	-29 37	RST1463	CD-29 7911	86004	
09 50.7	-21 31	09 55.3	-21 59	B 1998	BD-21 2942		
09 50.8	+58 43	09 57.8	+58 14	KR 34	BD+58 1225	237851	
09 50.8	+-2 46	09 55.8	+-3 14	RST4442	BD-02 3015		
09 50.8	-63 54	09 53.4	-64 22	RST 446	CP-63 1212		
09 50.9	+60 45	09 58.0	+60 16	MLR 117	BD+60 1222	86042	
09 50.9	+46 23	09 57.2	+45 54	STF1394	BD+46 1565	86057	7588
09 50.9	-55 09	09 54.3	-55 37	CPO	CP-55 2648	86074	
09 51.0	+11 08	09 56.5	+10 39	STF1396A	BD+11 2128	86059	7585
09 51.0	+03 57	09 56.1	+03 28	J 426	BD+04 2264	86044	7584
09 51.0	-51 55	09 54.6	-52 23	RST1464	CD-51 4302		
09 51.0	-65 21	09 53.5	-65 49	NZO 14	CP-65 1183		
09 51.1	+50 47	09 57.6	+50 18	ES 720	BD+50 1701	233688	7590
09 51.1	+25 32	09 56.7	+25 03	STF1397	BD+25 2184	86079	7586
09 51.2	-51 37	09 54.8	-52 05	HJ 4266	CD-51 4307		
09 51.2	-64 32	09 53.8	-65 00	FIN 149	CP-64 1118	86101	
09 51.3	-15 53	09 56.0	-16 21	RST3669	BD-15 2933		
09 51.3	-43 49	09 55.2	-44 17	DON 370	CD-43 5744		
09 51.3	-62 56	09 54.1	-63 24	GLI 121A	CP-62 1353		
09 51.3	-62 56	09 54.1	-63 24	RST3668A	CP-62 1352		
09 51.5	+20 14	09 57.0	+19 45	STF1399A	BD+20 2399	86133	7589
09 51.5	+20 14	09 57.0	+19 45	STF1399B	BD+20 2400		7589
09 51.5	-15 33	09 56.2	-16 01	RST3670	BD-15 2934		
09 51.6	-24 08	09 56.1	-24 36	B 191	CD-24 8590	86138	7587
09 51.6	-30 44	09 56.0	-31 12	RST1465	CD-30 8034		
09 51.7	-33 44	09 56.0	-34 12	RST5342	CD-33 6511	86194	
09 51.7	-76 07	09 51.9	-76 35	HJ 4270	CP-75 626	86185	
09 51.8	-53 34	09 55.3	-54 02	LPO 23	CP-53 3032	86212	
09 51.8	-58 00	09 55.0	-58 28	RST 447	CP-57 2425		
09 51.8	-58 22	09 55.0	-58 50	BRT3131	CP-58 1701		
09 51.9	-25 20	09 56.4	-25 48	B	CD-25 7614	86208	
09 51.9	-53 33	09 55.4	-54 01	B	CP-53 3033		
09 52.0	+00 52	09 57.1	+00 23	A 1766A	BD-00 2272	86222	7592
09 52.0	-42 41	09 56.0	-43 09	DON 371	CD-42 5763		
09 52.1	+39 25	09 58.1	+38 56	COU2086	BD+39 2295	86237	
09 52.1	+26 09	09 57.7	+25 40	COU 938	BD+26 2029		
09 52.1	+14 28	09 57.5	+13 59	HEI 59	BD+14 2167		
09 52.1	-38 47	09 56.2	-39 15	RST1466	CD-38 6034		
09 52.2	+-8 54	09 57.1	+-9 22	A 1345	BD-08 2807	86241	7593
09 52.2	-26 04	09 56.7	-26 32	BU 216	CD-25 7622	86266	7591
09 52.2	-57 28	09 55.4	-57 56	RST 448	CP-57 2434	86269	
09 52.3	+09 38	09 57.6	+09 09	HJ 824	BD+09 2267		
09 52.4	+53 44	09 59.0	+53 15	A 1346	BD+53 1375	86309	7598
09 52.4	+-3 26	09 57.4	+-3 54	A 63	BD-03 2820	86297	7594
09 52.4	-14 26	09 57.2	-14 54	RST4443	BD-14 2982		
09 52.4	-28 04	09 56.8	-28 32	ARG 23	CD-27 7069	86302	
09 52.4	-44 47	09 56.3	-45 15	DON 372	CD-44 6018	86303	
09 52.4	-45 55	09 56.3	-46 23	B 1137	CD-45 5588	86317	
09 52.4	-52 21	09 56.0	-52 49	RST1467	CP-52 2960		
09 52.5	+21 28	09 58.0	+20 59	COU 286	BD+21 2133	86313	
09 52.5	+04 44	09 57.7	+04 15	HJ 2514	BD+04 2271	86314	
09 52.5	-36 40	09 56.7	-37 08	JSP 359	CD-36 6034		
09 52.6	+39 23	09 58.6	+38 54	COU2087	BD+39 2298		
09 52.6	+-1 28	09 57.6	+-1 56	A 1767	BD-01 2329	86341	7596

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
09 52.7	-15 03	09 57.5	-15 31	RST4444	BD-14 2985		
09 52.7	-16 58	09 57.4	-17 26	RST3671	BD-16 2928	86326	
09 52.7	-34 21	09 57.0	-34 49	JSP 360	CD-34 6289	86347	
09 52.8	+60 08	09 59.8	+59 39	FOX 66A	BD+60 1226		7599
09 52.8	-28 34	09 57.2	-29 02	WHC A	CD-28 7775	86363	
09 52.8	-28 34	09 57.2	-29 02	WHC B	CD-28 7774	86344	
09 52.8	-31 12	09 57.2	-31 40	PRO 93	CD-31 7804		
09 52.8	-56 37	09 56.1	-57 05	RST3672	CP-56 2669	86354	
09 52.9	+74 03	10 01.9	+73 34	STF1393	BD+74 420		
09 53.0	-68 43	09 55.0	-69 11	RMK 12	CP-68 1002	86388	
09 53.1	+10 30	09 58.4	+10 01	BRT1265	BD+10 2083		
09 53.1	-78 16	09 52.4	-78 44	HJ 4276	CP-78 480		
09 53.2	+59 11	10 00.2	+58 42	HJ 2513	BD+59 1278		
09 53.2	-37 49	09 57.4	-38 17	BRT1654	CD-37 6182		
09 53.2	-77 20	09 53.0	-77 48	RST1468	CP-77 563	86413	
09 53.3	+38 15	09 59.3	+37 46	COU2088	BD+38 2090	86416	
09 53.3	+11 26	09 58.6	+10 57	H 63	BD+11 2134	86419	
09 53.3	+-1 06	09 58.3	+-1 34	HJ 147	BD-00 2273		
09 53.3	-29 59	09 57.7	-30 27	B 1666	CD-29 7956	86423	
09 53.3	-41 57	09 57.3	-42 25	HJ 4267	CD-41 5479	86424	
09 53.3	-54 36	09 56.7	-55 04	FIN 150	CP-54 2909	86427	
09 53.3	-59 10	09 56.4	-59 38	JSP 361	CP-59 1537		
09 53.4	-28 03	09 57.9	-28 31	RST1469	CD-27 7091		
09 53.4	-49 24	09 57.1	-49 52	HU 1472	CD-49 4831	86439	
09 53.4	-54 06	09 56.9	-54 34	I 396	CP-53 3075	86440	
09 53.5	+69 12	10 01.5	+68 43	STF1398	BD+69 550	86458	7603
09 53.5	-29 55	09 57.9	-30 23	B 1138	CD-29 7960		
09 53.5	-33 49	09 57.8	-34 17	HJ 4268	CD-33 6540		
09 53.5	-56 41	09 56.8	-57 09	BRT2555	CP-56 2680		
09 53.5	-56 44	09 56.8	-57 12	BRT2556	CP-56 2681		
09 53.6	-45 11	09 57.5	-45 39	CPO	CD-45 5611		
09 53.7	-29 14	09 58.1	-29 42	LDS 292	CD-29 7965		
09 53.7	-43 13	09 57.7	-43 41	DON 374	CD-43 5779	86488	
09 53.7	-45 35	09 57.6	-46 03	DON 373	CD-45 5613		
09 53.8	+00 57	09 58.9	+00 28	A 2562	BD+01 2388	86499	7600
09 53.8	-40 16	09 57.9	-40 44	RST1470	CD-40 5648		
09 53.9	-31 18	09 58.3	-31 46	RST1471	CD-31 7818		
09 53.9	-43 48	09 57.9	-44 16	I 1521	CD-43 5783	86521	
09 53.9	-43 55	09 57.9	-44 23	DON 375	CD-43 5785		
09 53.9	-47 56	09 57.7	-48 24	HJ 4269	CD-47 5399	86523	
09 54.1	-59 25	09 57.2	-59 53	LPO 24	CP-59 1545	86555	
09 54.1	-62 55	09 56.9	-63 23	FIN 151	CP-62 1370	86557	
09 54.2	+38 32	10 00.2	+38 03	COU2089	BD+38 2092		
09 54.2	-52 39	09 57.8	-53 07	BRT2043	CP-52 2994		
09 54.3	-51 52	09 57.9	-52 20	RST 450	CD-51 4348		
09 54.4	-57 30	09 57.7	-57 58	RST 451	CP-57 2471	86605	
09 54.5	+16 39	09 59.9	+16 10	A 2482	BD+16 2055	86609	7601
09 54.5	-22 57	09 59.1	-23 25	BRT1481	CD-22 7789		
09 54.6	+47 00	10 00.9	+46 31	ES 914	BD+47 1731		7605
09 54.6	-19 27	09 59.3	-19 55	LDS 294	BD-19 2881		
09 54.6	-35 25	09 58.9	-35 53	HJ 4271	CD-35 6050	86629	
09 54.6	-50 08	09 58.3	-50 36	RST 449	CD-50 4695		
09 54.6	-55 42	09 58.0	-56 10	RST 452	CP-55 2725	86633	
09 54.7	-14 29	09 59.5	-14 57	HJ 825	BD-14 2992	86650	7602
09 54.7	-39 53	09 58.8	-40 21	WG 129	CD-39 6014		
09 54.8	+54 53	10 01.5	+54 24	MLB 125	BD+55 1360		7607
09 54.8	+-2 58	09 59.8	+-3 26	HJ 148	BD-02 3030	86664	
09 54.8	-23 00	09 59.4	-23 28	BRT1482	CD-22 7794		
09 54.8	-60 16	09 57.8	-60 44	FIN 152	CP-60 1548	86674	
09 54.9	+69 16	10 02.9	+68 47	STF1400	BD+69 552	86677	7611
09 54.9	+56 05	10 01.6	+55 36	KUI 46	BD+56 1421	86661	
09 54.9	-49 43	09 58.6	-50 11	RST2662	CD-49 4847		
09 54.9	-63 46	09 57.6	-64 14	RST 453	CP-63 1237		
09 55.0	+06 44	10 00.2	+06 15	STF1401	BD+06 2240	86683	7604
09 55.1	+16 40	10 00.5	+16 11	COU 6	BD+16 2058		
09 55.1	-20 59	09 59.7	-21 27	DON 376	CP-20 4801		
09 55.2	+-6 14	10 00.1	+-6 42	A 555	BD-06 3054	86710	7606
09 55.2	-52 40	09 58.8	-53 08	B 1667	CP-52 3010	86719	
09 55.3	-53 06	09 58.8	-53 34	RST1472	CP-52 3015		
09 55.3	-55 53	09 58.7	-56 21	RST 454	CP-55 2744	86740	
09 55.4	+-7 02	10 00.3	+-7 30	RST3673	BD-06 3055	86733	
09 55.4	-22 37	10 00.0	-23 05	DON 378	BD-22 2795		
09 55.4	-44 29	09 59.3	-44 57	HJ 4273	CD-44 6064	86754	
09 55.4	-52 31	09 59.0	-52 59	RST1473	CP-52 3017		
09 55.4	-62 05	09 58.3	-62 33	I 322	CP-61 1383		
09 55.4	-68 03	09 57.6	-68 31	DON 377	CP-67 1171		
09 55.5	-34 32	09 59.8	-35 00	COO 96	CD-34 6328	86768	
09 55.5	-37 29	09 59.7	-37 57	RST2663	CD-37 6210	86770	
09 55.5	-53 30	09 59.0	-53 58	BRT2044	CP-53 3131		
09 55.6	+43 56	10 01.7	+43 27	POP 115	BD+44 1943		
09 55.6	-30 26	10 00.0	-30 54	BRT2975	CD-30 8096		
09 55.6	-46 32	09 59.5	-47 00	B 1139	CD-46 5698	86798	
09 55.6	-65 27	09 58.1	-65 55	RST 455	CP-65 1201	86788	
09 55.7	+43 17	10 01.8	+42 48	A 2141	BD+43 1986	86792	7609
09 55.7	+05 31	10 00.9	+05 02	HJ 149	BD+05 2269	86802	
09 55.7	-49 32	09 59.4	-50 00	HJ 4274A	CD-49 4856	86785	
09 55.7	-49 32	09 59.4	-50 00	HJ 4274B	CP-49 2985		
09 55.7	-65 08	09 58.3	-65 36	RST 456	CP-65 1202		
09 55.8	+50 11	10 02.2	+49 42	HU 725	BD+50 1705		7612
09 55.8	+19 50	10 01.3	+19 21	COU 25	BD+20 2417		
09 55.8	-53 23	09 59.3	-53 51	BRT2045	CP-53 3136		
09 55.8	-66 32	09 58.2	-67 00	DON 379	CP-66 1139	86810	
09 55.9	+-3 47	10 00.9	+-4 15	RST4445	BD-03 2831	86814	
09 55.9	-17 39	10 00.6	-18 07	RST2664	BD-17 3033		
09 56.0	-20 52	10 00.6	-21 20	DON 380	BD-20 3070		
09 56.0	-22 23	10 00.6	-22 51	DON 381	BD-22 2799		
09 56.0	-61 50	09 58.9	-62 18	JSP 362	CP-61 1384	86836	
09 56.0	-79 57	09 54.4	-80 25	HJ 4281	CP-79 464	86838	
09 56.3	+63 02	10 03.5	+62 33	LDS2582	BD+63 882	86855	
09 56.3	+46 51	10 02.6	+46 22	STT 210	BD+47 1736	86872	7613
09 56.3	-34 12	10 00.6	-34 40	HJ 4275	CD-34 6336	86876	
09 56.4	+50 21	10 02.8	+49 52	HJ 2515	BD+50 1706	86871	
09 56.4	-31 11	10 00.8	-31 39	B 2229	CD-31 7862		
09 56.4	-59 51	09 59.5	-60 19	JSP 363	CP-59 1585		
09 56.5	-52 31	10 00.1	-52 59	B	CP-52 3039	86907	
09 56.5	-58 47	09 59.7	-59 15	HJ 4278A	CP-58 1766	86909	
09 56.5	-58 47	09 59.7	-59 15	HJ 4278B	CP-58 1765		
09 56.6	+58 01	10 03.4	+57 32	A 1347	BD+58 1232	86911	7616
09 56.6	-22 17	10 01.2	-22 45	HDO 124A	BD-22 2804	86916	7610
09 56.6	-57 28	09 59.9	-57 56	BRT2558	CP-57 2523		
09 56.6	-71 35	09 58.2	-72 03	B	CP-71 895	86910	
09 56.7	+26 50	10 02.3	+26 21	COU1125	BD+27 1837		
09 56.7	+-5 38	10 01.7	+-6 06	RST4446	BD-05 2971		
09 56.7	-16 53	10 01.4	-17 21	ARA 63	BD-16 2942	86914	
09 56.7	-45 05	10 00.6	-45 33	DON 382	CD-44 6091		
09 56.8	+50 35	10 03.2	+50 06	BU	BD+50 1707	86942	
09 56.8	-54 19	10 00.3	-54 47	BRT2046	CP-54 3002		
09 56.8	-59 56	09 59.9	-60 24	LPO 25	CP-59 1595	86960	
09 57.0	-31 11	10 01.4	-31 39	B 1140	CD-31 7874		
09 57.0	-41 25	10 01.1	-41 53	CPO	CP-41 4230		
09 57.1	-43 04	10 01.1	-43 32	SEE 117	CD-42 5844	87011	
09 57.2	+27 51	10 02.9	+27 22	HJ 472A	BD+28 1831		
09 57.2	-37 37	10 01.4	-38 05	RST2665	CD-37 6228	87023	
09 57.2	-52 39	10 00.8	-53 07	RST1474	CP-52 3063	87027	
09 57.2	-56 28	10 00.6	-56 56	FIN 153	CP-56 2746	87030	
09 57.2	-57 48	10 00.5	-58 16	BRT2559	CP-57 2535		
09 57.3	-14 33	10 02.1	-15 01	HU 1253	BD-14 3005	87036	7615
09 57.3	-28 12	10 01.8	-28 40	HJ 4277A	CD-28 7838	87038	7614
09 57.3	-28 12	10 01.8	-28 40	HJ 4277B	CD-28 7839	87037	7614
09 57.3	-59 09	10 00.5	-59 37	LPO 26	CP-59 1616	87059	
09 57.3	-61 19	10 00.3	-61 47	JSP 364	CP-61 1397		
09 57.4	+-9 22	10 02.3	+-9 50	HJ 826	BD-09 2977	87051	
09 57.4	-53 44	10 00.9	-54 12	BRT2048	CP-53 3172		
09 57.4	-57 50	10 00.7	-58 18	RST 457	CP-57 2539		
09 57.5	-15 08	10 02.3	-15 36	RST4447	BD-14 3009		
09 57.5	-19 17	10 02.2	-19 45	B 781	BD-19 2895	87052	
09 57.6	+60 10	10 04.6	+59 40	MLB 165	BD+60 1234	87076	7623
09 57.6	+08 11	10 02.8	+07 42	STF1403	BD+08 2310	87077	7617
09 57.6	+-8 45	10 02.5	+-9 13	RST3674	BD-08 2828		
09 57.7	-55 37	10 01.1	-56 05	HDO 209A	CP-55 2794	87122	
09 57.7	-55 37	10 01.1	-56 05	HDO 209B	CP-55 2795		
09 57.7	-57 42	10 01.0	-58 10	RST	CP-57 2541		
09 57.7	-59 26	10 00.9	-59 54	JSP	CP-59 1631		
09 57.7	-65 50	10 00.2	-66 18	RST 458	CP-65 1217		
09 57.8	+-2 26	10 02.8	+-2 54	HJ 827	BD-02 3041		7618
09 57.8	+-5 27	10 02.8	+-5 55	A 64	BD-05 2977	87129	7619
09 57.8	-26 48	10 02.3	-27 16	RST 459	CD-26 7619		
09 57.8	-28 24	10 02.3	-28 52	RST1475	CD-28 7845		
09 57.9	+38 30	10 03.8	+38 01	HJ 2517	BD+38 2096	87127	7621
09 57.9	-52 59	10 01.5	-53 27	B 1668	CP-52 3081	87135	
09 57.9	-59 15	10 01.1	-59 43	LPO 27	CP-59 1638	87136	
09 58.0	-20 34	10 02.7	-21 02	DON 383	BD-20 3082	87148	
09 58.0	-58 30	10 01.2	-58 58	FIN 154	CP-58 1799	87157	
09 58.0	-66 18	10 00.5	-66 46	DON 384	CP-66 1149		
09 58.1	-35 18	10 02.4	-35 46	BRT1656	CD-35 6092		
09 58.1	-57 37	10 01.4	-58 05	RST 460	CP-57 2547	87168	
09 58.2	+55 58	10 04.9	+55 28	STF1402A	BD+56 1428	87194	
09 58.2	+55 58	10 04.9	+55 28	STF1402B	BD+56 1428	237861	
09 58.2	+33 08	10 04.0	+32 38	HU 631	BD+33 1938	87158	7624
09 58.2	+02 32	10 03.3	+02 03	HJ 1174	BD+02 2282	87179	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
09 58.2	-43 09	10 02.2	-43 37	I 1522	CD-43 5856	87189	
09 58.2	-55 51	10 01.6	-56 19	RST 461	CP-55 2808		
09 58.2	-59 08	10 01.4	-59 36	JSP 365	CP-59 1664		
09 58.2	-59 11	10 01.4	-59 39	LPO A	CP-59 1663	87191	
09 58.3	+60 26	10 05.3	+59 56	MLR 142	BD+60 1236	87208	
09 58.3	-26 32	10 02.8	-27 00	I 844	CD-26 7625		7620
09 58.3	-53 55	10 01.8	-54 23	FIN	CP-53 3192		
09 58.4	+25 51	10 04.0	+25 21	COU 589	BD+26 2038		
09 58.4	-52 54	10 02.0	-53 22	B 2230	CP-52 3099		
09 58.5	-30 56	10 02.9	-31 24	B 1669	CD-30 8138	87233	
09 58.5	-54 30	10 02.0	-54 58	DUN 83A	CP-54 3043	87254	
09 58.5	-54 30	10 02.0	-54 58	DUN 83B	CP-54 3041	87221	
09 58.6	+-5 31	10 03.6	+-6 00	RST4448	BD-05 2981		
09 58.6	-29 47	10 03.0	-30 15	DAW 99	CD-29 8037	87232	
09 58.7	+47 04	10 04.9	+46 34	ES 1149	BD+47 1740	87259	7628
09 58.7	+16 56	10 04.1	+16 26	BRT1266	BD+17 2167		
09 58.7	+11 45	10 04.0	+11 15	HJ 2519	BD+11 2155		
09 58.7	-29 58	10 03.1	-30 26	RST1476	CD-29 8040		
09 58.7	-59 09	10 01.9	-59 37	JSP	CP-59 1687		
09 58.7	-83 57	09 52.5	-84 25	GLI 128	CP-83 326	87269	
09 58.8	-46 57	10 02.7	-47 25	RST 462	CD-46 5747		
09 58.8	-59 09	10 02.0	-59 37	HLN	CP-59 1687		
09 58.8	-59 36	10 02.0	-60 04	I 290	CP-59 1686		
09 58.9	+35 58	10 04.8	+35 28	KU	BD+36 1971		
09 58.9	-59 28	10 02.1	-59 56	I 415	CP-59 1699		
09 59.0	-33 12	10 03.3	-33 41	HJ 4280	CD-33 6615	87304	
09 59.0	-56 36	10 02.4	-57 04	BRT2561	CP-56 2776		
09 59.1	-24 50	10 03.7	-25 19	HO 370	CD-24 8711	87318	7625
09 59.1	-41 25	10 03.2	-41 54	B 1141	CD-41 5555		
09 59.2	+-1 12	10 04.2	+-1 41	STF1404	BD-00 2289	87329	7626
09 59.2	-52 38	10 02.8	-53 07	RST1477	CP-52 3127		
09 59.2	-57 03	10 02.6	-57 31	RST3675	CP-56 2783	87337	
09 59.2	-59 31	10 02.4	-59 59	I 416	CP-59 1718		
09 59.3	+36 08	10 05.2	+35 38	ES 2108	BD+36 2025		7630
09 59.3	-17 37	10 04.0	-18 06	BU 1072A	BD-17 3047	87344	7627
09 59.3	-17 37	10 04.0	-18 06	FEN B	BD-17 3047		7627
09 59.3	-17 37	10 04.0	-18 06	SHJ 110A	BD-17 3047	87344	7627
09 59.3	-55 19	10 02.8	-55 48	BRT3133	CP-55 2829		
09 59.3	-70 15	10 01.2	-70 43	I 291	CP-70 957	87351	
09 59.4	+70 21	10 07.5	+69 51	A 1085	BD+70 596	87353	7636
09 59.4	+52 25	10 05.9	+51 55	HJ 2518	BD+52 1451		
09 59.4	-41 22	10 03.5	-41 51	CPO A	CD-41 5559		
09 59.5	-32 15	10 03.9	-32 44	RST2666	CD-32 7017		
09 59.5	-47 38	10 03.4	-48 07	RST4921	CD-47 5486	87379	
09 59.5	-51 34	10 03.2	-52 03	HJ 4282A	CD-51 4436	87364	
09 59.5	-51 34	10 03.2	-52 03	HJ 4282B	CD-51 4435		
09 59.5	-59 44	10 02.7	-60 13	JSP 366	CP-59 1735		
09 59.6	+41 32	10 05.6	+41 02	A 2142	BD+41 2050	87411	7631
09 59.7	-17 45	10 04.4	-18 14	RST3676	BD-17 3053		
09 59.7	-45 47	10 03.6	-46 16	HU 1473	CD-45 5713		
09 59.8	-27 54	10 04.3	-28 23	I 292	CD-27 7171	87416	7629
09 59.8	-52 34	10 03.4	-53 03	B 1670	CP-52 3143	87433	
09 59.9	+40 04	10 05.9	+39 34	STF1405	BD+40 2286	87442	7633
09 59.9	+31 34	10 05.6	+31 04	STF1406	BD+31 2095	87443	7632
09 59.9	-33 42	10 04.2	-34 11	RST5343	CD-33 6632		
10 00.0	+34 41	10 05.8	+34 11	COU1569	BD+34 2079	87473	
10 00.0	+29 47	10 05.7	+29 17	ES 430	BD+29 1992		7634
10 00.1	+62 42	10 07.2	+62 12	ES 1903	BD+62 1104		7638
10 00.1	-42 11	10 04.2	-42 40	B 782	CD-42 5893	87467	
10 00.3	+44 02	10 06.4	+43 32	WEI 22	BD+44 1952	87499	7637
10 00.3	-74 18	10 01.4	-74 46	HLN	CP-74 653	87508	
10 00.4	+59 37	10 07.3	+59 07	ES 1785	BD+59 1286	87511	7639
10 00.4	+-5 06	10 05.4	+-5 35	RST4449	BD-04 2794		
10 00.5	+-2 38	10 05.5	+-3 07	RST4922	BD-02 3056		
10 00.5	-61 24	10 03.5	-61 53	HRG 47	CP-61 1441	87543	
10 00.6	-31 44	10 05.0	-32 13	RST2667	CD-31 7928		
10 00.6	-42 35	10 04.7	-43 04	CPO 102	CD-42 5904	87562	
10 00.6	-60 06	10 03.7	-60 35	JSP 367	CP-59 1801	87568	
10 00.7	+68 56	10 08.5	+68 26	BUP A	BD+69 558	87598	
10 00.7	+68 56	10 08.5	+68 26	BUP B	BD+69 557		
10 00.7	+27 31	10 06.3	+27 01	HJ 828	BD+27 1845		
10 00.7	-12 02	10 05.5	-12 31	RST3677	BD-11 2794	87572	
10 00.7	-27 43	10 05.2	-28 12	I 293	CD-27 7183	87556	7635
10 00.7	-31 40	10 05.1	-32 09	B 1142	CD-31 7931	87576	
10 00.7	-40 13	10 04.8	-40 42	WG 130	CD-40 5756		
10 00.7	-51 19	10 04.4	-51 48	HJ 4283	CD-51 4447	87580	
10 00.8	+-3 04	10 05.8	+-3 33	J 2073	BD-02 3057		
10 00.8	-30 42	10 05.2	-31 11	I 1195	CD-30 8163	87587	
10 00.8	-50 34	10 04.5	-51 03	CPO 47	CD-50 4784		
10 00.9	+03 32	10 06.0	+03 02	BAL2369	BD+03 2313		
10 00.9	-25 12	10 05.5	-25 41	B	CD-25 7745	87586	
10 01.1	-45 25	10 05.1	-45 54	HJ 4284	CD-45 5735	87640	
10 01.2	-11 11	10 06.1	-11 40	RST3678	BD-10 2990		
10 01.3	+-9 35	10 06.2	-10 04	HJ 829	BD-09 2994		
10 01.3	-30 24	10 05.7	-30 53	HO 371	CD-30 8169	87660	
10 01.3	-50 50	10 05.0	-51 19	HU 1594	CD-50 4791	87652	
10 01.4	-33 42	10 05.7	-34 11	B 1143	CD-33 6651	87673	
10 01.4	-35 29	10 05.7	-35 58	RST2668	CD-35 6134	87674	
10 01.4	-53 27	10 05.0	-53 56	BRT2049	CP-53 3267		
10 01.5	-48 52	10 05.3	-49 21	RST 463	CD-48 5274		
10 01.6	-45 44	10 05.6	-46 13	B 1144	CD-45 5745		
10 01.7	+76 51	10 11.2	+76 21	HJ 3319	BD+77 395	87715	
10 01.7	+75 37	10 10.8	+75 07	KUI 47	BD+75 403		
10 01.7	+64 56	10 09.0	+64 26	STF1407	BD+65 751		7650
10 01.7	+22 45	10 07.2	+22 15	COU 166	BD+22 2180		
10 01.7	-23 37	10 06.3	-24 06	I 845	CD-23 9009		7640
10 01.8	+-1 14	10 06.8	+-1 43	HDO 125	BD-01 2347	87719	7643
10 01.8	-51 21	10 05.5	-51 50	RST 464	CD-51 4461		
10 01.8	-55 46	10 05.3	-56 15	JSP 368	CP-55 2880		
10 01.8	-62 44	10 04.7	-63 13	FIN 155	CP-62 1427		
10 01.9	+17 15	10 07.3	+16 45	WRH 18	BD+17 2171	87737	
10 01.9	-18 49	10 06.6	-19 18	S 607	BD-18 2844	87743	7641
10 01.9	-54 12	10 05.5	-54 41	HU 1474	CP-54 3101	87750	
10 01.9	-67 55	10 04.3	-68 24	I 846	CP-67 1190		
10 02.0	+01 46	10 07.1	+01 16	BAL1436	BD+01 2402		
10 02.0	-22 39	10 06.6	-23 08	HJ 4285	BD-22 2830	87756	7642
10 02.0	-41 07	10 06.1	-41 36	RST1479	CD-40 5776		
10 02.0	-41 16	10 06.1	-41 45	RST1478	CD-41 5599		
10 02.0	-44 39	10 06.0	-45 08	DON 386	CD-44 6180	87759	
10 02.0	-47 52	10 05.9	-48 21	RST 465	CD-47 5529		
10 02.0	-61 12	10 05.1	-61 41	GTB	CP-61 1458	87761	
10 02.1	+00 45	10 07.2	+00 15	A 2563	BD+00 2613	87763	7645
10 02.1	-35 12	10 06.4	-35 41	JSP 369	CD-35 6147		
10 02.1	-56 24	10 05.5	-56 53	BRT3135	CP-56 2835		
10 02.1	-62 00	10 05.1	-62 29	JSP 370	CP-61 1460		
10 02.2	-24 14	10 06.8	-24 43	BU 217	CD-24 8765	87793	7644
10 02.2	-34 42	10 06.5	-35 11	RST2670	CD-34 6425	87782	
10 02.2	-46 53	10 06.1	-47 22	I 173	CD-46 5806	87783	
10 02.2	-50 03	10 06.0	-50 32	RST2669	CD-49 4948		
10 02.3	-31 16	10 06.7	-31 45	B 1145	CD-31 7956	87795	
10 02.4	+06 51	10 07.6	+06 21	WEI 23	BD+07 2238		7646
10 02.4	-43 41	10 06.4	-44 10	B 1146	CD-43 5919		
10 02.5	+32 06	10 08.2	+31 36	HJ 475A	BD+32 1982	87822	7651
10 02.5	+32 06	10 08.2	+31 36	KUI 48A	BD+32 1982	87822	7651
10 02.5	+27 17	10 08.1	+26 47	ES 431A	BD+27 1852	87804	7648
10 02.5	+-9 26	10 07.4	+-9 55	RST3680	BD-09 2999	87826	
10 02.5	-21 51	10 07.1	-22 20	RST3679	CP-21 4616		
10 02.6	+10 29	10 07.9	+09 59	GAN 5	BD+10 2112	87837	7649
10 02.6	-19 13	10 07.3	-19 42	BU 218	BD-19 2918	87840	7647
10 02.6	-19 42	10 07.3	-20 11	DON	BD-19 2916		
10 02.6	-54 04	10 06.2	-54 33	RST1480	CP-53 3295		
10 02.6	-66 46	10 05.1	-67 15	HJ 4286	CP-66 1172	87849	
10 02.7	+73 32	10 11.3	+73 02	STF1408	BD+73 487	87851	7664
10 02.7	+36 03	10 08.5	+35 33	ES 180	BD+36 2033		7653
10 02.7	-19 31	10 07.4	-20 00	ARA 664	BD-19 2919		
10 02.7	-40 24	10 06.9	-40 53	RST1481	CD-40 5790	87842	
10 02.7	-60 29	10 05.9	-60 58	FIN 156	CP-60 1650	87861	
10 02.8	+-8 36	10 07.7	+-9 05	RST3681	BD-08 2853		
10 03.0	+12 27	10 08.3	+11 57	HDO 127A	BD+12 2149		7654
10 03.0	+12 27	10 08.3	+11 57	HDO 127B	BD+12 2147	87884	7654
10 03.0	+12 27	10 08.3	+11 57	STF 6A	BD+12 2149	87901	7654
10 03.0	+08 31	10 08.2	+08 01	A 2564	BD+08 2322	87902	7652
10 03.0	-21 48	10 07.6	-22 17	RST2672	BD-21 2988		
10 03.0	-41 50	10 07.1	-42 19	B 1147	CD-41 5614	87893	
10 03.0	-45 55	10 07.0	-46 24	DON 387	CD-45 5765		
10 03.0	-54 18	10 06.6	-54 47	RST2671	CP-54 3134		
10 03.2	-32 45	10 07.6	-33 14	RST2673	CD-32 7073	87929	
10 03.2	-52 16	10 06.9	-52 45	B 1671	CP-52 3226		
10 03.3	+54 49	10 09.9	+54 19	MLB 126	BD+55 1367		7661
10 03.3	-23 44	10 07.9	-24 13	RST2674	CD-23 9026		
10 03.3	-51 20	10 07.0	-51 49	RST 466	CD-51 4484		
10 03.3	-75 35	10 04.1	-76 04	HJ 4288A	CP-75 636	87954	
10 03.3	-75 35	10 04.1	-76 04	HJ 4288B	CP-75 634	87923	
10 03.4	+41 56	10 09.4	+41 26	A 2143	BD+42 2090		7660
10 03.4	+32 51	10 09.2	+32 21	STF1411	BD+33 1946		
10 03.4	+26 01	10 09.0	+25 31	A 1988	BD+26 2051	87956	7657
10 03.4	-52 03	10 07.1	-52 32	RST 467	CD-51 4485	87966	
10 03.4	-56 31	10 06.8	-57 00	FIN 157	CP-56 2860	87968	
10 03.4	-56 58	10 06.8	-57 27	JSP 371	CP-56 2861		
10 03.5	-21 50	10 08.1	-22 19	RST2675	BD-21 2994	87980	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
10 03.5	-40 07	10 07.7	-40 36	RST5344	CD-39 6153	87983	
10 03.5	-54 05	10 07.1	-54 34	I 499	CP-53 3318	87986	
10 03.5	-55 27	10 07.0	-55 56	JSP 373	CP-55 2909	88005	
10 03.5	-57 43	10 06.9	-58 12	JSP 372	CP-57 2666		
10 03.6	+22 17	10 09.1	+21 47	HJ 2520	BD+22 2185	87994	
10 03.6	+21 46	10 09.1	+21 16	A 2144	BD+21 2155		7658
10 03.6	-19 15	10 08.3	-19 44	BU 911A	BD-19 2926	87998	7655
10 03.6	-37 52	10 07.8	-38 21	JSP 374	CD-37 6310	88014	
10 03.8	+20 49	10 09.3	+20 19	A 2145A	BD+21 2156	88021	7662
10 03.8	+20 49	10 09.3	+20 19	A 2145B	BD+21 2156	88022	7662
10 03.8	-29 22	10 08.3	-29 51	BRT2976	CD-29 8119		
10 03.8	-37 12	10 08.1	-37 41	JSP 375	CD-37 6311		
10 03.8	-43 40	10 07.8	-44 09	DON 388	CD-43 5945		
10 03.8	-52 18	10 07.5	-52 47	RST 468	CP-52 3241		
10 03.8	-72 01	10 05.5	-72 30	B 1999	CP-71 908	88043	
10 03.9	+32 14	10 09.6	+31 44	COU1416	BD+32 1987		
10 03.9	-23 10	10 08.5	-23 39	B 192	BD-22 2841		7656
10 03.9	-58 54	10 07.2	-59 23	FIN 158	CP-58 1918	88030	
10 04.0	+37 15	10 09.9	+36 45	COU1570	BD+37 2056		
10 04.0	-32 34	10 08.4	-33 03	LDS3959	CD-32 7082		
10 04.0	-42 59	10 08.1	-43 28	DON 389	CD-42 5958		
10 04.0	-54 28	10 07.6	-54 57	I 847	CP-54 3166		
10 04.0	-57 55	10 07.4	-58 24	JSP 376	CP-57 2685		
10 04.1	-25 09	10 08.7	-25 38	B 193	CD-25 7788		7659
10 04.2	+44 36	10 10.3	+44 06	HJ 2521	BD+44 1957		
10 04.2	-24 46	10 08.8	-25 15	DON 390	CD-24 8803		
10 04.2	-48 09	10 08.1	-48 38	CPO	CD-48 5325		
10 04.2	-58 34	10 07.5	-59 03	COO 97A	CP-58 1923		
10 04.2	-58 34	10 07.5	-59 03	COO 97B	CP-58 1922		
10 04.3	-15 00	10 09.1	-15 29	RST3682	BD-14 3039	88084	
10 04.3	-39 05	10 08.5	-39 34	RST1482	CD-38 6218		
10 04.4	-44 31	10 08.4	-45 00	DON 391	CD-44 6225	88101	
10 04.4	-50 42	10 08.2	-51 11	RST1483	CD-50 4830		
10 04.4	-61 45	10 07.5	-62 14	I 1089	CP-61 1477	88103	
10 04.5	+03 39	10 09.6	+03 09	STF1412A	BD+03 2323	88105	
10 04.5	+03 39	10 09.6	+03 09	STF1412C	BD+03 2324	88119	
10 04.5	-23 05	10 09.1	-23 34	B 784	BD-22 2844	88110	
10 04.6	+16 53	10 10.0	+16 23	A 2367A	BD+17 2178		7666
10 04.6	-33 58	10 09.0	-34 27	B 1148	CD-33 6695	88123	
10 04.6	-34 26	10 08.9	-34 55	DAW 49	CD-34 6463	88124	
10 04.6	-36 48	10 08.9	-37 17	RST2676	CD-36 6167	88125	
10 04.6	-54 17	10 08.2	-54 46	COO 98	CP-54 3177	88129	
10 04.6	-70 16	10 06.7	-70 45	NZO 15	CP-70 964	88117	
10 04.7	-34 19	10 09.0	-34 48	HJ 4287	CD-34 6467		
10 04.7	-79 38	10 03.7	-80 07	RST2677	CP-79 475	88147	
10 04.8	-29 20	10 09.3	-29 49	RST1484	CD-29 8132		
10 04.8	-31 15	10 09.2	-31 44	B 1149	CD-31 7998		
10 04.8	-51 15	10 08.5	-51 44	RST 470	CD-51 4498		
10 04.8	-52 20	10 08.5	-52 49	I 848	CP-52 3266	88157	
10 04.8	-64 06	10 07.7	-64 35	HJ 4289	CP-63 1296		
10 04.9	-60 26	10 08.1	-60 55	FIN 159	CP-60 1686	88177	
10 05.0	+24 22	10 10.5	+23 52	A 1989	BD+24 2189	88179	7669
10 05.0	+-6 08	10 10.0	+-6 37	A 2980	BD-05 3002	88181	7667
10 05.0	-50 49	10 08.8	-51 18	RST1485	CD-50 4837		
10 05.1	-12 23	10 09.9	-12 52	BU 790	BD-12 3100	88197	7668
10 05.1	-53 36	10 08.7	-54 05	BRT2050	CP-53 3362		
10 05.1	-63 36	10 08.0	-64 05	RST 471	CP-63 1298		
10 05.2	-35 22	10 09.5	-35 51	RST2678	CD-35 6194	88218	
10 05.2	-47 14	10 09.1	-47 43	RST 472	CD-47 5578	88222	
10 05.2	-59 42	10 08.4	-60 11	JSP 377	CP-59 1907		
10 05.3	+79 58	10 16.0	+79 28	STF1409	BD+80 313		7690
10 05.3	+49 58	10 11.6	+49 28	BUP A	BD+50 1725	88230	
10 05.3	+49 58	10 11.6	+49 28	BUP B	BD+50 1724	233714	
10 05.3	+49 58	10 11.6	+49 28	BUP C	BD+50 1723	233713	
10 05.3	+29 04	10 10.9	+28 34	BRT 23	BD+29 2008		7670
10 05.3	-10 32	10 10.2	-11 01	RST3683	BD-10 3008		
10 05.3	-14 09	10 10.1	-14 38	HJ 830	BD-13 3045		
10 05.3	-60 48	10 08.5	-61 17	FIN	CP-60 1688		
10 05.4	-51 10	10 09.2	-51 39	RST 473	CD-51 4514		
10 05.5	+19 06	10 10.9	+18 36	COU 287	BD+19 2310		
10 05.5	-55 53	10 09.0	-56 22	JSP 378	CP-55 2961		
10 05.6	+08 11	10 10.8	+07 41	A 2565	BD+08 2327	88282	7672
10 05.7	+61 01	10 12.6	+60 31	HU 1129	BD+61 1170	88279	7676
10 05.7	+48 21	10 11.9	+47 51	HJ 2522	BD+48 1845		
10 05.7	+42 52	10 11.7	+42 22	POP 116	BD+43 1996		
10 05.7	+16 01	10 11.1	+15 31	A 2368	BD+16 2092	88281	7673
10 05.7	-11 52	10 10.5	-12 21	BU 593A	BD-11 2820	88284	7671
10 05.7	-16 18	10 10.5	-16 47	RST3684	BD-16 2986	88299	
10 05.7	-60 26	10 08.9	-60 55	RST4450	CP-60 1694		
10 05.8	+60 28	10 12.7	+59 58	LDS2311	BD+60 1243		
10 05.8	-70 48	10 07.8	-71 17	B 2231	CP-70 968	88308	
10 05.9	-26 01	10 10.5	-26 30	RST2679	CD-25 7808		
10 05.9	-65 20	10 08.7	-65 49	HJ 4292A	CP-65 1248	88323	
10 05.9	-65 20	10 08.7	-65 49	HJ 4292B	CP-65 1250		
10 06.0	+10 31	10 11.3	+10 01	BU A	BD+10 2119		
10 06.0	+10 31	10 11.3	+10 01	BU C	BD+10 2118		
10 06.0	+10 31	10 11.3	+10 01	BU D	BD+10 2117		
10 06.0	-45 28	10 10.0	-45 57	CPO	CD-45 5809		
10 06.1	-21 55	10 10.7	-22 24	RST2680	BD-21 3001		
10 06.1	-45 18	10 10.1	-45 47	HJ 4290	CD-45 5812	88349	
10 06.1	-58 10	10 09.5	-58 39	HJ 4291	CP-58 1950		
10 06.2	-44 02	10 10.3	-44 31	DON 392	CD-43 5999		
10 06.2	-46 35	10 10.2	-47 04	B 1150A	CD-46 5887		
10 06.2	-52 52	10 09.9	-53 21	BRT2051	CP-52 3296	88365	
10 06.3	+13 51	10 11.6	+13 21	HU 874	BD+14 2217	88355	7674
10 06.3	-30 58	10 10.7	-31 27	RST1486	CD-30 8235		
10 06.3	-36 06	10 10.6	-36 35	HWE 67	CD-35 6211	88376	
10 06.3	-42 06	10 10.4	-42 35	B 1151	CD-41 5656	88379	
10 06.4	+64 00	10 13.6	+63 30	ES 1904	BD+64 773		7684
10 06.4	+00 11	10 11.5	+00 18	RST5345	BD+00 2625	88392	
10 06.5	+20 37	10 12.0	+20 07	HJ 476	BD+20 2447	88403	
10 06.6	+49 05	10 12.9	+48 35	HU 632	BD+49 1931		7680
10 06.6	+21 48	10 12.1	+21 18	A 2146	BD+22 2190	88417	7677
10 06.7	-14 34	10 11.5	-15 03	RST3685	BD-14 3049	88437	
10 06.7	-47 29	10 10.6	-47 58	BRT 774	CD-47 5611		
10 06.9	+61 06	10 13.8	+60 36	MLB 206	BD+61 1174	88445	7686
10 06.9	+16 51	10 12.3	+16 21	STF1413	BD+17 2181	88447	7679
10 07.0	+20 11	10 12.4	+19 41	COU 288	BD+20 2450		
10 07.0	-47 44	10 10.9	-48 13	BRT 775	CP-47 3979		
10 07.0	-68 12	10 09.4	-68 41	HJ 4295A	CP-68 1034	88473	
10 07.0	-68 12	10 09.4	-68 41	I 13A	CP-68 1034	88473	
10 07.1	+-5 43	10 12.1	+-6 12	HO 44	BD-05 3011	88478	7675
10 07.2	+-7 20	10 12.1	+-7 49	RST3686	BD-07 2979	88489	
10 07.2	-38 54	10 11.4	-39 23	I 1523	CD-38 6260	88505	
10 07.3	-48 08	10 11.2	-48 37	B	CD-48 5379		
10 07.4	-15 36	10 12.2	-16 05	STF1416	BD-15 3001	88536	7682
10 07.4	-50 48	10 11.2	-51 17	B	CD-50 4882	88541	
10 07.5	+39 58	10 13.4	+39 28	STF1414	BD+40 2304		7687
10 07.5	+27 55	10 13.1	+27 25	STT 213	BD+28 1855	88533	7685
10 07.5	-28 07	10 12.0	-28 36	B 194	CD-27 7266	88522	7681
10 07.5	-39 23	10 11.7	-39 52	RST5346	CD-39 6196	88540	
10 07.6	+38 16	10 13.5	+37 46	HJ 3322	BD+38 2115		7688
10 07.6	-26 46	10 12.1	-27 15	B 195	CD-26 7739	88538	7683
10 07.6	-57 41	10 11.0	-58 10	JSP 379A	CP-57 2769		
10 07.6	-57 43	10 11.0	-58 12	JSP 380	CP-57 2770	88570	
10 07.7	+02 28	10 12.8	+01 58	BAL1869	BD+02 2305	88561	
10 07.8	+02 51	10 12.9	+02 21	BAL1870	BD+03 2332		
10 07.8	-40 37	10 12.0	-41 06	RST1487	CD-40 5855		
10 07.8	-49 57	10 11.6	-50 26	RST 474	CD-49 5036		
10 07.9	+05 59	10 13.1	+05 29	A 2764	BD+06 2272	88610	7689
10 07.9	-32 00	10 12.3	-32 29	BRT1657	CD-31 8043		
10 07.9	-37 51	10 12.2	-38 20	COO 99	CD-37 6364	88599	
10 07.9	-63 32	10 10.9	-64 01	RST 475	CP-63 1323		
10 07.9	-68 53	10 10.3	-69 22	DON 394	CP-68 1039		
10 07.9	-69 56	10 10.1	-70 25	HJ 4298	CP-69 1158		
10 08.0	-59 30	10 11.3	-59 59	JSP 381	CP-59 1951		
10 08.1	-55 21	10 11.7	-55 50	JSP 382	CP-55 3020		
10 08.1	-67 24	10 10.7	-67 53	DON 395	CP-67 1219		
10 08.2	-48 18	10 12.1	-48 47	I 1196	CD-48 5400	88644	
10 08.3	-46 28	10 12.3	-46 57	LDS 298	CD-46 5912		
10 08.3	-58 21	10 11.7	-58 50	RST4451	CP-58 1980		
10 08.4	+25 19	10 13.9	+24 49	HJ 477A	BD+25 2215		7691
10 08.4	-43 45	10 12.5	-44 14	DON 396	CD-43 6039	88671	
10 08.4	-47 21	10 12.3	-47 50	BRT 777	CD-47 5642		
10 08.4	-54 38	10 12.0	-55 07	HJ 4297	CP-54 3269	88672	
10 08.5	+22 57	10 14.0	+22 27	COU 169	BD+23 2195		
10 08.6	-66 48	10 11.2	-67 17	NZO	CP-66 1198		
10 08.7	-50 53	10 12.5	-51 22	B 2232	CD-50 4910	88714	
10 08.8	-63 39	10 11.8	-64 08	RST 476	CP-63 1330		
10 08.9	-46 54	10 12.9	-47 23	RST 477	CD-46 5921		
10 08.9	-46 59	10 12.9	-47 28	I 361	CD-46 5923	88746	
10 09.0	+64 36	10 16.2	+64 06	MLR 143	BD+64 775		
10 09.1	+40 01	10 15.0	+39 31	OSV	BD+40 2309		
10 09.1	+18 23	10 14.5	+17 53	L 10	BD+18 2335		7692
10 09.1	-39 08	10 13.3	-39 37	I 849	CD-39 6213	88769	
10 09.2	+17 16	10 14.6	+16 46	HJ 4296	BD+17 2189	88776	
10 09.2	-50 15	10 13.0	-50 44	I 1197	CD-50 4916	88771	
10 09.4	-50 07	10 13.2	-50 36	CPO	CD-49 5060	88793	
10 09.5	+-2 33	10 14.5	+-3 02	RST4452	BD-02 3096		
10 09.5	-17 32	10 14.2	-18 01	HU 459	BD-17 3095	88805	7693

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
10 09.5	-39 51	10 13.7	-40 20	RST1488	CD-39 6222	88809	
10 09.5	-50 25	10 13.3	-50 54	HJ 4299A	CD-50 4923	88813	
10 09.5	-50 25	10 13.3	-50 54	HJ 4299B	CD-50 4922	88812	
10 09.5	-56 57	10 13.0	-57 26	BRT3137	CP-56 2989		
10 09.5	-78 17	10 09.5	-78 46	RST2681	CP-78 519	88799	
10 09.6	-51 16	10 13.4	-51 45	RST5517	CD-51 4578	88842	
10 09.7	+63 24	10 16.7	+62 54	MLB 207	BD+63 890		7699
10 09.7	+19 37	10 15.1	+19 07	STF1417	BD+19 2322	88829	7695
10 09.7	+00 13	10 14.8	+00 16	A 2566	BD+00 2633	88831	7694
10 09.7	-39 49	10 13.9	-40 18	RST1489	CD-39 6225	88836	
10 09.7	-63 43	10 12.7	-64 12	RST 47BA	CP-63 1334	88845	
10 09.8	+71 34	10 17.8	+71 04	STF1415A	BD+71 534	88849	7705
10 09.8	+71 34	10 17.8	+71 04	STF1415B	BD+71 534	88850	7705
10 09.8	+12 23	10 15.1	+11 53	HU 1254	BD+12 2176		7696
10 09.8	-24 44	10 14.4	-25 13	DON 397	CD-24 8889		
10 09.9	+49 14	10 16.1	+48 44	HU 633	BD+49 1933		7698
10 09.9	-22 45	10 14.5	-23 14	B 785	BD-22 2872		
10 09.9	-57 11	10 13.4	-57 40	JSP 383	CP-57 2812	88878	
10 10.0	+58 07	10 16.7	+57 37	A 1348B	BD+58 1245	88880	7700
10 10.0	+58 07	10 16.7	+57 37	HJ 1176A	BD+58 1245	88880	7700
10 10.0	+-5 55	10 15.0	+-6 24	J 1563	BD-05 3022		
10 10.0	-34 46	10 14.4	-35 15	I 1524	CD-34 6556	88886	
10 10.0	-37 51	10 14.3	-38 20	B 786	CD-37 6396	88904	
10 10.0	-64 40	10 12.9	-65 09	SLR 17A	CP-64 1212	88894	
10 10.1	-27 14	10 14.6	-27 43	RST1490	CD-27 7302		
10 10.2	-40 52	10 14.4	-41 21	RST1491	CD-40 5882		
10 10.3	+28 16	10 15.9	+27 46	COU 958	BD+28 1859		
10 10.3	-27 08	10 14.9	-27 37	RST1492	CD-27 7309		
10 10.3	-36 09	10 14.6	-36 38	HWE 68A	CD-36 6229	88931	
10 10.3	-36 11	10 14.6	-36 40	B	CD-36 6230		
10 10.3	-47 37	10 14.3	-48 06	CPO	CD-47 5678		
10 10.4	+40 32	10 16.3	+40 02	A 2147	BD+40 2311		7702
10 10.4	-16 59	10 15.2	-17 28	RST3687	BD-16 3001		
10 10.4	-39 15	10 14.6	-39 44	RST1493	CD-39 6234	88941	
10 10.4	-60 45	10 13.6	-61 14	RST4453	CP-60 1775		
10 10.4	-68 56	10 12.8	-69 25	DON 398	CP-68 1059		
10 10.4	-83 36	10 05.8	-84 05	HJ 4310	CP-83 336	88948	
10 10.5	-24 15	10 15.1	-24 44	DON 399	CD-24 8904		
10 10.5	-43 08	10 14.6	-43 37	B 2233	CD-43 6076	88942	
10 10.6	+33 39	10 16.3	+33 09	HU 634	BD+33 1962	88949	7703
10 10.6	-66 35	10 13.3	-67 04	DON 400	CP-66 1204		
10 10.7	+12 30	10 16.0	+12 00	HJ 156A	BD+12 2180		
10 10.7	-64 42	10 13.6	-65 11	FIN 160	CP-64 1216		
10 10.8	+18 14	10 16.2	+17 44	STT 215	BD+18 2338	88987	7704
10 10.9	+06 29	10 16.1	+05 59	HO 45	BD+06 2280		
10 10.9	-17 56	10 15.6	-18 25	HLD 100	BD-17 3100	89014	7701
10 10.9	-19 21	10 15.6	-19 50	ARA 666	BD-19 2960	89003	
10 10.9	-65 13	10 13.8	-65 42	HJ 4301	CP-65 1276	89009	
10 11.0	+23 56	10 16.5	+23 26	STF 18A	BD+24 2209	89025	
10 11.0	+23 56	10 16.5	+23 26	STF 18B	BD+24 2207	89010	
10 11.2	-32 47	10 15.6	-33 16	HJ 4300	CD-32 7182	89039	
10 11.2	-34 59	10 15.6	-35 28	JSP 384	CD-34 6574	89041	
10 11.3	+26 22	10 16.9	+25 52	BUP A	BD+26 2065	89055	
10 11.3	+26 22	10 16.9	+25 52	BUP B	BD+26 2062		
10 11.3	-38 48	10 15.6	-39 17	B 787	CD-38 6326	89076	
10 11.4	+22 59	10 16.9	+22 29	A 2148	BD+23 2204		7707
10 11.5	-55 03	10 15.1	-55 32	I 850C	CP-54 3350		
10 11.5	-55 03	10 15.1	-55 32	I 850E	CP-54 3357		
10 11.5	-55 03	10 15.1	-55 32	SEE 118A	CP-54 3352	89077	
10 11.6	-39 56	10 15.8	-40 25	B 1672	CD-39 6251	89102	
10 11.7	-28 29	10 16.2	-28 58	I 851	CD-28 8041	89117	7706
10 11.8	+23 36	10 17.3	+23 06	STT 523	BD+23 2207	89125	7712
10 11.8	+10 37	10 17.1	+10 07	STF1419	BD+10 2132	89126	7710
10 11.8	+-9 16	10 16.7	+-9 45	A 2981	BD-09 3034	89129	7708
10 11.8	-19 59	10 16.5	-20 28	B 788	BD-19 2963		
10 11.8	-43 44	10 15.9	-44 13	GLI 131A	CD-43 6096	89120	
10 11.8	-43 44	10 15.9	-44 13	LPO B	CD-43 6095		
10 11.8	-50 53	10 15.6	-51 22	CPO	CD-50 4965		
10 11.8	-57 21	10 15.3	-57 50	RST4923	CP-57 2873	89140	
10 11.8	-58 16	10 15.2	-58 45	HU 1596	CP-58 2031	89160	
10 11.9	-10 16	10 16.8	-10 45	HU 566	BD-10 3031	89130	7709
10 11.9	-68 22	10 14.4	-68 51	GLI 133	CP-68 1067	89164	
10 12.0	+12 40	10 17.3	+12 10	J 1126	BD+12 2184		7713
10 12.0	-20 10	10 16.7	-20 39	HLD 101	BD-19 2964	89169	7711
10 12.0	-30 53	10 16.5	-31 22	RST2682	CD-30 8303	89153	
10 12.0	-51 55	10 15.8	-52 24	CPO	CD-51 4609		
10 12.0	-53 18	10 15.7	-53 47	RST1494	CP-53 3523		
10 12.1	-33 52	10 16.5	-34 21	B 1152	CD-33 6815		
10 12.2	+-2 55	10 17.2	+-3 24	HJ 157	BD-02 3109		
10 12.2	-38 11	10 16.5	-38 40	RST1495	CD-38 6340		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
10 12.2	-45 54	10 16.2	-46 23	B 1153	CD-45 5913	89191	
10 12.3	+44 16	10 18.3	+43 46	POP 117	BD+44 1972	89206	
10 12.3	+20 30	10 17.7	+20 00	A 2149A	BD+20 2460	89196	7714
10 12.3	-66 47	10 15.0	-67 16	CPO 48A	CP-66 1209	89205	
10 12.4	+28 01	10 18.0	+27 31	STF1421	BD+28 1866	89223	7715
10 12.4	-41 00	10 16.6	-41 29	RST1496	CD-40 5904	89216	
10 12.4	-59 53	10 15.7	-60 22	JSP 385	CP-59 2004		
10 12.5	+38 01	10 18.3	+37 31	HU 875	BD+38 2125	89222	7717
10 12.5	-22 26	10 17.2	-22 55	B 789	BD-22 2884		
10 12.6	+17 41	10 18.0	+17 11	A 2369	BD+17 2197	89240	7716
10 12.6	-13 54	10 17.4	-14 23	HJ 831	BD-13 3080	89243	
10 12.6	-59 24	10 16.0	-59 53	HU 1597	CP-59 2008	89263	
10 12.6	-67 53	10 15.2	-68 22	DON 401	CP-67 1252		
10 12.7	+44 33	10 18.7	+44 02	BUP A	BD+44 1973	89269	
10 12.7	+44 33	10 18.7	+44 02	BUP B	BD+44 1975		
10 12.7	+39 37	10 18.6	+39 06	STF1420	BD+39 2337	89252	7719
10 12.8	+68 38	10 20.3	+68 07	HJ 3324	BD+68 598		
10 12.8	+47 16	10 18.9	+46 45	KUI 49	BD+47 1761	89268	
10 12.9	+08 35	10 18.1	+08 05	A 2765	BD+08 2340		7718
10 12.9	+-2 12	10 17.9	+-2 41	BAL 208	BD-01 2372		
10 13.0	-41 01	10 17.2	-41 30	CPO 49	CD-40 5909	89301	
10 13.0	-46 25	10 17.0	-46 54	RST 479	CD-46 5984		
10 13.1	+-5 55	10 18.1	+-6 24	A 65	BD-05 3034	89310	7720
10 13.1	-48 31	10 17.0	-49 00	RST 480	CD-48 5493	89317	
10 13.1	-67 54	10 15.7	-68 23	MLO	CP-67 1256		
10 13.2	+-2 56	10 18.2	+-3 26	BAL 210A	BD-02 3111	89334	
10 13.2	+-2 56	10 18.2	+-3 26	RST4454A	BD-02 3111	89334	
10 13.2	-34 22	10 17.6	-34 51	I 1198	CD-34 6600	89326	
10 13.2	-57 29	10 16.7	-57 58	HJ 4302	CP-57 2909		
10 13.2	-67 55	10 15.8	-68 24	DON 402	CP-67 1258		
10 13.3	+76 16	10 22.2	+75 45	LDS1712	BD+76 384		
10 13.3	-30 23	10 17.8	-30 52	RST2683	CD-30 8327		
10 13.6	-31 41	10 18.1	-32 11	RST2684	CD-31 8133		
10 13.7	+21 04	10 19.1	+20 33	STF1423	BD+21 2172	89376	7721
10 13.7	-60 50	10 17.0	-61 19	B 1673A	CP-60 1817	89388	
10 13.8	+19 20	10 19.2	+18 49	COU 289	BD+19 2330		
10 13.8	-39 44	10 18.1	-40 14	COO 100	CD-39 6277	89393	
10 13.9	-47 51	10 17.9	-48 21	RST 481	CD-47 5751	89394	
10 13.9	-50 32	10 17.8	-51 02	RST1497	CD-50 5017		
10 14.0	+48 14	10 20.1	+47 43	ES 915	BD+48 1857		7723
10 14.0	-41 56	10 18.2	-42 26	RST1498	CD-41 5761		
10 14.1	+59 06	10 20.8	+58 35	A 1349A	BD+59 1299	89413	7725
10 14.2	-26 08	10 18.8	-26 38	RST 482	CD-25 7924		
10 14.3	-46 44	10 18.3	-47 14	RST 484	CD-46 6000	89462	
10 14.3	-48 22	10 18.3	-48 52	CPO	CD-48 5511		
10 14.3	-48 36	10 18.3	-49 06	RST4924	CD-48 5510		
10 14.3	-50 19	10 18.2	-50 49	HU 1598	CD-50 5024	89463	
10 14.3	-51 38	10 18.1	-52 08	BRT 782	CD-51 4644		
10 14.3	-53 08	10 18.1	-53 38	RST1499	CP-53 3599	89444	
10 14.3	-66 05	10 17.1	-66 35	GLI 137	CP-65 1291	89465	
10 14.4	-12 01	10 19.3	-12 31	RST3688	BD-11 2851	89455	
10 14.4	-22 40	10 19.1	-23 10	I 206	BD-22 2892	89473	7722
10 14.4	-51 24	10 18.2	-51 54	RST 485	CD-51 4648		
10 14.5	+20 21	10 19.9	+19 50	STF1424A	BD+20 2467	89484	7724
10 14.5	+20 21	10 19.9	+19 50	STF1424B	BD+20 2467	89485	7724
10 14.5	+20 21	10 19.9	+19 50	STF1424C	BD+20 2465		7724
10 14.5	+20 21	10 19.9	+19 50	STF1424D	BD+20 2464		7724
10 14.5	+13 57	10 19.8	+13 26	HJ 158	BD+14 2233		
10 14.5	+00 33	10 19.6	+00 02	HJ 5479	BD+00 2640		
10 14.5	-28 28	10 19.0	-28 58	B 2234	CD-28 8081	89492	
10 14.5	-32 43	10 18.9	-33 13	I 207A	CD-32 7232	89476	
10 14.5	-32 43	10 18.9	-33 13	I 207C	CD-32 7229		
10 14.5	-45 47	10 18.6	-46 17	B 1154	CD-45 5949	89493	
10 14.5	-56 35	10 18.1	-57 05	RST3689	CP-56 3099		
10 14.5	-59 00	10 17.9	-59 30	FIN 161	CP-58 2069	89497	
10 14.6	+56 55	10 21.1	+56 24	MLB 127	BD+57 1264		7729
10 14.7	-27 06	10 19.3	-27 36	RST1500	CD-26 7835		
10 14.7	-46 29	10 18.7	-46 59	RST4925	CD-46 6003	89530	
10 14.7	-49 25	10 18.6	-49 55	B 2235	CD-49 5140	89531	
10 14.8	+37 49	10 20.6	+37 18	ES 1639	BD+38 2128		7728
10 14.9	+18 23	10 20.3	+17 52	COU 290	BD+18 2349		
10 14.9	-69 15	10 17.4	-69 45	DON 403	CP-69 1204		
10 15.1	+11 51	10 20.4	+11 20	HJ 159	BD+12 2193	89574	
10 15.1	+-3 50	10 20.1	+-4 20	HO 531	BD-03 2900	89578	7726
10 15.1	-24 29	10 19.7	-24 59	J 1564	CD-24 8972		
10 15.2	-20 51	10 19.9	-21 21	HLD 102	BD-20 3148	89580	7727
10 15.2	-30 08	10 19.7	-30 38	RST2685	CD-30 8357		
10 15.3	+06 56	10 20.5	+06 25	STF1426A	BD+07 2282	89619	7730
10 15.3	-13 22	10 20.1	-13 52	RST3690	BD-13 3091		
10 15.3	-68 15	10 17.9	-68 45	DON 404	CP-68 1093		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
10 15.4	+46 39	10 21.5	+46 08	STF1425	BD+46 1620	89617	7736
10 15.4	-55 31	10 19.1	-56 01	R 140	CP-55 3229	89613	
10 15.4	-60 27	10 18.7	-60 57	B 1674	CP-60 1836	89626	
10 15.5	-22 07	10 20.2	-22 37	HJ 4303	BD-21 3038	89637	7731
10 15.6	+18 39	10 21.0	+18 08	COU 50	BD+18 2351		
10 15.6	-28 54	10 20.1	-29 24	BRT2977	CD-28 8096		
10 15.6	-62 49	10 18.8	-63 19	B 2236	CP-62 1521		
10 15.6	-67 32	10 18.3	-68 02	DON 405	CP-67 1272		
10 15.6	-71 34	10 17.7	-72 04	HJ 4308A	CP-71 959		
10 15.6	-71 34	10 17.7	-72 04	HJ 4308C	CP-71 960		
10 15.7	-32 38	10 20.2	-33 08	HJ 4304	CD-32 7252	89672	
10 15.7	-51 46	10 19.5	-52 16	RST 486	CD-51 4664		
10 15.7	-60 13	10 19.1	-60 43	JSP 386	CP-60 1840		
10 15.8	-15 51	10 20.6	-16 21	HLD 103	BD-15 3030	89675	7733
10 15.8	-16 13	10 20.6	-16 43	HLD 104A	BD-15 3031	89676	7734
10 15.8	-16 13	10 20.6	-16 43	HLD 104C	BD-15 3029	89657	7734
10 15.9	-23 08	10 20.6	-23 38	HJ 4305	BD-22 2899	89694	7735
10 15.9	-60 36	10 19.2	-61 06	B 2237A	CP-60 1842	89683	
10 16.0	+44 25	10 22.0	+43 54	STF1427	BD+44 1977	89686	7737
10 16.0	-51 04	10 19.9	-51 34	HJ 4307A	CD-50 5055	89713	
10 16.0	-51 04	10 19.9	-51 34	RST5518A	CD-50 5055	89713	
10 16.0	-54 00	10 19.7	-54 30	FIN	CP-53 3637		
10 16.0	-56 54	10 19.6	-57 24	FIN 162	CP-56 3131	89714	
10 16.0	-64 10	10 19.1	-64 40	HJ 4306	CP-64 1248	89715	
10 16.1	-32 15	10 20.6	-32 45	BRT1659	CD-32 7255	89722	
10 16.1	-60 16	10 19.5	-60 46	JSP 387A	CP-60 1843		
10 16.2	+31 38	10 21.9	+31 07	MLB 844A	BD+31 2129		
10 16.2	-60 11	10 19.6	-60 41	JSP 388	CP-60 1845		
10 16.3	+62 07	10 23.1	+61 36	KR 36	BD+62 1122		7742
10 16.3	-22 20	10 21.0	-22 50	DON 406	BD-22 2901	89748	
10 16.4	-40 19	10 20.7	-40 49	RST1502	CD-40 5951		
10 16.4	-51 24	10 20.3	-51 54	CPO	CD-51 4676		
10 16.4	-52 19	10 20.2	-52 49	RST1501	CP-52 3506		
10 16.4	-54 10	10 20.1	-54 40	RST2686	CP-54 3483		
10 16.5	-14 21	10 21.3	-14 51	RST3691	BD-14 3096		
10 16.5	-20 23	10 21.2	-20 53	DON 407	BD-20 3157	89778	
10 16.6	-42 22	10 20.8	-42 52	DON 408	CD-42 6153	89785	
10 16.6	-78 34	10 16.8	-79 04	NZO 16	CP-78 534	89808	
10 16.7	+12 56	10 22.0	+12 25	BU 1321	BD+13 2244	89794	7740
10 16.7	-53 02	10 20.5	-53 32	RST1504A	CP-52 3512		
10 16.7	-75 18	10 18.0	-75 48	RST1503	CP-75 645	89807	
10 16.8	+-9 16	10 21.7	+-9 46	BU 25	BD-09 3052	89795	7738
10 16.8	-53 10	10 20.6	-53 40	FIN	CP-53 3649	89839	
10 16.9	-22 01	10 21.6	-22 31	BU 219	BD-21 3045	89828	7739
10 16.9	-29 18	10 21.4	-29 48	BRT2978	CD-29 8290		
10 16.9	-36 38	10 21.3	-37 08	RST2687	CD-36 6310	89834	
10 17.0	+58 55	10 23.6	+58 24	LDS2312A	BD+59 1306	89846	
10 17.0	-13 49	10 21.8	-14 19	RST3693	BD-13 3100		
10 17.0	-33 38	10 21.4	-34 08	BRT1660	CD-33 6889		
10 17.0	-34 51	10 21.4	-35 21	JSP 389	CD-34 6652	89832	
10 17.0	-49 53	10 20.9	-50 23	RST 487	CD-49 5177		
10 17.0	-59 10	10 20.5	-59 40	B 1155	CP-59 2060		
10 17.0	-61 52	10 20.3	-62 22	JSP 390	CP-61 1589		
10 17.0	-62 10	10 20.2	-62 40	RST3692	CP-62 1528		
10 17.1	+49 13	10 23.3	+48 42	ES 917	BD+49 1954		7745
10 17.2	-25 05	10 21.8	-25 35	B 196	CD-24 9000	89898	7741
10 17.2	-41 17	10 21.4	-41 47	RST1505	CD-41 5796		
10 17.2	-55 32	10 20.9	-56 02	RMK 13A	CP-55 3286	89890	
10 17.2	-55 32	10 20.9	-56 02	RMK 13C	CP-55 3285		
10 17.2	-62 50	10 20.4	-63 20	FIN	CP-62 1531	89876	
10 17.2	-66 40	10 20.0	-67 10	R 141	CP-66 1226	89891	
10 17.3	-51 13	10 21.2	-51 43	I 853	CD-51 4691	89900	
10 17.4	+15 51	10 22.7	+15 20	STT 216	BD+16 2116	89906	7744
10 17.4	-13 10	10 22.2	-13 40	BU 912	BD-12 3148	89910	7743
10 17.5	-29 49	10 22.0	-30 19	HJ 4309	CD-29 8297		
10 17.6	-43 59	10 21.8	-44 29	LUY A	CD-43 6190	89920	
10 17.6	-43 59	10 21.8	-44 29	LUY B	CD-43 6191		
10 17.8	+27 00	10 23.3	+26 29	A 1990	BD+27 1884	89960	7747
10 17.8	-31 55	10 22.3	-32 25	I 1525	CD-31 8206	89949	
10 18.0	+26 48	10 23.5	+26 17	A 1991	BD+27 1885		7748
10 18.0	+06 12	10 23.2	+05 41	SHJ 115	BD+06 2301	89995	
10 18.0	-23 16	10 22.7	-23 46	B 2238	CD-23 9237	89982	
10 18.0	-23 20	10 22.7	-23 50	B 197	CD-23 9236	89983	7746
10 18.0	-44 50	10 22.1	-45 20	RST4926	CD-44 6427	89987	
10 18.0	-67 01	10 20.8	-67 31	HJ 4314A	CP-66 1231	89974	
10 18.0	-67 01	10 20.8	-67 31	HJ 4314B	CP-66 1232	89975	
10 18.2	+41 04	10 24.1	+40 33	ES 1394	BD+41 2080	90007	7750
10 18.2	-75 20	10 19.6	-75 50	RST1506	CP-75 647	90022	
10 18.3	-47 28	10 22.3	-47 58	HJ 4312	CD-47 5825	90034	
10 18.4	+30 43	10 24.0	+30 12	LDS1239	BD+30 2007	90041	
10 18.4	-12 52	10 23.3	-13 22	HJ 4311	BD-12 3150	90045	7749
10 18.4	-42 16	10 22.6	-42 46	B 2239A	CD-42 6177		
10 18.5	+03 08	10 23.6	+02 37	BUP A	BD+03 2356	90054	
10 18.5	+03 08	10 23.6	+02 37	BUP B	BD+03 2357		
10 18.5	+00 51	10 23.6	+00 20	J 1010	BD+01 2431	90055	7751
10 18.6	+86 34	10 37.2	+86 03	GUI A	BD+86 152		7843
10 18.6	+86 34	10 37.2	+86 03	STF1410A	BD+86 152		7843
10 18.6	+40 38	10 24.5	+40 07	ES 1542	BD+40 2322		7754
10 18.6	-56 52	10 22.2	-57 22	RST3694	CP-56 3209		
10 18.7	+53 59	10 25.0	+53 28	ES 721A	BD+54 1373		7757
10 18.7	+34 42	10 24.4	+34 11	STT 104A	BD+34 2124	90068	
10 18.7	+34 42	10 24.4	+34 11	STT 104B	BD+34 2122	90024	
10 18.8	+33 29	10 24.5	+32 58	ES 2222	BD+33 1980		7756
10 18.9	-57 10	10 22.5	-57 40	B 790	CP-57 3088	90102	
10 19.0	+39 19	10 24.8	+38 48	COU1745	BD+39 2346		
10 19.0	+02 53	10 24.1	+02 22	BU 1322A	BD+03 2358	90125	7755
10 19.0	+02 53	10 24.1	+02 22	HJ 2530A	BD+03 2358	90125	7755
10 19.0	+02 53	10 24.1	+02 22	HJ 2530C	BD+03 2361	90155	7755
10 19.0	-19 25	10 23.7	-19 55	HLD 105A	BD-19 2996	90109	7753
10 19.0	-29 04	10 23.6	-29 34	HJ 4313	CD-28 8146	90097	
10 19.1	-65 11	10 22.1	-65 41	COO 101	CP-65 1315	90152	
10 19.2	-33 46	10 23.6	-34 16	FIN 22	CD-33 6925	90147	
10 19.2	-46 11	10 23.3	-46 41	CPO	CD-46 6063		
10 19.3	-43 37	10 23.5	-44 07	HJ 4315A	CD-43 6221	90171	
10 19.3	-43 37	10 23.5	-44 07	HJ 4315C	CD-43 6220		
10 19.4	+61 09	10 26.1	+60 38	HU 1130	BD+61 1188		7761
10 19.4	-38 00	10 23.7	-38 30	B 791	CD-37 6513		
10 19.4	-43 10	10 23.6	-43 40	DON 409	CD-43 6222		
10 19.4	-49 51	10 23.4	-50 21	B 2240	CD-49 5210	90175	
10 19.5	+25 08	10 25.0	+24 37	STF1429	BD+25 2247	90183	7758
10 19.6	+51 52	10 25.8	+51 21	LDS2858	BD+52 1479		
10 19.6	-35 14	10 24.0	-35 44	JSP 392	CD-35 6388		
10 19.6	-43 44	10 23.8	-44 14	I 208A	CD-43 6224	90201	
10 19.7	+67 53	10 27.0	+67 22	A 1086A	BD+68 606	90203	7766
10 19.7	+53 08	10 26.0	+52 37	STF1428	BD+53 1404	90204	7762
10 19.7	+37 17	10 25.5	+36 46	HU 877	BD+37 2076	90205	7759
10 19.7	-41 00	10 24.0	-41 30	WG 132	CD-40 5999		
10 19.7	-62 54	10 22.9	-63 24	FIN 163	CP-62 1553		
10 19.8	+41 25	10 25.7	+40 54	STF1430A	BD+41 2089	90224	
10 19.8	-40 36	10 24.1	-41 06	RST1507	CD-40 6000		
10 19.9	-25 28	10 24.5	-25 58	RST2688	CD-25 8015		
10 19.9	-42 14	10 24.1	-42 44	HJ 4316	CD-42 6197	90257	
10 19.9	-44 27	10 24.1	-44 57	DON	CD-44 6451		
10 19.9	-51 45	10 23.8	-52 15	RST 488	CD-51 4733		
10 20.0	+23 52	10 25.5	+23 21	POU3080	BD+24 2219		
10 20.0	-38 04	10 24.3	-38 34	I 209	CD-37 6523	90256	
10 20.1	+43 17	10 26.0	+42 46	A 2150	BD+43 2015		7765
10 20.1	+33 08	10 25.8	+32 37	ES 432	BD+33 1988		7763
10 20.1	+01 30	10 25.2	+00 59	A 2568	BD+01 2433	90265	7760
10 20.1	-26 46	10 24.7	-27 16	B 2241	CD-26 7896	90268	
10 20.2	+61 21	10 26.9	+60 50	HU 1131	BD+61 1190	90275	7772
10 20.2	-26 21	10 24.8	-26 51	BRT2979	CD-26 7899		
10 20.2	-32 39	10 24.7	-33 09	RST2689	CD-32 7323		
10 20.3	+09 17	10 25.5	+08 46	STF1431	BD+09 2352	90303	7764
10 20.3	-54 58	10 24.0	-55 28	RST2690	CP-54 3582	90287	
10 20.3	-56 57	10 23.9	-57 27	RST3695	CP-56 3250	90288	
10 20.4	+36 58	10 26.2	+36 27	ES 302	BD+37 2077		7767
10 20.5	+46 33	10 26.5	+46 02	A 1992	BD+46 1629		7771
10 20.5	-45 40	10 24.6	-46 10	HJ 4317A	CD-45 6045	90326	
10 20.5	-45 40	10 24.6	-46 10	HJ 4317B	CP-45 4625		
10 20.5	-45 40	10 24.6	-46 10	HJ 4317B	CP-45 4625		
10 20.6	+18 52	10 26.0	+18 21	COU 291	BD+19 2341		
10 20.6	-56 27	10 24.3	-56 57	BRT2562	CP-56 3268		
10 20.6	-66 08	10 23.6	-66 38	I 854	CP-66 1247	90340	
10 20.6	-67 54	10 23.4	-68 24	DON 410	CP-67 1312	90341	
10 20.7	+09 03	10 25.9	+08 32	LDS 914	BD+09 2353		
10 20.7	-55 45	10 24.4	-56 15	JSP	CP-55 3391	90339	
10 20.8	+67 37	10 28.0	+67 06	BAR	BD+67 654		7777
10 20.8	+18 27	10 26.2	+17 56	HAU	BD+18 2361		
10 20.8	+08 33	10 26.0	+08 02	A 2569	BD+08 2359	90373	7768
10 20.8	+03 26	10 25.9	+02 55	A 2570	BD+03 2365	90361	7769
10 20.8	-44 34	10 25.0	-45 04	HU 1475	CD-44 6465	90351	
10 20.8	-56 03	10 24.5	-56 33	BRT3140	CP-55 3393		
10 20.8	-58 00	10 24.4	-58 30	LPO 28	CP-57 3143	90372	
10 20.8	-66 35	10 23.7	-67 05	DON 411	CP-66 1249		
10 20.9	-31 39	10 25.4	-32 09	B 1156	CD-31 8238		
10 20.9	-49 37	10 24.9	-50 07	COO 102	CD-49 5231		
10 21.0	+04 26	10 26.1	+03 55	BU 1280A	BD+04 2328	90386	7773
10 21.0	-26 29	10 25.6	-26 59	B 198	CD-26 7912	90408	7770
10 21.0	-33 18	10 25.5	-33 48	FIN 23	CD-33 6947		

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RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
10 21.0	-61 03	10 24.4	-61 33	HU 1599	CP-60 1890	90398	
10 21.1	+29 35	10 26.7	+29 04	KU	BD+29 2045		
10 21.2	-42 11	10 25.4	-42 41	CPO	CD-42 6214		
10 21.3	+-1 24	10 26.3	+-1 54	RST4927	BD-01 2389		
10 21.3	+-3 32	10 26.3	+-4 02	STF1433	BD-03 2920	90421	
10 21.3	-33 42	10 25.8	-34 12	HJ 4318A	CD-33 6953		
10 21.4	+32 14	10 27.0	+31 43	A 2151	BD+32 2031		7776
10 21.4	+30 11	10 27.0	+29 40	STF1432	BD+30 2014	90441	
10 21.4	-25 38	10 26.0	-26 08	I 1199A	CD-25 8035	90448	7774
10 21.5	+20 01	10 26.9	+19 30	COU 292	BD+20 2486	90460	
10 21.5	+17 44	10 26.9	+17 13	STT 217	BD+17 2224	90444	7775
10 21.6	+42 07	10 27.5	+41 36	COU1900	BD+42 2123	90470	
10 21.6	-15 52	10 26.4	-16 22	BRT 576	BD-15 3057		
10 21.7	+18 35	10 27.1	+18 04	STF1434	BD+18 2366	90483	7778
10 21.8	+81 25	10 32.5	+80 54	HU 878	BD+81 341		7799
10 21.8	-23 32	10 26.5	-24 02	RST2691	CD-23 9289	90499	
10 21.8	-40 20	10 26.1	-40 50	RST1508	CD-40 6023		
10 21.8	-58 15	10 25.4	-58 45	I	CP-58 2184		
10 21.8	-58 23	10 25.4	-58 53	RST4455	CP-58 2185		
10 21.9	+49 18	10 28.0	+48 47	KUI 50	BD+49 1961	90508	
10 22.0	-26 38	10 26.6	-27 08	B 2242	CD-26 7920	90529	
10 22.1	+37 13	10 27.8	+36 42	HU 879	BD+37 2080	90537	7780
10 22.1	-42 54	10 26.3	-43 24	I 1200	CD-42 6225	90559	
10 22.1	-49 36	10 26.1	-50 06	R 143A	CD-49 5250	90550	
10 22.1	-49 36	10 26.1	-50 06	R 143B	CP-49 3452		
10 22.1	-52 34	10 26.0	-53 04	B 2243	CP-52 3567		
10 22.1	-56 07	10 25.8	-56 37	RST2692	CP-55 3419	90551	
10 22.3	+04 04	10 27.4	+03 33	STT 218	BD+04 2333	90572	7779
10 22.3	+-6 56	10 27.3	+-7 26	RST3686	BD-06 3157		
10 22.3	-38 19	10 26.7	-38 49	RST1509	CD-38 6479		
10 22.3	-52 31	10 26.2	-53 01	B 1676	CP-52 3571		
10 22.3	-53 23	10 26.1	-53 53	HJ 4319	CP-53 3793	90586	
10 22.4	+48 04	10 28.5	+47 33	HU 635	BD+48 1868		7784
10 22.4	+10 16	10 27.6	+09 45	HJ 832	BD+10 2152	90569	7781
10 22.4	-56 12	10 26.1	-56 42	I 1119	CP-56 3315		
10 22.5	+40 43	10 28.3	+40 12	HJ 2531	BD+40 2331		7783
10 22.5	+20 20	10 27.9	+19 49	STF1435	BD+20 2491		7782
10 22.5	-54 58	10 26.3	-55 28	R 146	CP-54 3642	90613	
10 22.5	-57 47	10 26.1	-58 17	BRT3142	CP-57 3209		
10 22.6	-47 09	10 26.7	-47 39	RST4928	CD-47 5895	90611	
10 22.7	+46 28	10 28.7	+45 57	A 1993	BD+46 1631	90619	7785
10 22.7	+26 05	10 28.2	+25 34	COU 777	BD+26 2091		
10 22.7	+00 31	10 27.8	+00 00	HJ 1179	BD+00 2656		
10 22.7	-14 36	10 27.5	-15 06	RST3698	BD-14 3122		
10 22.7	-57 49	10 26.3	-58 19	RST3697	CP-57 3213	90616	
10 22.8	+25 24	10 28.3	+24 53	BUP	BD+25 2255		
10 22.8	+-5 30	10 27.8	+-6 00	J 3340	BD-05 3079		
10 22.9	-52 25	10 26.8	-52 55	LDS 306	CP-52 3581		
10 23.0	-27 54	10 27.6	-28 24	RST1510	CD-27 7457		
10 23.1	+30 15	10 28.7	+29 44	SMA	BD+30 2019		
10 23.1	-46 54	10 27.2	-47 24	CPO	CD-46 6130	90671	
10 23.1	-49 10	10 27.1	-49 40	RST 489	CD-49 5266	90691	
10 23.1	-49 17	10 27.1	-49 47	HJ 4320	CD-49 5265	90692	
10 23.2	+35 23	10 28.9	+34 52	A 2152	BD+35 2147	90698	7788
10 23.2	+35 23	10 28.9	+34 52	HEI A	BD+35 2147	90698	7788
10 23.2	+13 40	10 28.5	+13 09	STF1438	BD+13 2261	90699	
10 23.2	+03 40	10 28.3	+03 09	CHE	BD+03 2369		7786
10 23.2	-47 38	10 27.3	-48 08	CPO	CD-47 5902		
10 23.2	-50 09	10 27.2	-50 39	B 1677	CD-50 5157	90704	
10 23.3	-44 39	10 27.5	-45 09	DON	CD-44 6509		
10 23.3	-53 59	10 27.1	-54 29	BRT2052	CP-53 3817		
10 23.4	+63 52	10 30.2	+63 21	ES 1905A	BD+64 788	90714	7793
10 23.4	+43 04	10 29.3	+42 33	ES 1395	BD+43 2022		7790
10 23.4	-38 12	10 27.8	-38 42	I 210	CD-38 6490	90725	
10 23.4	-51 11	10 27.4	-51 41	RST 490	CD-51 4775		
10 23.4	-60 09	10 26.9	-60 39	B 1678A	CP-60 1909		
10 23.5	-25 18	10 28.1	-25 48	FIN 308A	CD-25 8055	90737	7787
10 23.5	-37 05	10 27.9	-37 35	B	CD-36 6412		
10 23.5	-56 36	10 27.2	-57 06	RST3699	CP-56 3354		
10 23.7	-51 05	10 27.7	-51 35	RST 491	CD-50 5162	90771	
10 23.8	+38 28	10 29.6	+37 57	FOX A	BD+38 2144		
10 23.8	+38 28	10 29.6	+37 57	FOX C	BD+38 2143		
10 23.8	+38 28	10 29.6	+37 57	HJ 2532A	BD+38 2144		
10 23.8	+38 28	10 29.6	+37 57	HJ 2532C	BD+38 2143		
10 23.8	+-2 29	10 28.8	+-2 59	FIL 25	BD-02 3151		
10 23.9	+56 52	10 30.3	+56 21	STF1436	BD+57 1271	90804	7797
10 23.9	+10 40	10 29.1	+10 09	STT 220	BD+10 2160	90791	7792
10 23.9	+04 13	10 29.0	+03 42	BAL2841	BD+04 2342		
10 23.9	-21 01	10 28.6	-21 31	I 855	BD-20 3186	90777	7789
10 23.9	-54 41	10 27.7	-55 11	FIN 164	CP-54 3677	90799	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
10 24.0	+51 30	10 30.2	+50 59	STT 219	BD+51 1604	90806	7796
10 24.0	+-2 51	10 29.0	+-3 21	J 747	BD-02 3152		7791
10 24.0	+-4 11	10 29.0	+-4 41	RST4456	BD-03 2931	90826	
10 24.0	-23 15	10 28.7	-23 45	RST4929	CD-23 9309		
10 24.0	-27 22	10 28.6	-27 52	RST1511	CD-27 7469		
10 24.1	+06 46	10 29.3	+06 15	A 2766	BD+06 2311	90842	7794
10 24.2	+46 03	10 30.2	+45 32	ES 1150	BD+46 1634		7798
10 24.2	+44 50	10 30.1	+44 19	COU2090	BD+45 1835		
10 24.2	-67 59	10 27.0	-68 29	MLO	CP-67 1338	90856	
10 24.3	+56 29	10 30.7	+55 58	LDS2863A	BD+56 1459	90839	
10 24.3	+56 29	10 30.7	+55 58	LDS2863B	BD+56 1458	237903	
10 24.3	+29 06	10 29.9	+28 35	STT 105A	BD+29 2057	90861	
10 24.3	+29 06	10 29.9	+28 35	STT 105B	BD+29 2056	90841	
10 24.3	+00 35	10 29.4	+00 04	HJ 833	BD-00 2347	90864	
10 24.3	-52 03	10 28.2	-52 33	COO 103	CD-51 4783	90885	
10 24.4	-33 44	10 28.9	-34 14	B 1679	CD-33 7001		
10 24.4	-36 27	10 28.8	-36 57	JSP 393	CD-36 6420		
10 24.4	-52 14	10 28.3	-52 44	B 2244	CP-52 3595		
10 24.5	-27 58	10 29.1	-28 28	B 200	CD-27 7476	90893	7795
10 24.6	+31 56	10 30.2	+31 25	A 2153	BD+32 2037		7801
10 24.6	+21 19	10 30.0	+20 48	STF1439	BD+21 2202	90915	7802
10 24.6	-52 06	10 28.5	-52 36	B 2245	CD-51 4786		
10 24.7	-14 34	10 29.5	-15 04	RST3700	BD-14 3128		
10 24.7	-52 08	10 28.6	-52 38	B 1680	CP-52 3601	90920	
10 24.8	+44 45	10 30.7	+44 14	ES 1151	BD+44 1992		7804
10 24.8	+15 10	10 30.1	+14 39	HJ 162	BD+15 2208	90879	
10 24.8	+-3 24	10 29.8	+-3 54	STF1440	BD-03 2934	90934	7800
10 24.8	-48 51	10 28.9	-49 21	CPO	CD-48 5669		
10 24.9	+60 14	10 31.5	+59 43	LDS2313	BD+60 1267		
10 24.9	+-3 42	10 29.9	+-4 12	LDS3994	BD-03 2935		
10 24.9	-48 29	10 29.0	-48 59	I 73A	CD-48 5670	90941	
10 24.9	-56 23	10 28.6	-56 53	I 856	CP-56 3404	90964	
10 24.9	-58 14	10 28.5	-58 44	ALD 102	CP-58 2237		
10 25.0	+-2 21	10 30.0	+-2 51	J 1566	BD-02 3158		
10 25.0	-30 06	10 29.6	-30 36	H 50	CD-29 8383	90972	
10 25.0	-45 56	10 29.2	-46 26	B 1157	CD-45 6112	90975	
10 25.1	+12 09	10 30.4	+11 38	HO 372A	BD+12 2219		7803
10 25.1	-20 15	10 29.8	-20 45	RST2693	BD-20 3192		
10 25.2	-55 32	10 29.0	-56 02	JSP 394	CP-55 3496		
10 25.3	+57 37	10 31.7	+57 06	LDS2314	BD+57 1274		
10 25.3	-23 35	10 30.0	-24 05	ARA2163	CD-23 9323		
10 25.3	-36 23	10 29.7	-36 53	B 792	CD-36 6432		
10 25.3	-50 04	10 29.3	-50 34	B 1681	CD-49 5297	91021	
10 25.3	-58 17	10 28.9	-58 47	COO 104	CP-58 2243	91023	
10 25.4	+37 38	10 31.1	+37 07	HU 880	BD+37 2090		7807
10 25.4	-43 22	10 29.6	-43 52	B 1158	CD-43 6308	91036	
10 25.4	-62 04	10 28.8	-62 34	DUN 85A	CP-61 1677	91027	
10 25.4	-62 04	10 28.8	-62 34	DUN 85B	CP-61 1676	91026	
10 25.4	-67 34	10 28.3	-68 04	MLO	CP-67 1355		
10 25.5	-52 15	10 29.4	-52 45	B 2246	CP-52 3611	91049	
10 25.5	-53 00	10 29.4	-53 30	B 2247	CP-52 3609		
10 25.5	-69 54	10 28.1	-70 24	DON 412	CP-69 1258	91058	
10 25.6	-24 22	10 30.3	-24 52	HJ 4322	CD-24 9108	91064	7806
10 25.6	-60 00	10 29.1	-60 30	HLN A	CP-59 2164		
10 25.6	-60 00	10 29.1	-60 30	JSP 395A	CP-59 2164		
10 25.7	-51 34	10 29.7	-52 04	RST 492	CD-51 4798		
10 25.7	-66 11	10 28.8	-66 41	R 149	CP-66 1285	91095	
10 25.8	-42 10	10 30.1	-42 40	DON 413	CD-42 6282		
10 25.9	-45 23	10 30.1	-45 53	B 1159	CD-45 6125	91109	
10 25.9	-46 50	10 30.0	-47 20	HJ 4324	CD-46 6167	91099	
10 26.0	+-7 07	10 31.0	+-7 37	STF1441A	BD-06 3173	91106	7808
10 26.0	+-7 07	10 31.0	+-7 37	STF1441C	BD-06 3171		7808
10 26.0	-39 42	10 30.3	-40 12	WG 133	CD-39 6438		
10 26.0	-59 42	10 29.6	-60 12	B 1160A	CP-59 2169	91113	
10 26.1	+74 21	10 34.2	+73 50	STF1437	BD+74 438	91114	7824
10 26.1	+47 54	10 32.1	+47 23	KU 35	BD+48 1872	91115	7814
10 26.1	-26 13	10 30.7	-26 43	RST 493	CD-26 7970		
10 26.2	+32 54	10 31.8	+32 23	HJ 482	BD+33 1999	91130	7813
10 26.2	+15 12	10 31.5	+14 41	J 737	BD+15 2214		7812
10 26.2	-21 07	10 30.9	-21 37	DON 414A	BD-20 3198		
10 26.3	+32 42	10 31.9	+32 11	HJ 483	BD+32 2040	91161	
10 26.3	+-1 56	10 31.3	+-2 26	A 1350	BD-01 2399	91151	7811
10 26.3	-23 40	10 31.0	-24 10	B 201A	CD-23 9339	91172	7809
10 26.3	-23 40	10 31.0	-24 10	B 201B	CD-23 9339	91173	7809
10 26.4	+52 22	10 32.6	+51 51	LDS2868	BD+52 1489	91158	
10 26.4	+47 02	10 32.4	+46 31	A 1994	BD+47 1785	91160	7819
10 26.4	+28 38	10 31.9	+28 07	BRT 24	BD+28 1895		7816
10 26.4	-35 45	10 30.8	-36 15	RST3701	CD-35 6481	91153	
10 26.4	-63 02	10 29.7	-63 32	B	CP-62 1610		
10 26.5	+22 33	10 31.9	+22 02	STF1442	BD+22 2232	91192	7817

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
10 26.5	+03 06	10 31.6	+02 35	HJ 2533	BD+03 2380		7815
10 26.5	-54 58	10 30.3	-55 28	BRT2563	CP-54 3751		
10 26.5	-62 12	10 29.9	-62 42	RST3702	CP-62 1612	91201	
10 26.6	+33 21	10 32.2	+32 50	HU 636	BD+33 2000		7820
10 26.6	+32 46	10 32.2	+32 15	LDS1245	BD+32 2042		
10 26.6	-58 26	10 30.2	-58 56	ALD 103	CP-58 2264		
10 26.7	-15 53	10 31.5	-16 23	SKI 14	BD-15 3072		7818
10 26.7	-42 12	10 31.0	-42 42	B A	CD-42 6293	91224	
10 26.7	-43 51	10 30.9	-44 21	DON 415	CD-43 6324	91214	
10 26.7	-59 34	10 30.3	-60 04	JSP 396	CP-59 2179		
10 26.8	-53 58	10 30.7	-54 28	HJ 4327A	CP-53 3899	91242	
10 26.8	-53 58	10 30.7	-54 28	HJ 4327B	CP-53 3900	91243	
10 26.9	-41 43	10 31.2	-42 13	DUN 86A	CD-41 5923	91239	
10 26.9	-41 43	10 31.2	-42 13	DUN 86B	CD-41 5921	91223	
10 27.0	+30 14	10 32.6	+29 43	COU1126	BD+30 2033		
10 27.0	-45 38	10 31.2	-46 08	COO 105	CD-45 6145		
10 27.1	-30 50	10 31.7	-31 20	HJ 4325	CD-30 8513		
10 27.1	-60 51	10 30.6	-61 21	DUN 87A	CP-60 1945	91270	
10 27.1	-60 51	10 30.6	-61 21	DUN 87B	CP-60 1944	91269	
10 27.2	+35 54	10 32.9	+35 23	HU 881	BD+36 2082	91276	7823
10 27.2	+-7 41	10 32.2	+-8 11	A 345	BD-07 3055	91289	7821
10 27.2	-19 50	10 32.0	-20 20	B 2248	BD-19 3038	91279	
10 27.2	-39 25	10 31.6	-39 55	HJ 4326A	CD-39 6452		
10 27.2	-39 25	10 31.6	-39 55	HJ 4326B	CD-39 6453		
10 27.2	-51 22	10 31.2	-51 52	HJ 4328A	CD-51 4815	91284	
10 27.2	-51 22	10 31.2	-51 52	HJ 4328B	CD-51 4816		
10 27.3	+-3 46	10 32.3	+-4 16	RST4457	BD-03 2941		
10 27.4	+40 56	10 33.2	+40 25	HJ 2534	BD+41 2101	91312	7826
10 27.4	+-5 34	10 32.4	+-6 04	BU 1073	BD-05 3080	91318	7822
10 27.4	-27 57	10 32.0	-28 27	RST 494	CD-27 7508	91301	
10 27.4	-38 43	10 31.8	-39 13	RST1512	CD-38 6538		
10 27.4	-43 58	10 31.6	-44 28	B 1161	CD-43 6335	91323	
10 27.5	+38 11	10 33.2	+37 40	STF1443	BD+38 2152	91313	7827
10 27.5	+09 49	10 32.7	+09 18	WRH 19	BD+10 2166	91316	
10 27.5	-41 03	10 31.8	-41 33	RST1513	CD-40 6089		
10 27.5	-53 12	10 31.4	-53 42	HJ 4329	CP-53 3909	91324	
10 27.5	-56 27	10 31.3	-56 57	RST3703	CP-56 3467		
10 27.6	+21 23	10 33.0	+20 52	COU 172	BD+21 2206		
10 27.6	+00 21	10 32.7	+00 09	STF1445	BD-00 2356	91333	7825
10 27.6	-39 36	10 32.0	-40 06	LDS 308	CD-39 6457		
10 27.6	-61 04	10 31.1	-61 34	I 174	CP-60 1949	91342	
10 27.6	-78 18	10 28.4	-78 48	RST2694	CP-78 555	91327	
10 27.7	-44 33	10 31.9	-45 03	PZ A	CD-44 6583	91355	
10 27.7	-44 33	10 31.9	-45 03	PZ B	CD-44 6582	91356	
10 27.7	-61 03	10 31.2	-61 33	I 33A	CP-60 1950		
10 27.8	-41 38	10 32.1	-42 08	CPO	CD-41 5939		
10 27.8	-51 43	10 31.8	-52 13	CPO 10	CD-51 4825	91370	
10 27.9	-32 04	10 32.4	-32 34	I 1526	CD-31 8324		
10 27.9	-57 10	10 31.6	-57 40	JSP 397	CP-57 3377		
10 27.9	-61 15	10 31.4	-61 45	I 32	CP-61 1698		
10 28.0	+46 43	10 34.0	+46 12	A 2054	BD+46 1639		7831
10 28.0	+42 29	10 33.8	+41 58	ES 1396	BD+42 2129		7832
10 28.0	-48 56	10 32.1	-49 26	RST 495	CD-48 5713	91389	
10 28.0	-57 54	10 31.7	-58 24	BRT3144	CP-57 3382		
10 28.0	-59 49	10 31.6	-60 19	JSP	CP-59 2194		
10 28.0	-62 27	10 31.4	-62 57	B 2249	CP-62 1621	91391	
10 28.2	+21 16	10 33.6	+20 45	COU 173	BD+21 2208	91428	
10 28.2	+15 44	10 33.5	+15 13	STF1446	BD+15 2220		7829
10 28.2	+11 50	10 33.4	+11 19	BU	BD+12 2224		7830
10 28.2	+07 36	10 33.4	+07 05	A 2767	BD+07 2324	91410	7828
10 28.2	+-6 36	10 33.2	+-7 06	RST3704	BD-06 3184		
10 28.2	-45 21	10 32.4	-45 51	DON 416	CD-45 6169	91438	
10 28.2	-59 03	10 31.8	-59 33	RST4458A	CP-58 2276	91422	
10 28.2	-68 23	10 31.1	-68 53	R 151	CP-68 1184	91423	
10 28.3	+23 52	10 33.7	+23 21	STF1447	BD+24 2244	91427	7833
10 28.5	+-5 40	10 33.5	+-6 10	RST4459A	BD-05 3088		
10 28.5	-39 25	10 32.9	-39 55	FIN 26	CD-39 6476	91460	
10 28.5	-53 27	10 32.4	-53 57	RST1514	CP-53 3924		
10 28.5	-56 14	10 32.3	-56 44	FIN 165	CP-56 3485		
10 28.5	-59 20	10 32.1	-59 50	COO 106	CP-59 2197	91464	
10 28.6	-26 28	10 33.2	-26 58	B 2250	CD-26 7999		
10 28.7	+09 16	10 33.9	+08 45	BRT2150	BD+09 2371		
10 28.7	+-6 35	10 33.7	+-7 05	RST3705	BD-06 3187		
10 28.7	-38 16	10 33.1	-38 46	I 1527	CD-38 6551	91487	
10 28.7	-46 29	10 32.9	-46 59	HJ 4330A	CD-46 6205	91504	
10 28.7	-46 29	10 32.9	-46 59	HJ 4330B	CD-46 6207		
10 28.7	-51 31	10 32.7	-52 01	RST 496	CD-51 4835	91490	
10 28.7	-72 42	10 31.0	-73 12	HJ 4333	CP-72 981	91496	
10 28.8	-19 24	10 33.6	-19 54	RST2695	BD-19 3046		
10 28.8	-39 16	10 33.2	-39 46	FIN 27	CD-39 6479	91503	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
10 28.9	-66 51	10 32.0	-67 21	DON 417	CP-66 1303		
10 29.0	+22 07	10 34.4	+21 36	HU 1338A	BD+22 2236	91527	7836
10 29.0	+22 07	10 34.4	+21 36	STF1448A	BD+22 2236	91527	7836
10 29.1	+64 07	10 35.9	+63 35	STF1444	BD+64 795	91543	
10 29.1	-17 19	10 33.9	-17 49	S 610A	BD-17 3177	91528	
10 29.1	-17 19	10 33.9	-17 49	S 610B	BD-17 3179		
10 29.1	-29 48	10 33.7	-30 18	I 1201	CD-29 8436	91552	
10 29.1	-59 51	10 32.7	-60 21	JSP 398	CP-59 2205		
10 29.2	-12 24	10 34.1	-12 54	J 1567	BD-12 3199		
10 29.2	-49 24	10 33.3	-49 54	B 1682	CD-49 5355	91556	
10 29.2	-68 59	10 32.0	-69 29	DON 418	CP-68 1195	91560	
10 29.2	-69 34	10 32.0	-70 04	HJ 4335	CP-69 1288	91561	
10 29.3	+35 39	10 35.0	+35 08	BU A	BD+35 2159	91579	
10 29.3	+35 39	10 35.0	+35 08	STF1449A	BD+35 2159	91579	
10 29.3	+35 39	10 35.0	+35 08	STF1449C	BD+35 2158		
10 29.3	-23 14	10 34.0	-23 44	BU 1269	BD-22 2946	91550	7834
10 29.3	-44 00	10 33.6	-44 30	DON 419	CD-43 6373		
10 29.3	-46 28	10 33.5	-46 58	HJ 4332A	CD-46 6219	91590	
10 29.3	-46 28	10 33.5	-46 58	HJ 4332B	CD-46 6218		
10 29.4	-54 52	10 33.3	-55 22	DUN 89A	CP-54 3795		
10 29.4	-54 52	10 33.3	-55 22	HLD 106B	CP-54 3797	91593	
10 29.4	-57 27	10 33.1	-57 57	JSP 399	CP-57 3425	91571	
10 29.4	-71 36	10 31.9	-72 06	DUN 91	CP-71 1045	91601	
10 29.5	+46 10	10 35.4	+45 39	BU 1074	BD+46 1642	91603	7838
10 29.5	-30 36	10 34.1	-31 06	HJ 4331	CD-30 8538		
10 29.6	+44 28	10 35.5	+43 56	COU2091	BD+44 1999		
10 29.6	+42 26	10 35.4	+41 54	COU1901	BD+42 2133	91621	
10 29.6	-11 09	10 34.5	-11 39	J 1568	BD-10 3088		
10 29.6	-31 51	10 34.1	-32 21	RST2697	CD-31 8347		
10 29.6	-55 15	10 33.5	-55 45	RST2696	CP-55 3561	91628	
10 29.8	+09 10	10 35.0	+08 39	STF1450	BD+09 2374	91636	7837
10 29.8	-36 52	10 34.2	-37 22	I 1202	CD-36 6485	91645	
10 29.8	-37 39	10 34.2	-38 09	BRT1663	CD-37 6633		
10 29.8	-47 01	10 34.0	-47 31	B 1163	CD-46 6224	91646	
10 29.8	-66 39	10 32.9	-67 09	DON 420	CP-66 1307		
10 29.9	+26 47	10 35.4	+26 15	STF1451A	BD+27 1907		7839
10 29.9	-21 41	10 34.6	-22 11	RST2698	BD-21 5100	91660	
10 30.0	-36 50	10 34.4	-37 20	RST3706	CD-36 6489	91673	
10 30.0	-71 37	10 32.5	-72 07	DAW	CP-71 1048		
10 30.1	-45 58	10 34.3	-46 28	B 1164	CD-45 6200	91693	
10 30.2	+32 18	10 35.8	+31 46	A 2154	BD+32 2055	91703	7840
10 30.2	-22 58	10 34.9	-23 29	B 793	BD-22 2951		
10 30.2	-34 53	10 34.7	-35 23	HJ 4334	CD-34 6825		
10 30.2	-59 36	10 33.8	-60 06	JSP 400	CP-59 2218		
10 30.3	-50 14	10 34.4	-50 44	RST1515	CD-50 5243		
10 30.4	-41 16	10 34.7	-41 47	HRG 51	CD-41 5971		
10 30.6	+45 01	10 36.5	+44 29	A 2055A	BD+45 1844	91751	7844
10 30.6	+30 39	10 36.2	+30 07	HJ 487	BD+30 2041		
10 30.6	+30 39	10 36.2	+30 07	OPI A	BD+30 2041		
10 30.6	+03 04	10 35.7	+02 32	A 2571B	BD+03 2392		7842
10 30.6	+03 04	10 35.7	+02 32	STF1452A	BD+03 2392	91754	7842
10 30.6	-17 25	10 35.4	-17 56	HLD 107	BD-17 3186		7841
10 30.6	-69 37	10 33.4	-70 07	MLO	CP-69 1293		
10 30.7	+-3 50	10 35.7	+-4 21	RST4460	BD-03 2955		
10 30.7	+-4 05	10 35.7	+-4 36	RST4461	BD-03 2956	91772	
10 30.7	-55 36	10 34.6	-56 07	BRT2564	CP-55 3588		
10 30.8	+60 19	10 37.3	+59 47	MLB 166	BD+60 1270	91798	7850
10 30.8	-35 08	10 35.3	-35 39	BRT1664	CD-35 6554		
10 30.8	-35 18	10 35.3	-35 49	I 1528	CD-35 6553	91792	
10 30.8	-43 09	10 35.1	-43 40	DON 421	CD-43 6395	91805	
10 30.8	-52 39	10 34.8	-53 10	B 1683	CP-52 3702		
10 30.8	-56 26	10 34.6	-56 57	JSP 401	CP-56 3527		
10 30.9	+12 08	10 36.1	+11 36	BIG A	BD+12 2235	91785	
10 30.9	+12 08	10 36.1	+11 36	BIG B	BD+12 2234		
10 30.9	-52 16	10 34.9	-52 47	B 1685	CP-52 3706	91807	
10 30.9	-56 46	10 34.7	-57 17	BRT2565	CP-56 3532		
10 30.9	-64 43	10 34.2	-65 14	B 1684	CP-64 1345		
10 31.0	+45 35	10 36.9	+45 03	ES 1152	BD+45 1845		7848
10 31.0	+01 12	10 36.1	+00 40	J 84	BD+01 2461	91814	7845
10 31.0	-39 13	10 35.4	-39 44	RST5347	CD-39 6510	91819	
10 31.0	-59 23	10 34.7	-59 54	B 1165	CP-59 2236	91825	
10 31.1	+57 10	10 37.4	+56 38	MLB 128	BD+57 1279		7851
10 31.1	-59 42	10 34.7	-60 13	I 1090	CP-59 2238		
10 31.1	-66 51	10 34.2	-67 22	DON 422	CP-66 1318		
10 31.2	+42 39	10 37.0	+42 07	WEI 24	BD+42 2135	91841	
10 31.2	-22 39	10 35.9	-23 10	DON 423	BD-22 2958		
10 31.2	-57 10	10 35.0	-57 41	COO 107	CP-57 3472	91869	
10 31.3	+38 30	10 37.0	+37 58	COU1571	BD+38 2161		
10 31.3	-36 36	10 35.8	-37 07	JSP 402	CD-36 6504		
10 31.3	-49 14	10 35.4	-49 45	B 1686A	CD-49 5380	91865	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
10 31.4	-15 50	10 36.2	-16 21	BU 1075	BD-15 3087	91880	7847
10 31.4	-26 09	10 36.1	-26 40	BU 411	CD-26 8022	91881	7846
10 31.4	-53 16	10 35.4	-53 47	RST1516	CP-53 3973	91884	
10 31.4	-59 24	10 35.1	-59 55	JSP 403A	CP-59 2252		
10 31.4	-65 14	10 34.7	-65 45	RST 497	CP-65 1416		
10 31.4	-66 50	10 34.5	-67 21	I 500	CP-66 1321		
10 31.5	-48 37	10 35.6	-49 08	RST 498	CD-48 5762		
10 31.5	-64 23	10 34.8	-64 54	B 1687	CP-64 1353	91895	
10 31.6	-11 42	10 36.5	-12 13	KUI 51	BD-11 2918	91889	
10 31.6	-29 58	10 36.2	-30 29	HJ 4336	CD-29 8466		
10 31.6	-63 37	10 35.0	-64 08	DUN 93A	CP-63 1501	91906	
10 31.6	-63 37	10 35.0	-64 08	I 74B	CP-63 1503		
10 31.7	-32 51	10 36.2	-33 22	JSP 404	CD-32 7473		
10 31.7	-37 06	10 36.1	-37 37	B A	CD-36 6507	91921	
10 31.8	+60 39	10 38.3	+60 07	STT 222	BD+60 1274	91948	7855
10 31.8	+32 04	10 37.4	+31 32	LDS1251	BD+32 2058		
10 31.8	-39 16	10 36.2	-39 47	WG 134	CD-39 6518		
10 31.8	-55 19	10 35.7	-55 50	RST2699	CP-55 3607	91941	
10 31.8	-57 45	10 35.6	-58 16	BRT3145	CP-57 3492		
10 31.8	-66 53	10 34.9	-67 24	DON 424	CP-66 1332	91945	
10 31.9	+35 17	10 37.5	+34 45	COU1417	BD+35 2166	91949	
10 31.9	-13 01	10 36.8	-13 32	STF1453	BD-12 3214	91952	7853
10 31.9	-28 15	10 36.5	-28 46	I 857	CD-28 8306	91955	7852
10 31.9	-56 43	10 35.7	-57 14	RST3707	CP-56 3550		
10 31.9	-57 41	10 35.7	-58 12	DAW 51	CP-57 3504		
10 32.0	+44 39	10 37.9	+44 07	HJ 2538A	BD+44 2004		
10 32.0	+44 39	10 37.9	+44 07	HJ 2539C	BD+44 2005		
10 32.0	+-8 19	10 36.9	+-8 50	A 556	BD-08 2963	91962	7854
10 32.0	-57 43	10 35.8	-58 14	B 2251A	CP-57 3506		
10 32.0	-57 43	10 35.8	-58 14	DAW 52A	CP-57 3506		
10 32.0	-57 43	10 35.8	-58 14	DAW 52B	CP-57 3508	91969	
10 32.1	-47 20	10 36.3	-47 51	I 175	CD-47 6028	91981	
10 32.2	+45 24	10 38.1	+44 52	ES	BD+45 1848		7858
10 32.2	+45 58	10 38.1	+45 26	ES 919	BD+46 1645		7857
10 32.2	-57 41	10 36.0	-58 12	DAW	CP-57 3524		
10 32.2	-57 43	10 36.0	-58 14	DAW	CP-57 3526		
10 32.3	+40 57	10 38.1	+40 25	STT 223	BD+41 2107	91999	
10 32.3	-58 37	10 36.0	-59 08	ALD 15	CP-58 2360		
10 32.4	+46 29	10 38.3	+45 57	COU2092	BD+46 1646		
10 32.4	-10 31	10 37.3	-11 02	J 2075	BD-10 3099	92016	
10 32.4	-81 24	10 31.8	-81 54	HJ 5444A	CP-81 449	92029	
10 32.4	-81 24	10 31.8	-81 54	HJ 5444B	CP-81 448		
10 32.5	+26 00	10 38.0	+25 28	A 1768	BD+26 2106	92031	7859
10 32.5	+05 37	10 37.6	+05 05	HJ 2540	BD+05 2362	92014	
10 32.5	+-9 01	10 37.4	+-9 32	RST3708	BD-08 2966	92015	
10 32.5	-42 01	10 36.8	-42 32	B 1166	CD-41 5997	92039	
10 32.6	+27 08	10 38.1	+26 36	STF1454	BD+27 1914	92049	7860
10 32.6	-58 26	10 36.3	-58 57	COO 108	CP-58 2372	92061	
10 32.6	-60 07	10 36.2	-60 38	JSP 405	CP-59 2299	92064	
10 32.7	+-9 12	10 37.6	+-9 43	HJ 834	BD-08 2967	92054	
10 32.7	-18 50	10 37.5	-19 21	HJ 4337	BD-18 2982	92070	7856
10 32.7	-43 10	10 37.0	-43 41	B 1167	CD-43 6425		
10 32.8	-25 20	10 37.5	-25 51	BRT2980	CD-25 8150		
10 32.8	-27 47	10 37.4	-28 18	RST1517	CD-27 7574		
10 32.8	-37 07	10 37.3	-37 38	BRT1665	CD-36 6525		
10 32.8	-58 19	10 36.5	-58 50	FIN	CP-58 2382	92086	
10 32.8	-61 25	10 36.4	-61 56	JSP 406	CP-61 1740		
10 32.9	+44 52	10 38.8	+44 20	COU2093	BD+45 1849		
10 32.9	-34 57	10 37.4	-35 28	B 2252	CD-34 6852		
10 33.0	+27 56	10 38.5	+27 24	HJ 5481	BD+28 1911		
10 33.0	-48 39	10 37.1	-49 10	CPO	CD-48 5781		
10 33.1	-12 26	10 38.0	-12 57	DOO	BD-12 3222	92133	7861
10 33.1	-47 42	10 37.3	-48 13	SEE 119A	CD-47 6042	92139	
10 33.1	-47 42	10 37.3	-48 13	SEE 119B	CD-47 6042	92140	
10 33.1	-52 35	10 37.1	-53 06	B 2253	CP-52 3733		
10 33.1	-69 48	10 35.9	-70 19	DON 425	CP-69 1309		
10 33.2	+46 00	10 39.1	+45 28	COU2094	BD+46 1648		
10 33.2	+01 46	10 38.3	+01 14	STF1456	BD+02 2343	92129	7862
10 33.2	+-5 25	10 38.2	+-5 56	J 88	BD-05 3111		7863
10 33.2	-10 42	10 38.1	-11 13	RST3709	BD-10 3103	92132	
10 33.2	-57 21	10 37.0	-57 52	JSP 407	CP-57 3569		
10 33.3	+27 43	10 38.8	+27 11	COU 778	BD+27 1915	92159	
10 33.3	+05 54	10 38.5	+05 22	HJ 835	BD+06 2327		
10 33.3	-45 25	10 37.5	-45 56	CPO	CP-45 4802		
10 33.3	-51 17	10 37.4	-51 48	RST 499	CD-51 4903	92162	
10 33.4	-20 38	10 38.2	-21 09	DON 426	BD-20 3226		
10 33.5	+06 15	10 38.7	+05 43	STF1457	BD+06 2328	92184	7864
10 33.5	-57 54	10 37.3	-58 25	JSP 408	CP-57 3579	92189	
10 33.6	-21 22	10 38.4	-21 53	ARA1473	BD-21 3117		
10 33.6	-57 29	10 37.4	-58 00	JSP 409	CP-57 3586	92205	
10 33.6	-58 06	10 37.4	-58 37	HJ 4338	CP-57 3584	92206	
10 33.7	+07 53	10 38.9	+07 21	J 79	BD+08 2387	92212	7868
10 33.7	-26 09	10 38.4	-26 40	RST 500	CD-26 8046		
10 33.7	-57 05	10 37.5	-57 36	ALD 104	CP-56 3580		
10 33.7	-57 13	10 37.5	-57 44	JSP 410	CP-57 3590		
10 33.7	-58 07	10 37.5	-58 38	DAW 5	CP-57 3589		
10 33.7	-58 35	10 37.4	-59 06	FIN 166	CP-58 2413		
10 33.8	+32 14	10 39.4	+31 42	STF1458	BD+32 2064	92222	
10 33.9	+29 17	10 39.4	+28 45	HJ 488	BD+29 2073	92241	
10 33.9	+22 59	10 39.3	+22 27	BAR	BD+23 2246		7865
10 33.9	-20 03	10 38.7	-20 34	B 2000	BD-19 3070	92258	
10 33.9	-34 49	10 38.4	-35 20	BRT1666	CD-34 6863		
10 33.9	-47 17	10 38.1	-47 48	RST 501	CD-47 6055	92247	
10 34.1	+-5 22	10 39.1	+-5 53	A 66	BD-05 3114	92283	7866
10 34.1	-41 42	10 38.5	-42 13	RST1518	CD-41 6011		
10 34.1	-56 18	10 38.0	-56 49	RST3710	CP-56 3586		
10 34.2	-31 10	10 38.8	-31 41	B	CD-31 8410		
10 34.2	-62 47	10 37.7	-63 18	B 2254A	CP-62 1677		
10 34.2	-64 51	10 37.6	-65 22	I 417A	CP-64 1370	92276	
10 34.3	+35 36	10 39.9	+35 04	ES 2164	BD+35 2170		7872
10 34.3	-13 59	10 39.2	-14 30	HU 1255	BD-13 3182	92295	7869
10 34.3	-17 03	10 39.1	-17 34	HLD 108A	BD-16 3103	92296	7867
10 34.3	-17 03	10 39.1	-17 34	HLD 108C	BD-16 3102		7867
10 34.3	-17 03	10 39.1	-17 34	HO 373A	BD-16 3103	92296	7867
10 34.3	-17 03	10 39.1	-17 34	HO 373C	BD-16 3102		7867
10 34.3	-45 27	10 38.6	-45 58	B	CP-45 4816		
10 34.4	-42 14	10 38.7	-42 45	FIN 338	CD-42 6390	92328	
10 34.4	-58 37	10 38.2	-59 08	DAW 53	CP-58 2441		
10 34.5	+38 55	10 40.2	+38 23	STF1459	BD+39 2370	92321	7873
10 34.5	+09 22	10 39.7	+08 50	STT 224	BD+09 2382	92323	7871
10 34.6	-50 26	10 38.7	-50 57	I 1203	CD-50 5306	92331	
10 34.6	-53 37	10 38.6	-54 08	I 858	CP-53 4021	92348	
10 34.7	+19 46	10 40.1	+19 14	PER A	BD+19 2363	92337	7874
10 34.7	+19 46	10 40.1	+19 14	STT 225A	BD+19 2363	92337	7874
10 34.8	+64 46	10 41.5	+64 14	HU 1132	BD+64 806		7882
10 34.8	+54 50	10 41.0	+54 18	A 1589	BD+55 1403	92355	7879
10 34.8	+42 40	10 40.6	+42 08	STF1460	BD+42 2139	92370	7878
10 34.8	-41 37	10 39.2	-42 08	RST1519	CD-41 6021	92375	
10 34.8	-45 31	10 39.1	-46 02	CPO	CD-45 6272		
10 34.8	-50 00	10 38.9	-50 31	B 1688	CD-49 5426		
10 34.9	-45 45	10 39.2	-46 16	CPO	CD-45 6273		
10 35.0	+42 03	10 40.8	+41 31	STT 226	BD+42 2140	92388	7880
10 35.0	+12 33	10 40.2	+12 01	HJ 166A	BD+12 2241		7876
10 35.0	-58 40	10 38.8	-59 11	DUN 94	BP-58 2460	92398	
10 35.0	-58 40	10 38.8	-59 11	DUN 94A	CP-58 2460	92397	
10 35.1	-26 57	10 39.8	-27 28	B 202	CD-26 8060	92417	7875
10 35.1	-49 00	10 39.3	-49 31	RST 502	CD-48 5816	92404	
10 35.1	-52 52	10 39.1	-53 23	BRT	CP-52 3774		
10 35.1	-59 49	10 38.8	-60 20	JSP 411	CP-59 2371		
10 35.1	-62 02	10 38.7	-62 33	JSP 412A	CP-61 1764	92422	
10 35.2	-15 50	10 40.0	-16 21	LDS 311A	BD-15 3103	92440	
10 35.2	-15 50	10 40.0	-16 21	LDS 311B	BD-15 3101	92415	
10 35.2	-17 30	10 40.0	-18 01	RST2700	BD-17 3206		
10 35.2	-58 06	10 39.0	-58 37	I 1091A	CP-57 3635		
10 35.2	-58 18	10 39.0	-58 49	GLI 152A	CP-58 2474	92436	
10 35.2	-58 18	10 39.0	-58 49	GLI 152B	CP-58 2475		
10 35.3	+27 28	10 40.8	+26 56	COU 779	BD+27 1920		
10 35.3	-55 05	10 39.2	-55 36	DUN 95A	CP-54 3915	92449	
10 35.3	-55 05	10 39.2	-55 36	HJ 4341B	CP-54 3916	92463	
10 35.3	-68 32	10 38.3	-69 03	DON 427	CP-68 1244		
10 35.3	-73 03	10 37.7	-73 34	HJ 4344A	CP-72 997	92438	
10 35.3	-73 03	10 37.7	-73 34	HJ 4344B	CP-72 998	92453	
10 35.4	+12 36	10 40.6	+12 04	HJ 167	BD+12 2242	92457	
10 35.4	-63 59	10 38.8	-64 30	R 152	CP-63 1534	92467	
10 35.5	+44 32	10 41.3	+44 00	COU2095	BD+44 2010		
10 35.5	-33 54	10 40.0	-34 25	HJ 4340	CD-33 7148		
10 35.5	-50 36	10 39.6	-51 07	B	CD-50 5322	92474	
10 35.6	+17 39	10 40.9	+17 07	COU 174	BD+17 2256		
10 35.6	+13 01	10 40.8	+12 29	FOX	BD+13 2288		
10 35.6	+-1 40	10 40.6	+-2 11	A 1351	BD-01 2422	92484	7881
10 35.6	-12 59	10 40.5	-13 30	HJ 4339A	BD-12 3235	92485	
10 35.6	-32 40	10 40.2	-33 11	RST2701	CD-32 7532		
10 35.6	-47 50	10 39.8	-48 21	RST 503	CD-47 6085	92486	
10 35.7	-56 56	10 39.6	-57 27	FIN	CP-56 3622	92504	
10 35.8	+04 07	10 40.9	+03 35	J 1369	BD+04 2370		7883
10 35.9	-42 37	10 40.2	-43 08	DON 428	CD-42 6412		
10 35.9	-46 27	10 40.1	-46 58	B 1168	CD-46 6324	92531	
10 36.0	+47 10	10 41.9	+46 38	STF1461	BD+47 1799	92539	7886
10 36.0	-12 34	10 40.9	-13 05	HDO 128	BD-12 3236	92546	7884
10 36.0	-48 57	10 40.2	-49 28	RST 504	CD-48 5827	92551	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
10 36.1	-64 34	10 39.5	-65 05	HJ 4343	CP-64 1394	92570	
10 36.1	-66 38	10 39.3	-67 09	NZO 19	CP-66 1359	92571	
10 36.2	+28 00	10 41.7	+27 28	A 557	BD+28 1918	92575	7887
10 36.3	-35 13	10 40.8	-35 44	B 2001	CD-35 6646	92589	
10 36.3	-37 19	10 40.8	-37 50	RST2702	CD-37 6718	92590	
10 36.3	-43 14	10 40.6	-43 45	B 1169	CD-43 6470	92591	
10 36.4	+37 47	10 42.1	+37 15	COU1902	BD+38 2171		
10 36.4	+11 16	10 41.6	+10 44	STT 227	BD+11 2268	92604	7888
10 36.4	-32 12	10 41.0	-32 43	RST2703	CD-32 7544		
10 36.4	-50 28	10 40.5	-50 59	I 1204	CD-50 5332	92605	
10 36.5	+27 33	10 42.0	+27 01	COU 780	BD+27 1925	92611	
10 36.5	+00 15	10 41.6	+00 16	STF1464A	BD+00 2694	92614	7885
10 36.5	-53 10	10 40.5	-53 41	FIN 40	CP-53 4053	92615	
10 36.6	+32 13	10 42.2	+31 41	BUP	BD+32 2066	92620	
10 36.6	-59 26	10 40.3	-59 57	JSP 414	CP-59 2411	92617	
10 36.7	+48 43	10 42.6	+48 11	ES 603	BD+48 1887		
10 36.8	+51 19	10 42.8	+50 47	STF1462A	BD+51 1621	92668	7894
10 36.8	+47 42	10 42.7	+47 10	COU2096	BD+47 1802		
10 36.8	+43 35	10 42.6	+43 03	ES 1246	BD+43 2039		7892
10 36.8	+37 36	10 42.5	+37 04	HU 882	BD+37 2113		7893
10 36.8	+24 05	10 42.2	+23 33	POU3086	BD+24 2261		
10 36.8	+16 48	10 42.1	+16 16	A 2483	BD+17 2263	92648	7890
10 36.8	-26 33	10 41.5	-27 04	B 203	CD-26 8077	92655	7889
10 36.8	-43 32	10 41.1	-44 03	DON 429	CD-43 6475		
10 36.8	-52 45	10 40.8	-53 16	B 1689	CP-52 3807	92661	
10 36.8	-59 01	10 40.6	-59 32	COO 110A	CP-58 2524	92662	
10 36.8	-59 01	10 40.6	-59 32	COO 110B	CP-58 2523		
10 36.9	-14 11	10 41.8	-14 42	S 611	BD-13 3193	92677	
10 36.9	-19 04	10 41.7	-19 35	RST2704	BD-18 3001		
10 36.9	-62 28	10 40.5	-62 59	NZO 20	CP-62 1706		
10 37.0	+47 13	10 42.9	+46 41	STF1463	BD+47 1803	92684	7895
10 37.0	-57 26	10 40.9	-57 57	JSP 415	CP-57 3664		
10 37.0	-58 42	10 40.8	-59 13	BRT3146	CP-58 2530		
10 37.1	-30 14	10 41.7	-30 45	HJ 4342	CD-30 8634	92699	
10 37.2	+76 21	10 45.3	+75 49	HJ 5482	BD+76 400		
10 37.3	+38 55	10 43.0	+38 23	COU1903	BD+39 2373		
10 37.3	+07 12	10 42.5	+06 40	LDS2877	BD+07 2348	92718	
10 37.3	-43 37	10 41.6	-44 08	B 1170	CD-43 6482	92721	
10 37.3	-53 55	10 41.3	-54 26	RST1520	CP-53 4059	92723	
10 37.4	+45 09	10 43.2	+44 37	STF1465	BD+45 1855		7898
10 37.4	-53 35	10 41.4	-54 06	HJ 4345	CP-53 4060	92738	
10 37.4	-58 38	10 41.2	-59 09	FIN 167	CP-58 2540	92739	
10 37.4	-59 27	10 41.2	-59 58	JSP 416	CP-59 2447	92741	
10 37.4	-61 53	10 41.0	-62 24	FIN	CP-61 1790	92744	
10 37.4	-75 07	10 39.5	-75 38	RST1521	CP-74 723	92727	
10 37.5	+04 06	10 42.6	+03 34	A 2768	BD+04 2375	92749	7896
10 37.5	+-1 59	10 42.5	+-2 30	BAL 525	BD-01 2429	92750	
10 37.5	+-6 00	10 42.5	+-6 31	A 67	BD-05 3126	92752	7897
10 37.6	+26 51	10 43.1	+26 19	BU 913A	BD+27 1927	92769	7899
10 37.6	-33 11	10 42.2	-33 42	B 1690	CD-33 7180	92790	
10 37.6	-39 04	10 42.0	-39 35	I 1529	CD-38 6672	92775	
10 37.6	-49 04	10 41.8	-49 35	CPO	CD-48 5850		
10 37.6	-54 09	10 41.6	-54 40	FIN 42A	CP-54 3944	92779	
10 37.7	+46 43	10 43.6	+46 11	SMA A	BD+46 1657	92787	
10 37.7	+46 43	10 43.6	+46 11	SMA B	BD+46 1658	92855	
10 37.7	-51 15	10 41.8	-51 46	BRT 787	CD-51 4963		
10 37.7	-57 29	10 41.6	-58 00	JSP 417	CP-57 3681		
10 37.7	-60 30	10 41.4	-61 01	B A	CP-60 2162	92797	
10 37.7	-60 30	10 41.4	-61 01	HJ 4346A	CP-60 2163		
10 37.8	+54 46	10 43.9	+54 14	MLB 129	BD+54 1392		7904
10 37.8	+00 25	10 42.9	+00 06	BAL1155	BD+00 2695		
10 37.8	-27 14	10 42.5	-27 45	RST1522	CD-27 7630		
10 37.8	-35 41	10 42.3	-36 12	JSP 418	CD-35 6668	92791	
10 38.0	+05 11	10 43.1	+04 39	A 2769	BD+05 2383	92812	7900
10 38.0	-24 58	10 42.7	-25 29	DON 430	CD-24 9259		
10 38.0	-29 48	10 42.6	-30 19	BRT2981	CD-29 8544		
10 38.1	-32 12	10 42.7	-32 43	SEE 121	CD-32 7572	92845	
10 38.1	-46 42	10 42.4	-47 13	RST2705	CD-46 6361	92847	
10 38.1	-50 36	10 42.2	-51 07	CPO	CD-50 5354	92848	
10 38.1	-59 19	10 41.9	-59 50	JSP 419	CP-59 2472	92853	
10 38.2	+25 27	10 43.6	+24 55	HJ 489	BD+25 2288		
10 38.2	+05 16	10 43.3	+04 44	STF1466A	BD+05 2384	92841	7902
10 38.2	-27 01	10 42.9	-27 32	RST5348	CD-26 8092		
10 38.2	-44 44	10 42.5	-45 15	COO 111	CD-44 6738	92861	
10 38.2	-59 55	10 41.9	-60 26	JSP	CP-59 2475	92863	
10 38.2	-60 33	10 41.9	-61 04	B 1691	CP-60 2176	92864	
10 38.3	+-3 21	10 43.3	+-3 52	J 89	BD-03 2981		7903
10 38.3	-20 30	10 43.1	-21 01	HLD 109	BD-20 3248		7901
10 38.3	-59 23	10 42.1	-59 54	HJ 4347	CP-59 2478	92877	
10 38.4	-25 21	10 43.1	-25 52	B A	CD-25 8200	92888	
10 38.4	-35 59	10 42.9	-36 30	B 2002	CD-35 6675	92890	
10 38.4	-42 26	10 42.8	-42 57	DON 431	CD-42 6444		
10 38.4	-59 27	10 42.2	-59 58	HJ 4348A	CP-59 2479		
10 38.4	-62 59	10 42.0	-63 30	I 860	CP-62 1720	92896	
10 38.5	+33 01	10 44.1	+32 29	HJ 2543A	BD+33 2021		7907
10 38.5	-57 39	10 42.4	-58 10	BRT3148	CP-57 3695		
10 38.5	-61 22	10 42.2	-61 53	HLN A	CP-61 1812	92911	
10 38.5	-61 22	10 42.2	-61 53	RST4462A	CP-61 1812	92911	
10 38.6	+38 12	10 44.3	+37 40	ES	BD+38 2175		7908
10 38.6	-57 30	10 42.5	-58 01	JSP 420	CP-57 3696	92927	
10 38.6	-61 43	10 42.2	-62 14	JSP 421	CP-61 1813	92912	
10 38.8	-24 34	10 43.5	-25 05	B 204	CD-24 9268	92944	7906
10 38.8	-55 50	10 42.7	-56 21	BRT3149	CP-55 3752		
10 38.8	-60 41	10 42.5	-61 12	B	CP-60 2190		
10 39.0	-31 01	10 43.6	-31 32	BRT2982	CD-30 8665		
10 39.0	-53 43	10 43.0	-54 14	FIN 41	CP-53 4080	92979	
10 39.0	-59 41	10 42.8	-60 12	JSP 422A	CP-59 2505		
10 39.1	+73 57	10 46.7	+73 25	HJ 2542	BD+74 443		
10 39.2	+21 14	10 44.6	+20 42	STF1468	BD+21 2230	92991	7910
10 39.2	-48 34	10 43.4	-49 05	CPO 51	CD-48 5871		
10 39.2	-48 56	10 43.4	-49 27	RST 505	CD-48 5870	92999	
10 39.2	-59 20	10 43.0	-59 51	JSP 423	CP-59 2513		
10 39.3	-59 13	10 43.1	-59 44	HJ 4350	CP-59 2518		
10 39.4	+45 30	10 45.2	+44 58	STF1467	BD+45 1860	93013	7914
10 39.4	+06 01	10 44.5	+05 29	A 2771	BD+06 2343	93017	7911
10 39.4	+04 34	10 44.5	+04 02	A 2770	BD+04 2377	93018	7912
10 39.4	-17 00	10 44.2	-17 31	RST3711	BD-16 3117		
10 39.4	-57 34	10 43.3	-58 05	JSP 424	CP-57 3718		
10 39.4	-60 39	10 43.1	-61 10	DUN 97A	CP-60 2203	93010	
10 39.5	-59 42	10 43.3	-60 13	JSP 425	CP-59 2525		
10 39.6	+46 13	10 45.4	+45 41	COU2097	BD+46 1660		
10 39.6	+39 02	10 45.3	+38 30	HO 532	BD+39 2376		7915
10 39.6	-39 34	10 44.1	-40 05	HJ 4349	CD-39 6622	93048	
10 39.6	-59 34	10 43.4	-60 05	VOU	CP-59 2527	93056	
10 39.7	-46 50	10 44.0	-47 21	RST2706	CD-46 6395	93067	
10 39.7	-63 40	10 43.2	-64 11	R 154	CP-63 1607		
10 39.8	-48 22	10 44.0	-48 53	HJ 4352A	CD-48 5881	93093	
10 39.8	-57 32	10 43.7	-58 03	JSP 426	CP-57 3726		
10 39.8	-59 04	10 43.6	-59 35	HJ 4353	CP-58 2608		
10 39.9	-38 55	10 44.4	-39 26	RST1523	CD-38 6703		
10 39.9	-44 44	10 44.2	-45 15	CPO A	CD-44 6764		
10 39.9	-44 44	10 44.2	-45 15	CPO B	CD-44 6765		
10 40.0	+36 29	10 45.6	+35 57	MLB 66	BD+36 2116		7916
10 40.0	-59 02	10 43.8	-59 33	COO 112	CP-58 2617	93128	
10 40.0	-59 26	10 43.8	-59 57	HJ 4355A	CP-59 2542		
10 40.0	-59 26	10 43.8	-59 57	HJ 4355B	CP-59 2547		
10 40.0	-59 34	10 43.8	-60 05	HJ 4354	CP-59 2540	93097	
10 40.1	-36 19	10 44.6	-36 50	RST2707	CD-36 6648		
10 40.1	-37 37	10 44.6	-38 08	B 794	CD-37 6769	93122	
10 40.1	-59 01	10 43.9	-59 32	HJ 4356A	CP-58 2618	93129	
10 40.1	-59 01	10 43.9	-59 32	SEE 123	CP-58 2620		
10 40.2	-36 21	10 44.7	-36 52	I 397	CD-36 6649		
10 40.2	-50 56	10 44.4	-51 27	RST1524	CD-50 5385		
10 40.2	-59 21	10 44.0	-59 52	HJ 4357	CP-59 2556	93130	
10 40.2	-59 34	10 44.0	-60 05	HJ 4358	CP-59 2555	93146	
10 40.2	-59 35	10 44.0	-60 06	DAW 6A	CP-59 2554		
10 40.2	-64 57	10 43.7	-65 28	B 2255	CP-64 1452	93147	
10 40.3	+31 13	10 45.8	+30 41	S 612A	BD+31 2180	93152	
10 40.3	+31 13	10 45.8	+30 41	S 612B	BD+31 2181		
10 40.3	-59 03	10 44.1	-59 34	HJ 4360A	CP-58 2631	93160	
10 40.3	-59 03	10 44.1	-59 34	HJ 4360C	CP-58 2631	93161	
10 40.3	-59 24	10 44.1	-59 55	HJ 4361	CP-59 2562		
10 40.4	-58 45	10 44.2	-59 16	FIN 168	CP-58 2637	93190	
10 40.4	-59 36	10 44.2	-60 07	DAW 7	CP-59 2569		
10 40.5	+00 07	10 45.6	+00 24	RST5349	BD+00 2697		
10 40.5	+00 57	10 45.6	+00 25	FIL 26	BD-00 2370	93181	
10 40.5	+-7 03	10 45.5	+-7 34	RST3712	BD-06 3227	93196	
10 40.5	-22 11	10 45.3	-22 42	DON	BD-21 3147		
10 40.5	-59 28	10 44.3	-59 59	DAW 8A	CP-59 2572	93206	
10 40.5	-67 10	10 43.8	-67 41	DON 432	CP-67 1475		
10 40.6	+-8 40	10 45.6	+-9 11	RST3713	BD-08 2995		
10 40.6	-20 49	10 45.4	-21 20	DON 433	BD-20 3258		
10 40.6	-22 17	10 45.4	-22 48	ARA1784	BD-22 2999	93218	
10 40.6	-39 44	10 45.1	-40 15	DAW 54A	CD-39 6638	93197	
10 40.6	-52 39	10 44.7	-53 10	B 1692	CP-52 3874	93200	
10 40.7	+45 43	10 46.5	+45 11	ES 604	BD+45 1865		7920
10 40.7	-24 57	10 45.4	-25 28	BRT2983	CD-24 9288		
10 40.7	-59 13	10 44.5	-59 44	BSO 4A	CP-59 2587	93205	
10 40.7	-59 13	10 44.5	-59 44	BSO 4B	CP-59 2584	93204	
10 40.8	-10 11	10 45.7	-10 42	BU 914	BD-09 3134	93226	7917

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
10 40.8	-18 35	10 45.6	-19 06	LDS4013	BD-18 3019		
10 40.8	-24 30	10 45.5	-25 01	I 502A	CD-24 9289	93227	7918
10 40.8	-58 50	10 44.6	-59 21	HJ 4364A	CP-58 2659	93249	
10 40.8	-59 29	10 44.6	-60 00	HJ 4363A	CP-59 2594		
10 40.8	-59 29	10 44.6	-60 00	HJ 4363B	CP-59 2593		
10 40.8	-61 15	10 44.5	-61 46	JSP 428A	CP-61 1846		
10 40.8	-61 22	10 44.5	-61 53	JSP	CP-61 1848		
10 41.0	+65 59	10 47.7	+65 27	STF1469	BD+66 682	93270	7925
10 41.0	+58 47	10 47.3	+58 15	MLB 167	BD+59 1329		7924
10 41.0	-19 11	10 45.8	-19 42	HLD 110	BD-18 3018	93261	7919
10 41.0	-43 11	10 45.4	-43 42	HJ 4362A	CD-43 6535	93264	
10 41.0	-43 11	10 45.4	-43 42	HJ 4362B	CD-43 6533		
10 41.1	+51 10	10 47.1	+50 38	HJ 2544	BD+51 1624	233770	
10 41.1	+36 10	10 46.7	+35 38	ES 1737	BD+36 2121		7923
10 41.2	+-4 27	10 46.2	+-4 58	A 3082	BD-04 2942	93293	7921
10 41.2	+-5 14	10 46.2	+-5 45	STF1470	BD-04 2941	93294	7922
10 41.2	-59 10	10 45.0	-59 41	B 2256A	CP-59 2620	93308	
10 41.2	-59 10	10 45.0	-59 41	DUN 98H	CP-59 2623		
10 41.2	-59 10	10 45.0	-59 41	HJ 4366	CP-59 2620	93308	
10 41.2	-59 10	10 45.0	-59 41	I 1092A	CP-59 2620	93308	
10 41.3	-56 02	10 45.3	-56 33	HJ 4367	CP-55 3810	93320	
10 41.3	-59 14	10 45.1	-59 45	COO 113A	CP-59 2635		
10 41.3	-59 14	10 45.1	-59 45	COO 113B	CP-59 2633	93343	
10 41.3	-70 20	10 44.3	-70 51	DUN 99A	CP-70 1183	93344	
10 41.3	-70 20	10 44.3	-70 51	DUN 99B	CP-70 1185	93359	
10 41.3	-70 20	10 44.3	-70 51	DUN 99C	CP-70 1184		
10 41.3	-70 20	10 44.3	-70 51	HJ B	CP-70 1185	93359	
10 41.4	-12 27	10 46.3	-12 58	BRT2725	BD-12 3263		
10 41.4	-53 18	10 45.5	-53 49	SEE 124	CP-53 4112	93318	
10 41.4	-59 29	10 45.2	-60 00	JSP 429	CP-59 2638		
10 41.5	+01 22	10 46.6	+00 50	RST5350	BD+01 2478		
10 41.5	-24 40	10 46.2	-25 11	DON 434A	CD-24 9300		
10 41.6	+28 44	10 47.1	+28 12	COU 590	BD+28 1927		
10 41.7	+26 37	10 47.1	+26 05	COU 591	BD+26 2131		
10 41.7	+13 34	10 46.9	+13 02	STF1472	BD+13 2304	93363	
10 41.7	+01 20	10 46.8	+00 48	RST5351	BD+01 2479		
10 41.7	-27 38	10 46.4	-28 09	HJ 4365	CD-27 7668		
10 41.7	-62 13	10 45.4	-62 44	B	CP-62 1739	93371	
10 41.7	-67 05	10 45.0	-67 36	DON 435	CP-66 1403		
10 41.8	-44 56	10 46.1	-45 27	DON 436	CD-44 6789		
10 41.8	-56 48	10 45.8	-57 19	I 398	CP-56 3761	93389	
10 41.8	-62 14	10 45.5	-62 45	B 2257	CP-62 1741		
10 41.9	+23 06	10 47.3	+22 34	STT 228	BD+23 2261	93392	7926
10 41.9	-42 57	10 46.3	-43 28	HJ 4368A	CD-42 6482		
10 41.9	-51 23	10 46.1	-51 54	RST 506	CD-51 5017		
10 41.9	-58 58	10 45.8	-59 29	HJ 4369A	CP-58 2683	93420	
10 41.9	-58 58	10 45.8	-59 29	HJ 4369B	CP-58 2685		
10 41.9	-59 34	10 45.7	-60 05	JSP 430	CP-59 2655		
10 42.0	-24 51	10 46.7	-25 22	DON 437	CD-24 9304		
10 42.0	-35 37	10 46.5	-36 08	RST4930	CD-35 6721		
10 42.0	-53 38	10 46.1	-54 09	RST1525	CP-53 4122	93417	
10 42.0	-54 40	10 46.0	-55 11	RST2708	CP-54 4021	93418	
10 42.1	+43 27	10 47.8	+42 55	ES 1247	BD+43 2046		7927
10 42.1	+33 16	10 47.6	+32 44	ES 2282A	BD+33 2034		
10 42.1	-56 25	10 46.1	-56 56	HRG 133A	CP-56 3775		
10 42.1	-56 25	10 46.1	-56 56	HRG 133B	CP-56 3776		
10 42.2	+40 30	10 47.9	+39 58	ES 1543	BD+40 2370		7928
10 42.2	+28 05	10 47.7	+27 33	COU 592	BD+28 1929		
10 42.2	+00 21	10 47.3	+00 10	RST4931	BD-00 2373		
10 42.2	-59 02	10 46.1	-59 33	HJ 4370A	CP-58 2690	93455	
10 42.2	-59 02	10 46.1	-59 33	HJ 4370B	CP-58 2689		
10 42.2	-59 19	10 46.0	-59 50	JSP 431	CP-59 2665		
10 42.3	+41 38	10 48.0	+41 06	STT 229	BD+41 2123	93457	7929
10 42.3	-58 48	10 46.2	-59 19	R 156	CP-58 2692	93469	
10 42.4	-37 53	10 46.9	-38 24	JSP 432	CD-37 6801		
10 42.4	-41 25	10 46.8	-41 56	COO 114	CD-41 6121	93476	
10 42.4	-60 05	10 46.2	-60 36	RST4463	CP-59 2671	93502	
10 42.4	-60 23	10 46.2	-60 54	FIN 169	CP-60 2272	93504	
10 42.4	-65 39	10 45.9	-66 10	RST 507	CP-65 1494		
10 42.5	-47 20	10 46.8	-47 51	RST4932	CD-47 6186	93496	
10 42.5	-48 36	10 46.7	-49 07	RST 508	CD-48 5918	93513	
10 42.5	-48 54	10 46.7	-49 25	R 155	CD-48 5913	93497	
10 42.5	-58 55	10 46.4	-59 26	I 1093	CP-58 2695	93500	
10 42.6	+08 05	10 47.8	+07 33	HJ 837	BD+08 2414	93510	
10 42.6	-48 18	10 46.9	-48 49	RST 509	CD-48 5919	93532	
10 42.7	-14 43	10 47.6	-15 14	STF1474A	BD-14 3186	93526	7930
10 42.7	-14 43	10 47.6	-15 14	STF1474B	BD-14 3188	93525	7930
10 42.7	-15 05	10 47.6	-15 36	STF1473A	BD-14 3184	93527	
10 42.7	-15 05	10 47.6	-15 36	STF1473B	BD-14 3187		
10 42.7	-50 03	10 46.9	-50 34	CPO	CD-49 5535	93533	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
10 42.7	-59 01	10 46.6	-59 32	HJ 4371A	CP-58 2698	93537	
10 42.7	-59 01	10 46.6	-59 32	HJ 4371B	CP-58 2700		
10 42.8	-28 14	10 47.5	-28 45	HJ 4372	CD-28 8436		
10 42.8	-63 44	10 46.4	-64 15	FIN 364	CP-63 1649	93549	
10 43.0	+36 04	10 48.6	+35 32	COU1418	BD+36 2125		
10 43.0	+13 45	10 48.2	+13 13	AG	BD+13 2306		
10 43.0	-40 01	10 47.5	-40 32	WG 136	CD-39 6670		
10 43.0	-57 26	10 46.9	-57 57	HU 1476	CP-57 3793	93597	
10 43.1	-14 26	10 48.0	-14 57	BU 595A	BD-14 3190	93588	7931
10 43.1	-33 42	10 47.7	-34 13	RST2709	CD-33 7256	93590	
10 43.2	+55 49	10 49.3	+55 17	HJ 2545	BD+56 1474	93610	
10 43.2	-44 45	10 47.6	-45 16	DON 438	CD-44 6807		
10 43.3	-14 07	10 48.2	-14 38	S 615	BD-13 3218	93615	
10 43.3	-59 34	10 47.1	-60 05	COO 115A	CP-59 2696	93632	
10 43.3	-59 34	10 47.1	-60 05	COO 115B	CP-59 2700		
10 43.4	-36 12	10 47.9	-36 43	B 1171	CD-36 6689		
10 43.4	-38 58	10 47.9	-39 29	RST1527	CD-38 6745	93628	
10 43.4	-55 12	10 47.4	-55 43	RST1526	CP-55 3848		
10 43.4	-59 34	10 47.2	-60 05	DAW 9A	CP-59 2702		
10 43.4	-71 39	10 46.3	-72 10	B 1693	CP-71 1123	93634	
10 43.5	+86 18	10 58.1	+85 46	STF1455A	BD+86 156		7977
10 43.5	+86 18	10 58.1	+85 46	STF1455B	BD+86 155		7977
10 43.5	-52 44	10 47.6	-53 15	RST1528	CP-52 3917	93643	
10 43.5	-61 38	10 47.2	-62 09	JSP 433	CP-61 1875		
10 43.6	-19 16	10 48.4	-19 47	ARA 673	BD-19 3107		
10 43.6	-68 11	10 46.9	-68 42	DON 439	CP-68 1303		
10 43.6	-71 52	10 46.5	-72 23	I 861	CP-71 1125		
10 43.7	+41 55	10 49.4	+41 23	STF1475	BD+42 2148	93664	
10 43.7	+01 56	10 48.8	+01 24	A 2572	BD+02 2359	93665	7933
10 43.7	-21 51	10 48.5	-22 22	RST2710	CP-21 4800		
10 43.8	-24 38	10 48.5	-25 09	DON 440	CD-24 9330	93674	
10 43.8	-49 25	10 48.0	-49 56	BRT 789	CD-49 5549		
10 43.9	+40 20	10 49.6	+39 48	A 2155	BD+40 2374		7934
10 44.1	+17 40	10 49.4	+17 08	BU 596A	BD+17 2279	93717	7935
10 44.1	+17 40	10 49.4	+17 08	FOX A	BD+17 2279	93717	7935
10 44.1	-51 16	10 48.3	-51 47	RST 511	CD-51 5063	93733	
10 44.1	-65 24	10 47.6	-65 55	RST 510	CP-65 1508	93725	
10 44.2	+23 22	10 49.6	+22 50	HO 374	BD+23 2264	93741	7937
10 44.2	+17 02	10 49.5	+16 30	A 2370	BD+17 2280		7938
10 44.2	+-3 30	10 49.2	+-4 01	STF1476	BD-03 2999	93742	7936
10 44.3	+24 49	10 49.7	+24 17	BU 915	BD+25 2303		7940
10 44.3	+13 28	10 49.5	+12 56	STF1477	BD+13 2311		
10 44.3	-79 56	10 45.2	-80 27	I 294	CP-79 554	93779	
10 44.4	+18 37	10 49.7	+18 05	A 2371	BD+18 2410	93766	7941
10 44.4	-40 55	10 48.9	-41 26	HJ 4373	CD-40 6313	93772	
10 44.5	+-2 51	10 49.5	+-3 22	RST4464	BD-02 3229		
10 44.5	-26 17	10 49.2	-26 48	I 503	CD-26 8159	93785	7939
10 44.5	-47 25	10 48.8	-47 56	CPO	CD-47 6222		
10 44.6	-43 16	10 49.0	-43 47	DAW 10	CD-43 6572	93804	
10 44.6	-53 04	10 48.7	-53 35	RST1529	CP-52 3931	93806	
10 44.6	-81 03	10 45.0	-81 34	RST2711	CP-80 483		
10 44.7	+52 20	10 50.7	+51 48	LDS3019	BD+52 1514	93811	
10 44.7	-35 41	10 49.3	-36 12	B 2003	CD-35 6764		
10 44.7	-70 00	10 47.8	-70 31	DON A	CP-69 1386		
10 44.7	-70 00	10 47.8	-70 31	HJ 4376A	CP-69 1387		
10 44.9	+80 20	10 53.8	+79 48	STF1471	BD+80 337		7951
10 44.9	+23 06	10 50.3	+22 34	KU	BD+23 2267		
10 44.9	-46 20	10 49.2	-46 51	BRT 790B	CP-46 4866		
10 44.9	-54 11	10 49.0	-54 42	RST2712	CP-54 4067	93855	
10 45.0	-35 21	10 49.6	-35 52	JC A	CD-35 6768	93883	
10 45.0	-35 21	10 49.6	-35 52	JC B	CD-35 6767		
10 45.0	-41 03	10 49.5	-41 34	COO 117	CD-40 6322	93866	
10 45.0	-45 11	10 49.4	-45 42	CPO	CD-45 6420		
10 45.0	-58 55	10 48.9	-59 26	HJ 4374	CP-58 2747	93873	
10 45.1	+33 26	10 50.6	+32 54	COU1127	BD+33 2042		
10 45.1	-34 25	10 49.7	-34 56	RST2713	CD-34 7007	93882	
10 45.3	+-8 22	10 50.3	+-8 53	HJ 838A	BD-08 3018	93903	7942
10 45.3	+-8 22	10 50.3	+-8 53	HJ 838C	BD-08 3019		7942
10 45.4	-12 54	10 50.3	-13 25	LDS4023A	BD-12 3277		
10 45.4	-14 28	10 50.3	-14 59	RST3714	BD-14 3198	93919	
10 45.4	-50 32	10 49.6	-51 03	CPO 52A	CD-50 5445	93921	
10 45.4	-58 48	10 49.3	-59 19	R 161	CP-58 2755	93943	
10 45.5	-40 25	10 50.0	-40 56	I 1205A	CD-40 6331	93936	
10 45.6	+24 59	10 51.0	+24 27	STF1478	BD+25 2306	93964	7943
10 45.6	-39 02	10 50.1	-39 33	HJ 4375	CD-38 6768		
10 45.6	-54 06	10 49.7	-54 37	RST1530	CP-53 4171	93955	
10 45.7	+16 35	10 51.0	+16 03	A 2372	BD+16 2175	93966	7944
10 45.7	-13 21	10 50.6	-13 52	J 2657	BD-13 3225		
10 45.7	-54 55	10 49.8	-55 26	RST2714	CP-54 4079	93976	
10 45.8	+-4 44	10 50.8	+-5 15	RST4465	BD-04 2960		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
10 45.9	-19 30	10 50.7	-20 01	RST3715	BD-19 3114	93997	
10 46.0	+-4 34	10 51.0	+-5 05	RST4466	BD-04 2961		
10 46.0	-41 03	10 50.5	-41 34	CPO	CD-40 6336		
10 46.0	-68 13	10 49.3	-68 44	HJ 4351	CP-68 1323	94008	
10 46.1	-40 40	10 50.6	-41 11	CPO A	CP-40 4776		
10 46.1	-40 40	10 50.6	-41 11	CPO A	CP-40 4776		
10 46.1	-40 40	10 50.6	-41 11	CPO B	CP-40 4775		
10 46.1	-58 54	10 50.0	-59 25	RST4467	CP-58 2768		
10 46.1	-67 01	10 49.5	-67 32	DON 441	CP-66 1427		
10 46.2	+48 36	10 52.0	+48 04	HJ 2546	BD+48 1895		7950
10 46.2	+-8 34	10 51.2	+-9 05	BU 111A	BD-08 3023		7946
10 46.2	+-8 34	10 51.2	+-9 05	BU 111C	BD-08 3024		7946
10 46.2	-58 09	10 50.2	-58 40	BRT3151	CP-58 2772		
10 46.4	+07 07	10 51.6	+06 35	J 80	BD+07 2377		7949
10 46.4	-21 00	10 51.2	-21 31	HO 375	BD-20 3280	94073	7947
10 46.4	-73 05	10 49.2	-73 36	HJ 4377	CP-72 1039		
10 46.5	+32 30	10 52.0	+31 58	MLB 847	BD+32 2080		
10 46.5	+-9 54	10 51.5	-10 25	RST3716	BD-09 3153		
10 46.5	-23 09	10 51.3	-23 40	B 205	BD-22 3016	94102	7948
10 46.5	-54 45	10 50.6	-55 16	RST2715	CP-54 4093	94075	
10 46.6	+78 13	10 54.8	+77 41	LDS1722	BD+78 363		
10 46.6	+32 49	10 51.2	+33 20	PRO 95	CD-32 7692		
10 46.7	+70 23	10 53.6	+69 51	BUP A	BD+70 634	94132	
10 46.7	+70 23	10 53.6	+69 51	KUI 52A	BD+70 634	94132	
10 46.7	+16 38	10 52.0	+16 06	A 2373	BD+16 2180	94120	7952
10 46.7	-63 27	10 50.4	-63 58	RST3717	CP-63 1702	94115	
10 46.7	-69 20	10 49.9	-69 51	DON 442	CP-69 1399		
10 46.8	+58 14	10 52.9	+57 42	A 1352	BD+58 1286	237944	7957
10 46.8	+09 36	10 52.0	+09 04	A 2772	BD+09 2423	94134	7953
10 46.8	+-6 39	10 51.8	+-7 10	D 14A	BD-06 3247	94150	7954
10 46.8	+-6 39	10 51.8	+-7 10	STF1481A	BD-06 3247	94150	7954
10 46.8	+-6 39	10 51.8	+-7 10	STF1481C	BD-06 3246		7954
10 46.8	-20 43	10 51.6	-21 14	BU	BD-20 3283		
10 46.8	-58 48	10 50.7	-59 19	FIN 170	CP-58 2781	94142	
10 46.9	-21 57	10 51.7	-22 28	RST2716	BD-21 3170		
10 46.9	-34 52	10 51.5	-35 23	B 2258	CD-34 7029	94165	
10 46.9	-53 49	10 51.0	-54 20	RST1531	CP-53 4189	94156	
10 46.9	-58 37	10 50.8	-59 08	BRT3152	CP-58 2783		
10 47.0	+08 00	10 52.2	+07 28	STF1482	BD+08 2422	94164	7955
10 47.0	-41 15	10 51.5	-41 46	RST1532	CD-41 6178	94166	
10 47.0	-59 25	10 50.9	-59 56	HJ 4378A	CP-59 2784	94173	
10 47.0	-59 25	10 50.9	-59 56	HJ 4378B	CP-59 2783		
10 47.1	+35 44	10 52.6	+35 12	COU1419	BD+35 2191		
10 47.1	+01 33	10 52.2	+01 01	BUP	BD+01 2495	94180	
10 47.1	-21 39	10 51.9	-22 10	RST2717	BD-21 3171	94195	
10 47.1	-53 59	10 51.2	-54 30	BRT2055	CP-53 4192		
10 47.1	-59 36	10 51.0	-60 07	JSP 435	CP-59 2785		
10 47.1	-65 58	10 50.6	-66 29	RST 512	CP-65 1528		
10 47.2	-44 27	10 51.6	-44 58	CPO	CD-44 6859		
10 47.2	-56 58	10 51.2	-57 29	BRT3153	CP-56 3923		
10 47.3	+23 44	10 52.7	+23 12	HO 376	BD+23 2271		7958
10 47.3	-43 55	10 51.7	-44 26	DON 443	CD-43 6598		
10 47.4	+44 31	10 53.1	+43 59	ES A	BD+44 2024		7962
10 47.4	+38 44	10 53.0	+38 12	ES 1640	BD+38 2188		7963
10 47.4	+05 32	10 52.5	+05 00	A 2773	BD+05 2412	94220	7959
10 47.4	-19 16	10 52.2	-19 47	RST3718	BD-19 3119		
10 47.4	-44 56	10 51.8	-45 27	DON 444	CD-44 6865		
10 47.4	-47 32	10 51.7	-48 03	RST 513	CD-47 6271	94241	
10 47.5	+22 40	10 52.8	+22 08	HU 567	BD+22 2285	94234	7961
10 47.5	-48 00	10 51.8	-48 31	RST 514	CD-47 6272	94242	
10 47.6	-18 06	10 52.4	-18 37	HU 460	BD-17 3252	94254	7960
10 47.7	-52 54	10 51.9	-53 25	RST1533	CP-52 3972	94273	
10 47.8	+47 46	10 53.6	+47 14	ES 920A	BD+47 1827		7964
10 47.8	-43 31	10 52.2	-44 02	CPO	CD-43 6602		
10 47.9	+34 10	10 53.4	+33 38	ES 2223	BD+34 2173		7965
10 47.9	-51 53	10 52.1	-52 24	RST 515	CD-51 5107	94298	
10 48.0	-51 39	10 52.2	-52 10	HU 1600A	CD-51 5110	94328	
10 48.0	-55 38	10 52.1	-56 09	HU 1477A	CP-55 3928	94314	
10 48.0	-55 38	10 52.1	-56 09	HU 1477C	CP-55 3929		
10 48.1	-20 13	10 52.9	-20 44	RST3719	BD-19 3120		
10 48.1	-39 53	10 52.6	-40 24	B 2259	CD-39 6743		
10 48.2	+13 58	10 53.4	+13 26	HJ 2547	BD+14 2312		
10 48.3	+-1 43	10 53.3	+-2 14	S 617A	BD-01 2459	94363	7967
10 48.3	+-1 43	10 53.3	+-2 14	S 617B	BD-01 2458		7967
10 48.3	-10 13	10 53.2	-10 44	A 132	BD-09 3163	94351	7966
10 48.4	-23 03	10 53.2	-23 34	B 1173	BD-22 3025	94364	
10 48.4	-58 13	10 52.4	-58 44	HRG 53	CP-58 2809	94370	
10 48.5	-28 26	10 53.2	-28 57	LDS 317	CD-28 8501		
10 48.5	-41 22	10 53.0	-41 53	RST1534	CD-41 6192		
10 48.6	+-7 11	10 53.6	+-7 42	J 90A	BD-06 3257		7968
10 48.6	-19 35	10 53.4	-20 06	BU A	BD-19 3125	94388	
10 48.6	-19 35	10 53.4	-20 06	HO 533B	BD-19 3124		
10 48.7	+48 01	10 54.5	+47 29	STF1483	BD+48 1898	94399	7971
10 48.7	+39 12	10 54.3	+38 40	COU1746	BD+39 2389		
10 48.7	-10 53	10 53.6	-11 24	A 2374	BD-10 3146		7969
10 48.7	-55 42	10 52.8	-56 13	BRT2566	CP-55 3937		
10 48.8	+46 00	10 54.5	+45 28	STF1484A	BD+46 1673		
10 48.8	+44 07	10 54.5	+43 35	STF1485	BD+44 2028	94424	
10 48.8	-42 44	10 53.3	-43 15	CPO 53A	CD-42 6565	94417	
10 48.8	-42 44	10 53.3	-43 15	CPO 53B	CD-42 6564	94416	
10 48.8	-55 22	10 52.9	-55 53	RST1535	CP-55 3940		
10 48.8	-57 51	10 52.8	-58 22	BRT3154	CP-57 3917		
10 48.9	+26 39	10 54.3	+26 07	A 1769	BD+26 2146		7972
10 48.9	-22 49	10 53.7	-23 20	DON 445	BD-22 3028	94428	
10 48.9	-23 48	10 53.7	-24 19	B 206	CD-23 9592	94429	7970
10 48.9	-69 22	10 52.2	-69 53	HJ 4380	CP-69 1418	94433	
10 49.1	+52 39	10 55.0	+52 07	STF1486	BD+52 1522	94435	
10 49.1	+21 16	10 54.4	+20 44	HU 568	BD+21 2260	94438	7973
10 49.2	+21 18	10 54.5	+20 46	STT 230	BD+21 2262	94469	7974
10 49.2	-23 01	10 54.0	-23 32	LDS 320	BD-22 3030		
10 49.2	-26 13	10 53.9	-26 44	B	CD-26 8207	94473	
10 49.2	-62 33	10 53.0	-63 04	I 418	CP-62 1794	94466	
10 49.4	+24 17	10 54.8	+23 45	BU 597	BD+24 2285	94498	7975
10 49.4	-13 23	10 54.3	-13 54	RST3720	BD-13 3246		
10 49.4	-58 19	10 53.4	-58 50	DUN 102A	CP-58 2834	94510	
10 49.4	-58 19	10 53.4	-58 50	DUN 102B	CP-58 2830	94491	
10 49.4	-58 19	10 53.4	-58 50	DUN 103A	CP-58 2836		
10 49.4	-60 13	10 53.3	-60 44	FIN 171	CP-60 2360		
10 49.5	-54 44	10 53.6	-55 15	I 862	CP-54 4128	94521	
10 49.6	-29 27	10 54.3	-29 58	RST1536	CD-29 8702		
10 49.6	-32 53	10 54.2	-33 24	PRO 96	CD-32 7732		
10 49.6	-34 46	10 54.2	-35 17	B 2260	CD-34 7064		
10 49.6	-48 48	10 53.9	-49 19	HJ 4379A	CD-48 6021	94529	
10 49.6	-48 48	10 53.9	-49 19	HJ 4379B	CP-48 3601		
10 49.6	-57 42	10 53.6	-58 13	JSP 437	CP-57 3943	94532	
10 49.6	-61 08	10 53.5	-61 39	FIN	CP-60 2365	94534	
10 49.6	-81 45	10 49.9	-82 16	RST2718	CP-81 476		
10 49.7	-59 19	10 53.7	-59 50	JSP 438	CP-59 2818	94547	
10 49.8	-51 28	10 54.0	-51 59	BRT2057	CD-51 5139		
10 49.8	-51 56	10 54.0	-52 27	RST1537	CD-51 5140	94557	
10 49.9	-49 20	10 54.2	-49 51	BRT 791	CD-49 5643		
10 49.9	-50 38	10 54.2	-51 09	RST1538	CD-50 5491	94568	
10 49.9	-72 12	10 52.9	-72 43	HRG 54	CP-72 1060	94572	
10 50.0	-38 13	10 54.6	-38 44	HJ 4381A	CD-38 6818	94565	
10 50.0	-38 13	10 54.6	-38 44	HJ 4381B	CD-38 6819		
10 50.1	-40 46	10 54.6	-41 17	RST1539	CD-40 6383		
10 50.2	+25 17	10 55.6	+24 45	STF1487A	BD+25 2314	94601	7979
10 50.2	+25 17	10 55.6	+24 45	STF1487B	BD+25 2314	94602	7979
10 50.2	-71 01	10 53.3	-71 32	B 2261	CP-70 1245	94614	
10 50.3	-56 35	10 54.4	-57 06	HU 1479	CP-56 3987	94626	
10 50.4	+48 40	10 56.2	+48 07	ES A	BD+48 1900	94632	
10 50.4	+48 40	10 56.2	+48 07	ES B	BD+48 1901		
10 50.4	-30 28	10 55.1	-30 59	OL 42A	CD-30 8818	94640	
10 50.4	-30 28	10 55.1	-30 59	OL 42C	CP-30 3233		
10 50.4	-70 11	10 53.6	-70 42	HJ 4383	CP-70 1246	94650	
10 50.5	-26 33	10 55.2	-27 04	STN 20	CD-26 8222	94658	7980
10 50.5	-39 10	10 55.0	-39 41	RST1540	CD-39 6775		
10 50.6	+01 16	10 55.7	+00 44	BU 1076	BD+01 2501	94672	7982
10 50.6	-30 45	10 55.3	-31 16	OL 43	CD-30 8823	94676	
10 50.6	-61 18	10 54.5	-61 49	RST4468	CP-61 1960	94683	
10 50.7	+80 13	10 59.3	+79 40	HU 883	BD+80 347	94686	7992
10 50.7	+80 13	10 59.3	+79 40	VBS A	BD+80 347	94686	7992
10 50.7	-34 58	10 55.3	-35 29	I 1206A	CD-34 7078	94693	
10 50.7	-63 26	10 54.5	-63 57	DAW B	CP-63 1744		
10 50.7	-63 26	10 54.5	-63 57	HJ 4382A	CP-63 1743	94684	
10 50.7	-82 41	10 50.4	-83 12	HJ 4390	CP-82 433		
10 50.8	+52 43	10 56.7	+52 10	STF1488	BD+52 1526	94699	7983
10 50.8	+37 24	10 56.4	+36 51	COU1420	BD+37 2135		
10 50.8	-58 02	10 54.8	-58 33	COO 118	CP-57 3974	94714	
10 50.8	-74 51	10 53.4	-75 22	I 1207	CP-74 748	94716	
10 51.0	+34 10	10 56.5	+33 37	COU1421	BD+34 2184	94728	
10 51.0	-52 07	10 55.2	-52 38	RST 516	CD-51 5151	94731	
10 51.1	+33 51	10 56.6	+33 18	PDP 73	BD+34 2186	94736	
10 51.1	+28 27	10 56.5	+27 54	HJ 491A	BD+28 1953		
10 51.1	+28 27	10 56.5	+27 54	MLB 567A	BD+28 1953		
10 51.1	-51 15	10 55.4	-51 46	RST1541	CD-51 5154	94743	
10 51.2	+35 16	10 56.7	+34 43	HU 726	BD+35 2195		7984
10 51.2	-20 36	10 56.0	-21 08	S 618A	BD-20 3299	94749	
10 51.2	-20 36	10 56.0	-21 08	S 618B	BD-20 3300	94768	
10 51.2	-45 53	10 55.6	-46 25	CPO	CP-45 5026		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
10 51.3	+53 27	10 57.2	+52 54	HJ 2549	BD+53 1448	233791	
10 51.3	+18 17	10 56.6	+17 44	STF1490	BD+18 2422	94764	
10 51.3	-54 56	10 55.5	-55 28	BRT2569	CP-54 4161		
10 51.3	-59 12	10 55.3	-59 43	JSP 439	CP-59 2838		
10 51.3	-63 47	10 55.1	-64 18	RST 517	CP-63 1747		
10 51.3	-67 46	10 54.8	-68 17	DON 447	CP-67 1580		
10 51.4	+22 48	10 56.7	+22 15	BRT2405	BD+23 2281		
10 51.4	-47 02	10 55.8	-47 34	I 306	CD-46 6567	94785	
10 51.5	+76 15	10 59.1	+75 42	LDS1724	BD+76 406	94791	
10 51.5	-56 40	10 55.6	-57 12	FIN 172	CP-56 4007	94801	
10 51.6	-23 03	10 56.4	-23 35	DON 448	BD-22 3043	94810	
10 51.7	+30 15	10 57.1	+29 42	ES 433	BD+30 2087		7987
10 51.7	-59 11	10 55.7	-59 43	JSP 440	CP-59 2851		
10 51.8	+55 21	10 57.8	+54 48	STI2259	BD+55 1429	94817	
10 51.8	+00 51	10 56.9	+00 18	LUY	BD+01 2504		
10 51.8	+-2 24	10 56.8	+-2 56	A 68	BD-02 3254	94836	7986
10 51.8	-58 02	10 55.8	-58 34	BRT3158	CP-57 3994		
10 51.9	+70 21	10 58.7	+69 48	PRZ	BD+70 640	94847	7993
10 52.1	+83 46	11 02.5	+83 13	STF1479	BD+83 312	94859	8016
10 52.1	+82 43	11 01.7	+82 10	STF1480	BD+82 321		
10 52.1	+31 11	10 57.5	+30 38	STF1492	BD+31 2207	94883	7988
10 52.1	-41 30	10 56.6	-42 02	HJ 4385A	CD-41 6236	94892	
10 52.2	+00 22	10 57.3	+00 10	STF1493	BD+00 2720	94904	
10 52.2	-19 37	10 57.0	-20 09	ARA 676A	BD-19 3143		
10 52.2	-19 37	10 57.0	-20 09	RST3721A	BD-19 3143		
10 52.2	-26 23	10 57.0	-26 55	HJ 4384	CD-26 8247		
10 52.2	-55 01	10 56.4	-55 33	BRT2571	CP-54 4181		
10 52.3	-54 20	10 56.5	-54 52	FIN 173	CP-54 4182	94921	
10 52.3	-57 01	10 56.4	-57 33	HJ 4387A	CP-56 4016	94909	
10 52.3	-57 01	10 56.4	-57 33	HJ 4387B	CP-56 4017		
10 52.3	-69 08	10 55.7	-69 40	DON 449	CP-69 1442	94911	
10 52.4	-36 04	10 57.0	-36 36	BRT1667	CD-35 6851		
10 52.4	-52 58	10 56.6	-53 30	HJ 4386A	CP-52 4039	94932	
10 52.5	-10 33	10 57.5	-11 05	A 1770A	BD-10 3159	94941	7989
10 52.5	-65 36	10 56.2	-66 08	COO 119	CP-65 1565	94945	
10 52.6	+62 15	10 58.8	+61 42	STF1491	BD+62 1156	94947	7994
10 52.6	-17 46	10 57.5	-18 18	HU 637	BD-17 3265	94952	7990
10 52.6	-59 59	10 56.6	-60 31	JSP 441	CP-59 2863	94961	
10 52.7	+32 40	10 58.2	+32 07	MLB 848	BD+32 2093		
10 52.7	+-5 08	10 57.7	+-5 40	RST4469	BD-04 2982		
10 52.7	-11 57	10 57.6	-12 29	A 1771	BD-11 2982		7991
10 52.7	-40 07	10 57.2	-40 39	RST1542	CD-39 6802		
10 52.8	+37 34	10 58.3	+37 01	STF1494A	BD+37 2139	94979	7995
10 52.8	-40 26	10 57.3	-40 58	RST1543	CD-40 6406	94983	
10 52.8	-55 13	10 57.0	-55 45	BRT2572	CP-55 3994		
10 53.0	+13 49	10 58.2	+13 16	STF1496	BD+14 2324	95023	7996
10 53.0	-59 38	10 57.0	-60 10	JSP 442	CP-59 2872		
10 53.1	-45 54	10 57.5	-46 26	B 1174	CD-45 6544	95010	
10 53.2	+17 44	10 58.5	+17 11	A 2375	BD+17 2301	95037	7997
10 53.2	-35 06	10 57.8	-35 38	HWE 69	CD-34 7104	95041	
10 53.2	-36 29	10 57.8	-37 01	JSP	CD-36 6821		
10 53.2	-45 20	10 57.6	-45 52	HJ 4388	CD-45 6546	95027	
10 53.2	-52 56	10 57.4	-53 28	RST1544	CP-52 4052	95052	
10 53.3	+31 11	10 58.7	+30 38	ES 303	BD+31 2212		7998
10 53.4	+33 29	10 58.9	+32 56	ES 2283	BD+33 2059		
10 53.4	+09 40	10 58.6	+09 07	STF1497	BD+09 2434		
10 53.4	-59 35	10 57.4	-60 07	JSP 443	CP-59 2880		
10 53.5	+09 47	10 58.7	+09 14	ARG 73	BD+10 2228		
10 53.5	-10 14	10 58.5	-10 46	LDS4041	BD-10 3166		
10 53.5	-28 54	10 58.2	-29 26	J 1570	CD-28 8560		
10 53.5	-31 02	10 58.2	-31 34	HJ 4389	CD-30 8855	95078	
10 53.5	-35 08	10 58.1	-35 40	B 1175	CD-35 6865	95091	
10 53.6	-34 56	10 58.2	-35 28	JSP 444	CD-34 7110		
10 53.7	+04 35	10 58.8	+04 02	BAL2847	BD+04 2401		
10 53.7	-69 27	10 57.1	-69 59	DON 450	CP-69 1453	95123	
10 53.8	+24 55	10 59.2	+24 22	BRT 157	BD+25 2321		7999
10 53.8	-30 30	10 58.5	-31 02	B 1694	CD-30 8857	95115	
10 53.8	-53 13	10 58.0	-53 45	RST1545	CP-53 4261	95118	
10 53.8	-53 48	10 58.0	-54 20	HU 1601	CP-53 4262	95139	
10 53.8	-55 45	10 58.0	-56 17	RST1546	CP-55 4017	95120	
10 53.8	-62 12	10 57.7	-62 44	FIN 174	CP-62 1832	95121	
10 53.8	-68 30	10 57.3	-69 02	HJ 4393	CP-68 1377	95122	
10 53.8	-70 49	10 57.1	-71 21	HJ 4392A	CP-70 1260		
10 53.8	-70 49	10 57.1	-71 21	HJ 4392B	CP-70 1261		
10 53.9	+59 27	11 00.0	+58 54	STF1495A	BD+59 1338	95098	8001
10 53.9	+59 27	11 00.0	+58 54	STF1495B	BD+59 1339	237960	8001
10 54.1	-44 18	10 58.6	-44 50	DON 451	CD-44 6972		
10 54.2	+25 59	10 59.6	+25 26	AG	BD+26 2161	95174	8002
10 54.2	-18 59	10 59.1	-19 31	RST3722	BD-18 3073		
10 54.3	+10 28	10 59.5	+09 55	A 2774	BD+10 2230	95190	8003
10 54.3	-62 20	10 58.2	-62 52	COO 120A	CP-62 1837		
10 54.4	+-6 48	10 59.4	+-7 20	A 133	BD-06 3278	95192	8
10 54.4	-34 20	10 59.1	-34 52	HJ 4391	CD-34 7121	95198	
10 54.4	-54 24	10 58.6	-54 56	I 863	CP-54 4208	95227	
10 54.4	-61 20	10 58.3	-61 52	RST4470	CP-61 2001	95204	
10 54.5	+53 09	11 00.4	+52 36	ES 722	BD+53 1454		8006
10 54.5	-13 58	10 59.4	-14 30	A 1772	BD-13 3266	95219	8004
10 54.5	-33 12	10 59.2	-33 44	I 211	CD-33 7401	95221	
10 54.5	-47 03	10 58.9	-47 35	RST 518	CD-46 6610		
10 54.5	-51 50	10 58.8	-52 22	RST 519	CD-51 5202	95224	
10 54.6	-38 25	10 59.2	-38 57	RST1547	CD-38 6866		
10 54.7	+47 09	11 00.4	+46 36	ES 921	BD+47 1836		8009
10 54.7	+43 28	11 00.3	+42 55	KUI 53	BD+43 2068	95241	
10 54.7	+-1 28	10 59.8	+-2 00	BAL 530	BD-01 2467	95245	
10 54.7	-46 15	10 59.1	-46 47	RST 520	CD-46 6618	95250	
10 54.7	-54 20	10 58.9	-54 52	RST2719	CP-54 4212		
10 54.7	-55 12	10 58.9	-55 44	RST1548	CP-55 4030	95253	
10 54.8	-42 36	10 59.3	-43 08	HJ 4394A	CD-42 6637	95262	
10 54.8	-42 36	10 59.3	-43 08	HJ 4394B	CD-42 6636		
10 54.9	+-2 56	10 59.9	+-3 28	STF1500	BD-02 3264	95280	8007
10 54.9	-30 49	10 59.6	-31 21	RST1549	CD-30 8874		
10 54.9	-40 58	10 59.4	-41 30	RST2720	CD-40 6423		
10 54.9	-57 58	10 59.0	-58 30	JSP 445	CP-57 4045		
10 55.0	+43 16	11 00.6	+42 43	ES	BD+43 2069	95296	8015
10 55.0	+39 04	11 00.6	+38 31	ES 304	BD+39 2399		8013
10 55.0	+19 58	11 00.3	+19 25	A 2376	BD+20 2541		8011
10 55.0	+-6 25	11 00.0	+-6 57	A 134	BD-06 3282		8008
10 55.0	-44 56	10 59.5	-45 28	DON 452	CD-44 6985		
10 55.1	+66 59	11 01.5	+66 26	BU A	BD+67 677	95294	8020
10 55.1	+66 59	11 01.5	+66 26	STF1498A	BD+67 677	95294	8020
10 55.1	-34 52	10 59.7	-35 24	B	CD-34 7132		
10 55.1	-54 00	10 59.3	-54 32	BRT2058	CP-53 4277		
10 55.1	-60 51	10 59.1	-61 23	WAL	CP-60 2432		
10 55.2	-57 35	10 59.3	-58 07	JSP 446	CP-57 4052	95321	
10 55.2	-60 47	10 59.2	-61 19	R 164	CP-60 2433	95324	
10 55.3	+41 08	11 00.9	+40 35	COU1747	BD+41 2151		
10 55.3	-11 15	11 00.3	-11 47	HU 128	BD-11 2993	95332	8014
10 55.3	-25 30	11 00.1	-26 02	STN 21	CD-25 8378	95333	8012
10 55.4	+29 45	11 00.8	+29 12	COU 960	BD+29 2110	95342	
10 55.4	+03 30	11 00.5	+02 57	AG 173	BD+03 2445		8017
10 55.4	-44 13	10 59.9	-44 45	CPO	CD-44 6992		
10 55.5	-66 31	10 59.2	-67 03	DON 453	CP-66 1486		
10 55.6	+52 44	11 01.4	+52 11	HJ 2552	BD+52 1533	233798	
10 55.6	+46 14	11 01.3	+45 41	A 1995	BD+46 1684		8021
10 55.6	+06 38	11 00.7	+06 05	BU 598	BD+06 2384	95382	8019
10 55.6	-17 47	11 00.5	-18 19	HJ 1181A	BD-17 3281	95384	
10 55.6	-17 47	11 00.5	-18 19	HJ 1181B	BD-17 3279	95383	
10 55.6	-42 51	11 00.1	-43 23	SEE 126	CD-42 6647	95387	
10 55.7	-44 22	11 00.2	-44 54	RST4933	CD-44 7000	95408	
10 55.7	-59 53	10 59.7	-60 25	LPO 30	CP-59 2914	95414	
10 55.8	-39 43	11 00.4	-40 15	I 864A	CD-39 6839	95426	
10 55.8	-41 33	11 00.3	-42 05	I 1209	CD-41 6277		
10 55.8	-51 17	11 00.1	-51 49	RST1550	CD-51 5220	95429	
10 55.9	+21 38	11 01.2	+21 05	WEI 26	BD+21 2270	95436	
10 55.9	+00 36	11 01.0	+00 03	HJ 1182	BD+00 2725	95453	
10 55.9	-44 20	11 00.4	-44 52	DON 454	CD-44 7004		
10 55.9	-61 14	10 59.9	-61 46	RST4471	CP-61 2015		
10 56.1	-30 44	11 00.8	-31 16	RST1551	CD-30 8889		
10 56.1	-48 48	11 00.5	-49 20	I 865	CD-48 6086	95472	
10 56.1	-49 50	11 00.5	-50 22	B 1695	CD-49 5748	95473	
10 56.1	-71 48	10 59.3	-72 20	B 2262	CP-71 1184	95482	
10 56.2	-55 40	11 00.4	-56 12	BRT2573	CP-55 4049		
10 56.3	-39 57	11 00.9	-40 29	FIN 365	CD-39 6845	95506	
10 56.4	+30 25	11 01.8	+29 52	COU 961	BD+30 2097	95515	
10 56.5	-58 03	11 00.6	-58 35	BRT3160	CP-57 4083		
10 56.5	-58 07	11 00.6	-58 39	JSP 447	CP-57 4081		
10 56.6	+81 35	11 05.4	+81 02	GIC	BD+81 359	95544	
10 56.6	-13 40	11 01.5	-14 12	RST3723	BD-13 3279	95530	
10 56.6	-49 13	11 01.0	-49 45	CPO	CD-49 5750		
10 56.7	-27 58	11 01.5	-28 30	BRT2984	CD-27 7822		
10 56.7	-28 20	11 01.5	-28 52	RST1552	CD-28 8595		
10 56.7	-59 35	11 00.8	-60 07	JSP 448	CP-59 2930		
10 56.7	-62 10	11 00.6	-62 42	RST3724	CP-62 1852		
10 56.8	+31 22	11 02.2	+30 49	STF1501	BD+31 2222	95574	8023
10 56.8	+15 09	11 02.0	+14 36	STF1502	BD+15 2277	95577	8022
10 56.8	-19 23	11 01.7	-19 55	B 1696	BD-19 3162	95579	
10 56.8	-36 29	11 01.4	-37 01	I 1210A	CD-36 6881		
10 56.8	-51 40	11 01.1	-52 12	CPO A	CD-51 5233	95582	
10 56.8	-51 40	11 01.1	-52 12	RST1553A	CD-51 5233	95582	
10 56.8	-59 28	11 00.9	-60 00	HLN	CP-59 2932	95587	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
10 56.9	+10 17	11 02.1	+09 44	HJ 172	BD+10 2235		
10 56.9	-57 27	11 01.0	-57 59	JSP 449	CP-57 4093		
10 57.0	+45 18	11 02.7	+44 45	COU2098	BD+45 1884		
10 57.0	+10 26	11 02.2	+09 53	STF1503	BD+10 2234		8024
10 57.0	+07 57	11 02.2	+07 24	HJ 2553	BD+08 2448		
10 57.0	-37 23	11 01.6	-37 55	RST2721	CD-37 6989		
10 57.1	+-3 03	11 02.1	+-3 35	BRT 548	BD-02 3269		
10 57.1	-15 09	11 02.0	-15 41	H 177	BD-14 3245	95626	8025
10 57.2	-11 19	11 02.2	-11 51	HU 231	BD-11 3004	95625	8026
10 57.2	-44 05	11 01.7	-44 37	B 1176	CD-43 6707	95630	
10 57.2	-59 18	11 01.3	-59 50	HLN A	CP-59 2944		
10 57.2	-59 18	11 01.3	-59 50	JSP 450A	CP-59 2944		
10 57.3	-48 14	11 01.7	-48 46	RST 521	CD-48 6104		
10 57.3	-59 33	11 01.4	-60 05	JSP 451	CP-59 2948		
10 57.4	+36 13	11 02.9	+35 40	HO 47A	BD+36 2146	95658	8031
10 57.4	+36 13	11 02.9	+35 40	HO 47B	BD+36 2144		8031
10 57.4	-14 59	11 02.3	-15 31	RST3725	BD-14 3246	95652	
10 57.4	-72 27	11 00.6	-72 59	FIN 175	CP-72 1088	95673	
10 57.5	+-2 58	11 02.5	+-3 30	HJ 173	BD-02 3270	95695	
10 57.5	-16 57	11 02.4	-17 29	A 2377	BD-16 3175	95679	8027
10 57.5	-56 44	11 01.7	-57 16	HJ 4398	CP-56 4117	95672	
10 57.5	-56 51	11 01.7	-57 23	RST2723	CP-56 4118	95685	
10 57.5	-65 07	11 01.3	-65 39	BRT1987	CP-64 1599		
10 57.5	-83 57	10 56.6	-84 29	RST2722	CP-83 379	95688	
10 57.6	+62 17	11 03.7	+61 44	BU 1077	BD+62 1161	95689	8035
10 57.6	+55 04	11 03.5	+54 31	A 1590	BD+55 1439	95690	8032
10 57.6	-26 17	11 02.4	-26 49	B 208	CD-26 8302	95698	8028
10 57.7	-59 24	11 01.8	-59 56	JSP 452	CP-59 2954		
10 57.8	+38 55	11 03.3	+38 22	ES 1641	BD+39 2407		8033
10 57.8	-26 59	11 02.6	-27 31	RST1554	CD-26 8304		
10 57.8	-59 22	11 01.9	-59 54	JSP 453	CP-59 2956		
10 57.8	-68 02	11 01.4	-68 34	DON 455	CP-67 1626		
10 57.9	+22 16	11 03.2	+21 43	COU 175	BD+22 2303	95737	
10 57.9	+-2 50	11 02.9	+-3 22	LDS 330	BD-02 3272	95741	
10 57.9	+-9 29	11 02.9	-10 01	RST3726	BD-09 3197		
10 58.0	+44 52	11 03.6	+44 19	HJ 2554	BD+45 1887	95768	
10 58.0	+23 55	11 03.3	+23 22	A 1773	BD+24 2308	95736	8034
10 58.0	-39 34	11 02.6	-40 06	I 1530	CD-39 6867	95760	
10 58.0	-61 37	11 02.0	-62 09	DAW 55	CP-61 2037	95767	
10 58.1	-81 01	10 59.3	-81 33	I 212	CP-80 509	95788	
10 58.2	+33 26	11 03.6	+32 53	HJ 493	BD+33 2071		
10 58.2	-10 46	11 03.2	-11 18	A 1774	BD-10 3184	95808	8037
10 58.2	-47 55	11 02.6	-48 27	RST 522	CD-47 6431	95777	
10 58.2	-51 03	11 02.6	-51 35	RST1555	CD-50 5621		
10 58.2	-60 10	11 02.3	-60 42	JSP 454	CP-60 2468		
10 58.3	-49 53	11 02.7	-50 25	HU 1480	CD-49 5779	95817	
10 58.3	-59 59	11 02.4	-60 31	HJ 4399	CP-59 2964	95826	
10 58.4	-16 54	11 03.3	-17 26	ARA 64	BD-16 3179	95809	
10 58.4	-39 40	11 03.0	-40 12	I 1531	CD-39 6869		
10 58.4	-40 30	11 03.0	-41 02	COO 121A	CD-40 6468	95858	
10 58.4	-60 17	11 02.5	-60 49	B 1177	CP-60 2473		
10 58.5	-26 59	11 03.3	-27 31	HWE 25	CD-26 8311	95855	8038
10 58.5	-55 18	11 02.7	-55 50	RST1556	CP-55 4085	95874	
10 58.6	+23 41	11 03.9	+23 08	HO 48	BD+23 2303	95867	8041
10 58.6	-59 12	11 02.7	-59 44	JSP 455	CP-59 2972	95880	
10 58.7	-40 01	11 03.3	-40 33	I 1532	CD-39 6873	95906	
10 58.8	+57 32	11 04.7	+56 59	HO 49	BD+57 1306	95917	8045
10 58.8	+04 11	11 03.9	+03 38	STF1504	BD+04 2415	95899	8043
10 58.8	-25 07	11 03.6	-25 39	I 504	CD-24 9494	95903	8042
10 58.8	-45 55	11 03.3	-46 27	DON 456	CD-45 6629	95907	
10 58.8	-50 27	11 03.2	-50 59	B 2263	CD-50 5628	95908	
10 58.9	-38 36	11 03.5	-39 08	RST1557	CD-38 6905		
10 58.9	-57 51	11 03.1	-58 23	LPO 31	CP-57 4141	95930	
10 59.0	+38 47	11 04.5	+38 14	HO 377A	BD+39 2414	95934	8046
10 59.0	+38 47	11 04.5	+38 14	HO 377C	BD+39 2418	95976	8046
10 59.0	+38 47	11 04.5	+38 14	HZG A	BD+39 2414	95934	8046
10 59.0	+38 47	11 04.5	+38 14	HZG C	BD+39 2418	95976	8046
10 59.0	+32 32	11 04.4	+31 59	COU 962	BD+32 2101		
10 59.0	+14 47	11 04.2	+14 14	HU 884	BD+15 2282	95936	8044
10 59.2	-35 49	11 03.9	-36 21	JSP 456	CD-35 6942		
10 59.2	-53 14	11 03.5	-53 46	RST1558	CP-53 4309	95986	
10 59.2	-83 23	10 59.0	-83 55	HJ 4406	CP-83 383		
10 59.3	+13 13	11 04.5	+12 40	HJ 174	BD+13 2348	96003	
10 59.3	-32 03	11 04.0	-32 35	RST1559	CD-31 8735	96006	
10 59.3	-53 24	11 03.6	-53 56	LPO 32A	CP-53 4311	96023	
10 59.4	+38 57	11 04.9	+38 24	HO 378	BD+39 2419	96016	8047
10 59.4	+38 57	11 04.9	+38 24	SCH A	BD+39 2419	96016	8047
10 59.4	-57 47	11 03.6	-58 19	JSP 457	CP-57 4159	96026	
10 59.5	+63 09	11 05.6	+62 36	STF1505A	BD+63 940	96027	8049
10 59.5	-58 15	11 03.7	-58 47	RST5519	CP-58 2993	96041	
10 59.6	+-3 41	11 04.6	+-4 13	A 676	BD-03 3040	96064	8048
10 59.6	+-3 41	11 04.6	+-4 13	STF1506A	BD-03 3040		8048
10 59.6	-47 16	11 04.1	-47 48	RST 523	CD-47 6457	96034	
10 59.6	-58 03	11 03.8	-58 35	JSP 458	CP-57 4169		
10 59.7	+55 21	11 05.6	+54 48	A 1591	BD+55 1440	96061	8050
10 59.7	-50 33	11 04.1	-51 05	RST1560	CD-50 5646		
10 59.8	+83 38	11 09.4	+83 05	STF1499	BD+83 319		8066
10 59.8	+76 29	11 07.1	+75 56	HJ 1183	BD+76 412		
10 59.9	+39 59	11 05.4	+39 26	COU1748	BD+40 2396		
10 59.9	+07 53	11 05.0	+07 20	DIC A	BD+08 2455	96097	
10 59.9	+07 53	11 05.0	+07 20	KUI 54A	BD+08 2455	96097	
10 59.9	+07 53	11 05.0	+07 20	STT A	BD+08 2455	96097	
10 59.9	-31 32	11 04.6	-32 04	I 1533	CD-31 8743	96110	
10 59.9	-41 55	11 04.5	-42 27	CPO	CD-41 6313		
10 59.9	-58 18	11 04.1	-58 50	RST5520	CP-58 3002	96103	
10 59.9	-60 50	11 04.0	-61 22	HJ 4400	CP-60 2494		
11 00.0	+17 09	11 05.2	+16 36	A 2378	BD+17 2312	96130	8051
11 00.0	-14 37	11 04.9	-15 09	BRT1913	BD-14 3256		
11 00.0	-57 56	11 04.2	-58 28	HLN A	CP-57 4181	96118	
11 00.0	-57 56	11 04.2	-58 28	HLN P	CP-57 4181	96119	
11 00.0	-57 56	11 04.2	-58 28	JSP 459	CP-57 4181	96118	
11 00.1	+51 22	11 05.9	+50 49	HU 638	BD+51 1648	233803	8053
11 00.1	+-9 58	11 05.1	-10 30	RST3727	BD-09 3199		
11 00.2	+44 03	11 05.8	+43 30	LUY A	BD+44 2158		
11 00.2	-45 34	11 04.7	-46 06	DON 457	CD-45 6651	96133	
11 00.4	+-5 54	11 05.4	+-6 26	A 69	BD-05 3197	96183	8052
11 00.4	-54 42	11 04.7	-55 14	HJ 4401	CP-54 4294		
11 00.4	-58 00	11 04.6	-58 32	JSP 460	CP-57 4191		
11 00.4	-59 13	11 04.5	-59 45	JSP 461A	CP-59 3004		
11 00.4	-61 14	11 04.5	-61 46	ALD 45	CP-61 2061	96194	
11 00.4	-62 25	11 04.4	-62 57	RST3728A	CP-62 1868	96195	
11 00.5	-26 45	11 05.3	-27 17	FIN 47	CD-26 8338	96202	
11 00.5	-26 45	11 05.3	-27 17	LUY A	CD-26 8338	96202	
11 00.5	-47 39	11 05.0	-48 11	RST4934	CD-47 6473	96205	
11 00.5	-58 10	11 04.7	-58 42	FIN 176	CP-58 3028	96213	
11 00.7	-47 35	11 05.2	-48 07	RST 524	CD-47 6481	96239	
11 00.7	-51 42	11 05.1	-52 14	RST 525	CD-51 5303	96241	
11 00.7	-52 20	11 05.1	-52 52	I 867	CP-52 4188	96242	
11 00.8	-59 10	11 04.9	-59 42	GLI 159	CP-59 3019	96261	
11 00.8	-59 58	11 04.9	-60 30	I 868	CP-59 3018	96263	
11 00.8	-60 31	11 04.9	-61 03	DUN 105	CP-60 2505	96264	
11 00.9	+07 35	11 06.0	+07 02	STF1507	BD+07 2411	96273	8054
11 00.9	-58 19	11 05.1	-58 51	RST5521	CP-58 3050		
11 01.0	+00 08	11 06.1	+00 24	A 2573	BD+00 2739		8055
11 01.0	-58 32	11 05.2	-59 04	DAW 11	CP-58 3055	96307	
11 01.1	+27 25	11 06.4	+26 52	A 1775	BD+27 1979		8056
11 01.1	+24 27	11 06.4	+23 54	COU 293	BD+24 2314		
11 01.1	+11 40	11 06.3	+11 07	J 1123	BD+11 2309		8057
11 01.2	+14 49	11 06.4	+14 16	HU 885	BD+15 2288	96345	8058
11 01.2	-58 04	11 05.4	-58 36	JSP 462	CP-57 4233		
11 01.3	+38 19	11 06.8	+37 46	COU1572	BD+38 2210		
11 01.3	-57 55	11 05.5	-58 27	JSP 463	CP-57 4234		
11 01.3	-58 05	11 05.5	-58 37	COO 122	CP-57 4235	96354	
11 01.3	-60 22	11 05.4	-60 54	HRG 55	CP-60 2510		
11 01.4	+76 58	11 08.7	+76 25	HU 886	BD+77 423	96369	8064
11 01.4	-18 13	11 06.3	-18 45	RST2724	BD-17 3301		
11 01.4	-26 51	11 06.2	-27 23	LDS 334	CD-26 8345		
11 01.4	-61 18	11 05.5	-61 50	B 2004	CP-61 2064	96357	
11 01.5	-12 53	11 06.4	-13 25	STF1509A	BD-12 3346	96377	8059
11 01.5	-12 53	11 06.4	-13 25	STF1509B	BD-12 3347		8059
11 01.5	-37 55	11 06.1	-38 27	HJ 4402A	CD-37 7031		
11 01.6	-35 12	11 06.3	-35 44	DAW 132	CD-35 6972		
11 01.6	-57 07	11 05.8	-57 39	JSP 465	CP-56 4197	96411	
11 01.6	-57 43	11 05.8	-58 15	JSP 466	CP-57 4252		
11 01.6	-58 47	11 05.8	-59 19	FIN 177	CP-58 3083	96431	
11 01.6	-73 32	11 04.8	-74 04	B 2265	CP-73 799	96416	
11 01.7	+-1 46	11 06.8	+-2 18	RST4935	BD-01 2484		
11 01.7	-45 36	11 06.2	-46 08	DON 458	CD-45 6683		
11 01.7	-64 59	11 05.6	-65 31	B 2266	CP-64 1628	96448	
11 01.8	+02 30	11 06.9	+01 57	BU 599	BD+02 2387	96436	8060
11 01.8	-46 20	11 06.3	-46 52	CPO	CD-46 6742		
11 01.9	-58 09	11 06.1	-58 41	HJ 4404	CP-58 3099		
11 01.9	-70 20	11 05.4	-70 52	B 2005	CP-70 1297	96475	
11 02.0	+44 02	11 07.6	+43 29	HJ 2557	BD+44 2055		
11 02.0	+11 27	11 07.2	+10 54	STF1511	BD+11 2311	96478	8061
11 02.1	-23 37	11 06.9	-24 09	B 2267	CD-23 9745	96503	
11 02.1	-52 44	11 06.5	-53 16	HJ 4405	CP-52 4217	96507	
11 02.2	+53 22	11 08.0	+52 49	STF1510	BD+53 1466	96527	8065
11 02.2	+40 19	11 07.7	+39 46	COU1749	BD+40 2401		
11 02.2	+21 42	11 07.5	+21 09	HJ 2558	BD+21 2284	96512	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
11 02.2	-43 32	11 06.8	-44 04	HJ 4403	CD-43 6792	96505	
11 02.2	-58 08	11 06.4	-58 40	HDO 210A	CP-58 3112	96544	
11 02.3	-43 30	11 06.9	-44 02	HJ 4407	CD-43 6793	96537	
11 02.3	-51 29	11 06.7	-52 01	RST 526	CD-51 5333		
11 02.4	-25 22	11 07.2	-25 54	B 209	CD-25 8464	96579	8062
11 02.4	-39 03	11 07.0	-39 35	WG 140	CD-38 6938	96558	
11 02.4	-46 32	11 06.9	-47 04	CPO	CD-46 6755		
11 02.4	-62 21	11 06.4	-62 53	FIN 178	CP-62 1885	96567	
11 02.5	-64 02	11 06.5	-64 34	RST 527	CP-63 1834		
11 02.6	-40 55	11 07.2	-41 27	HJ 4408A	CD-40 6522	96600	
11 02.6	-40 55	11 07.2	-41 27	I 869A	CD-40 6522	96600	
11 02.7	-42 06	11 07.3	-42 38	HJ 4409	CD-41 6343	96616	
11 02.7	-58 05	11 06.9	-58 37	JSP 468	CP-57 4288		
11 02.8	+10 44	11 08.0	+10 11	J 81	BD+10 2252		8067
11 02.8	-14 06	11 07.7	-14 38	RST3729	BD-13 3308	96629	
11 02.8	-60 33	11 06.9	-61 05	B 1178	CP-60 2533		
11 02.9	-42 57	11 07.5	-43 29	CPO	CD-42 6745	96630	
11 02.9	-47 42	11 07.4	-48 14	CPO A	CD-47 6521	96632	
11 02.9	-47 42	11 07.4	-48 14	CPO B	CD-47 6520		
11 02.9	-52 17	11 07.3	-52 49	BRT2059	CP-52 4230		
11 02.9	-57 44	11 07.1	-58 16	JSP	CP-57 4298	96666	
11 02.9	-60 08	11 07.0	-60 40	HLN A	CP-59 3054	96654	
11 02.9	-60 08	11 07.0	-60 40	JSP 469A	CP-59 3054	96654	
11 03.0	+07 07	11 08.1	+06 34	HJ 839A	BD+07 2417	96658	8068
11 03.0	-56 43	11 07.3	-57 15	RST2725	CP-56 4221	96665	
11 03.0	-58 10	11 07.2	-58 42	I 419	CP-58 3150	96685	
11 03.1	+63 02	11 09.2	+62 29	STF1512	BD+63 944	96676	8072
11 03.1	+48 47	11 08.8	+48 14	ES 922A	BD+49 2022		8070
11 03.1	-40 35	11 07.7	-41 07	I 870	CD-40 6527		
11 03.2	-70 17	11 06.8	-70 49	B 2006	CP-70 1304	96705	
11 03.2	-70 20	11 06.8	-70 52	B 2268	CP-70 1305	96706	
11 03.3	+03 46	11 08.4	+03 13	H 68A	BD+03 2463	96710	
11 03.3	+03 46	11 08.4	+03 13	H 68B	BD+03 2462	96682	
11 03.3	-15 25	11 08.2	-15 57	HJ 4410	BD-15 3206	96712	8069
11 03.3	-42 33	11 07.9	-43 05	B 1179	CD-42 6748	96725	
11 03.4	+43 57	11 09.0	+43 24	COU2099	BD+44 2058		
11 03.4	+25 12	11 08.7	+24 39	A 677	BD+25 2344	96738	8071
11 03.4	-60 50	11 07.5	-61 22	I 1211	CP-60 2539	96716	
11 03.5	+-4 10	11 08.5	+-4 42	J 1572	BD-03 3056		
11 03.6	+63 53	11 09.7	+63 20	H 106	BD+64 834	96758	8073
11 03.6	+00 55	11 08.7	+00 22	RST4936	BD-00 2408		
11 03.6	-42 13	11 08.2	-42 45	DON 460	CD-42 6754		
11 03.8	+23 37	11 09.1	+23 04	COU 294	BD+23 2311		
11 03.8	-61 08	11 07.9	-61 40	ALD 46	CP-61 2073		
11 03.9	-60 17	11 08.1	-60 49	B 1180	CP-60 2546	96829	
11 04.0	+38 38	11 09.5	+38 05	ES 1642	BD+38 2212		8075
11 04.0	-34 20	11 08.7	-34 52	DAW 133	CD-34 7231		
11 04.0	-49 58	11 08.5	-50 30	RST 528	CD-49 5862	96845	
11 04.0	-50 37	11 08.4	-51 09	B 1181	CD-50 5733	96846	
11 04.1	+70 26	11 10.6	+69 53	A 1087	BD+70 651	96852	8078
11 04.2	+-1 03	11 09.3	+-1 35	RST4937	BD-00 2410		
11 04.2	-18 19	11 09.1	-18 51	B 2007	BD-18 3113	96873	
11 04.2	-50 04	11 08.7	-50 36	CPO	CD-49 5866		
11 04.2	-52 27	11 08.6	-52 59	HJ 4411	CP-52 4251		
11 04.3	-64 04	11 08.3	-64 36	I 872	CP-63 1845	96901	
11 04.3	-68 59	11 08.0	-69 31	DON 461	CP-68 1434	96903	
11 04.4	+65 18	11 10.6	+64 45	HZG A	BD+65 819		
11 04.4	+65 18	11 10.6	+64 45	HZG B	BD+65 820	96949	
11 04.4	+56 15	11 10.2	+55 42	HJ 2560	BD+56 1504	96904	
11 04.4	+-2 52	11 09.4	+-3 24	HJ 177	BD-02 3297		8076
11 04.4	-61 00	11 08.5	-61 32	I 295	CP-60 2556		
11 04.6	+65 15	11 10.8	+64 42	MLB 408	BD+65 820	96949	8081
11 04.6	+10 42	11 09.8	+10 09	A 2775	BD+10 2255	96936	8077
11 04.6	-25 27	11 09.4	-25 59	LDS4067	CD-25 8487	96941	
11 04.6	-40 28	11 09.2	-41 00	WG 142	CD-40 6546		
11 04.7	+22 10	11 10.0	+21 37	COU 176	BD+22 2323	96952	
11 04.7	+15 15	11 09.9	+14 42	HEI 60	BD+15 2297	96953	
11 04.8	+39 12	11 10.3	+38 39	HJ 2561	BD+39 2426		
11 04.8	+11 27	11 10.0	+10 54	J 82	BD+11 2318		8079
11 04.8	-52 01	11 09.2	-52 33	RST 530	CD-51 5375	96982	
11 04.8	-65 25	11 08.7	-65 57	RST 529	CP-65 1632	96990	
11 04.9	+-1 16	11 10.0	+-1 48	BAL 532	3D-01 2493	96993	
11 05.1	+15 35	11 10.3	+15 02	HEI 61	BD+15 2298	97017	
11 05.1	-27 44	11 09.9	-28 16	RST1561	CD-27 7904		
11 05.1	-55 37	11 09.4	-56 09	HU 1481	CP-55 4174	97030	
11 05.2	+66 33	11 11.4	+66 00	S 621A	BD+66 704	97033	
11 05.2	+66 33	11 11.4	+66 00	S 621B	BD+66 705	97050	
11 05.2	+66 33	11 11.4	+66 00	S 621C	BD+66 703	96972	
11 05.2	-29 04	11 10.0	-29 36	HJ 4412	CD-28 8688	97021	8080
11 05.2	-54 31	11 09.6	-55 03	BRT2574	CP-54 4352	97046	
11 05.3	+31 42	11 10.7	+31 09	HJ 2562	BD+31 2238		8082
11 05.3	-15 32	11 10.2	-16 04	RST3730	BD-15 3213		
11 05.3	-48 38	11 09.8	-49 10	RST4938	CD-48 6225	97059	
11 05.4	+66 39	11 11.6	+66 06	STF1514	BD+66 706	97085	8084
11 05.4	-35 27	11 10.1	-35 59	I 1536	CD-35 7018	97090	
11 05.4	-37 48	11 10.1	-38 20	B 795	CD-37 7067	97073	
11 05.5	-15 27	11 10.4	-15 59	FOX	BD-15 3215		
11 05.5	-56 40	11 09.8	-57 12	RST2726	CP-56 4258	97123	
11 05.6	+31 00	11 11.0	+30 27	STT 231A	BD+31 2240	97101	8083
11 05.6	+31 00	11 11.0	+30 27	STT 231B	BD+31 2238		8083
11 05.6	+31 00	11 11.0	+30 27	STT 231C	BD+31 2239	97100	8083
11 05.6	-34 03	11 10.3	-34 35	HJ 4413	CD-33 7541		
11 05.7	-32 17	11 10.5	-32 49	RST2727	CD-32 7925		
11 05.7	-37 51	11 10.4	-38 23	JSP 471	CD-37 7071		
11 05.7	-57 04	11 10.0	-57 36	VOU 7A	CP-56 4262	97133	
11 05.8	-32 01	11 10.6	-32 33	I 213	CD-31 8823	97145	
11 05.8	-70 36	11 09.4	-71 08	B 2008	CP-70 1324	97154	
11 05.9	+-5 47	11 10.9	+-6 19	STF3067	BD-05 3223	97157	
11 05.9	-51 51	11 10.3	-52 23	RST	CD-51 5398	97161	
11 06.0	-32 28	11 10.8	-33 00	RST2728	CD-32 7928		
11 06.0	-43 32	11 10.6	-44 04	DON 462	CD-43 6839		
11 06.2	-54 46	11 10.6	-55 18	RST2729	CP-54 4369		
11 06.2	-59 44	11 10.4	-60 16	JSP 473	CP-59 3111	97207	
11 06.3	+43 22	11 11.8	+42 49	BUP A	BD+43 2089	97194	
11 06.3	+43 22	11 11.8	+42 49	BUP B	BD+43 2088	97167	
11 06.3	-54 50	11 10.7	-55 22	RST5522	CP-54 4371		
11 06.3	-55 41	11 10.6	-56 13	RST1562	CP-55 4194		
11 06.3	-59 36	11 10.5	-60 08	JSP 474	CP-59 3114	97222	
11 06.3	-79 51	11 08.5	-80 23	RST2730	CP-79 600		
11 06.4	+-8 49	11 11.4	+-9 21	STF3068	BD-08 3099	97232	
11 06.4	-60 23	11 10.6	-60 55	B 2269	CP-60 2593	97237	
11 06.5	-57 40	11 10.8	-58 12	JSP 475	CP-57 4384		
11 06.6	+35 33	11 12.0	+35 00	A 2156	BD+35 2219	97254	8085
11 06.7	-14 16	11 11.6	-14 48	RST3731	BD-14 3278		
11 06.8	-61 38	11 10.9	-62 10	B 2270	CP-61 2090	97299	
11 06.9	-30 12	11 11.7	-30 44	BRT2985	CD-30 9016		
11 07.0	-34 16	11 11.7	-34 48	RST5352	CD-34 7272	97327	
11 07.0	-34 24	11 11.7	-34 56	RST2731	CD-34 7271		
11 07.0	-34 34	11 11.7	-35 06	JSP 476A	CD-34 7270		
11 07.0	-59 23	11 11.2	-59 55	JSP 477	CP-59 3142		
11 07.1	+36 21	11 12.5	+35 48	STT 108A	BD+36 2162	97334	
11 07.1	+36 21	11 12.5	+35 48	STT 108B	BD+36 2164	97371	
11 07.1	+36 21	11 12.5	+35 48	STT 108D	BD+36 2170	97832	
11 07.1	+32 38	11 12.5	+32 05	COU 963	BD+32 2119		
11 07.3	+29 11	11 12.6	+28 38	COU 389	BD+29 2135		
11 07.3	-35 00	11 12.0	-35 32	RST2732	CD-34 7274		
11 07.3	-60 06	11 11.5	-60 38	JSP 479A	CP-59 3154		
11 07.3	-67 11	11 11.2	-67 43	DON 463	CP-67 1671		
11 07.4	-59 54	11 11.6	-60 26	BSO A	CP-59 3164	97400	
11 07.4	-59 54	11 11.6	-60 26	I 1065B	CP-59 3166	97399	
11 07.5	+40 43	11 13.0	+40 10	HJ 494	BD+40 2407		
11 07.5	+22 31	11 12.8	+21 58	ELS 2	BD+22 2331		8087
11 07.5	-17 57	11 12.4	-18 29	BU 220	BD-17 3321	97411	8086
11 07.5	-47 33	11 12.0	-48 05	RST4939	CD-47 6596	97414	
11 07.5	-57 21	11 11.8	-57 53	JSP 478	CP-57 4402		
11 07.5	-60 09	11 11.7	-60 41	B 1182	CP-60 2629	97434	
11 07.6	-39 38	11 12.3	-40 10	RST1563	CD-39 6969		
11 07.6	-85 12	11 06.2	-85 44	RST2733	CP-85 270	97437	
11 07.7	+36 16	11 13.1	+35 43	ES 181	BD+36 2166		8089
11 07.7	+05 26	11 12.8	+04 53	J 1011	BD+05 2461		8088
11 07.7	-30 46	11 12.5	-31 18	B 2271	CD-30 9026		
11 07.7	-59 50	11 11.9	-60 22	JSP 480	CP-59 3175		
11 07.7	-61 16	11 11.9	-61 48	B 2272A	CP-61 2100		
11 07.8	+55 58	11 13.6	+55 25	A 1353	BD+56 1508	97455	8092
11 07.8	+38 43	11 13.3	+38 10	KU 36	BD+38 2216		8090
11 07.8	+17 19	11 13.0	+16 46	COU 295	BD+17 2328	97457	
11 07.8	+-6 23	11 12.8	+-6 55	RST3732	BD-06 3326	97460	
11 07.8	-57 40	11 12.1	-58 12	HU 1602	CP-57 4407	97470	
11 07.9	+33 59	11 13.3	+33 26	HO 254	BD+34 2206	97488	8091
11 07.9	-48 32	11 12.4	-49 04	CPO	CP-48 3801		
11 07.9	-48 32	11 12.4	-49 04	CPO	CP-48 3801		
11 07.9	-73 55	11 11.3	-74 27	I 874	CP-73 810	97473	
11 08.0	+62 50	11 14.0	+62 17	LDS2594	BD+63 947	97486	
11 08.0	+-8 48	11 13.0	+-9 20	RST3733	BD-08 3104	97493	
11 08.1	+41 38	11 13.6	+41 05	HO 50	BD+41 2170	97501	8093
11 08.1	-45 59	11 12.7	-46 31	DON 464	CD-45 6777		
11 08.2	+68 05	11 14.4	+67 32	MLR 144	BD+68 636		
11 08.2	+-7 31	11 13.2	+-8 03	RST3734	BD-07 3195	97515	
11 08.3	-59 46	11 12.5	-60 18	HJ 4414	CP-59 3190	97534	
11 08.3	-77 52	11 11.1	-78 24	RST1564	CP-77 653		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
11 08.4	+20 41	11 13.6	+20 08	STF1517	BD+20 2572	97561	8094
11 08.4	-23 12	11 13.3	-23 44	RST2734	CD-23 9809		
11 08.4	-41 44	11 13.0	-42 16	RST1565A	CD-41 6409		
11 08.4	-70 40	11 12.1	-71 12	I 231	CP-70 1338	97535	
11 08.4	-70 53	11 12.1	-71 25	B 2273A	CP-70 1339		
11 08.5	-46 31	11 13.1	-47 03	R 165	CD-46 6850	97547	
11 08.5	-66 51	11 12.4	-67 23	DON	CP-66 1548		
11 08.6	+22 34	11 13.9	+22 01	BRT2408	BD+22 2332		
11 08.6	-15 26	11 13.5	-15 58	ARG 24	BD-15 3223	97572	
11 08.6	-63 38	11 12.7	-64 10	HJ 4415	CP-63 1860	97583	
11 08.6	-69 00	11 12.4	-69 32	DON 465	CP-68 1447		
11 08.7	-49 35	11 13.2	-50 07	RST4940	CD-49 5943	97592	
11 08.8	+74 01	11 15.5	+73 28	DOB B	BD+74 456		8100
11 08.8	+74 01	11 15.5	+73 28	STF1516A	BD+74 456	97584	8100
11 08.8	+74 01	11 15.5	+73 28	STT 539A	BD+74 456	97584	8100
11 08.8	+36 26	11 14.2	+35 53	ES 2165	BD+36 2167		8095
11 08.8	+21 04	11 14.0	+20 31	BU 1282A	BD+21 2298	97603	
11 08.8	+08 37	11 13.9	+08 04	KUI 56	BD+08 2476	97605	
11 08.8	-10 31	11 13.8	-11 03	RST3735	BD-10 3224		
11 08.8	-52 45	11 13.2	-53 17	RST1566	CP-52 4344	97612	
11 08.9	+68 03	11 15.1	+67 30	MLR 145	BD+68 637		
11 09.1	-14 53	11 14.0	-15 25	BU 916	BD-14 3289	97635	8096
11 09.1	-54 53	11 13.5	-55 25	HJ 4417A	CP-54 4397	97640	
11 09.1	-54 53	11 13.5	-55 25	HJ 4417B	CP-54 4398		
11 09.2	+16 04	11 14.4	+15 31	BU 1283	BD+16 2235		8097
11 09.3	+05 48	11 14.4	+05 15	STF1518A	BD+06 2421	97676	8098
11 09.3	+-1 53	11 14.4	+-2 25	J 91	BD-01 2499	97678	
11 09.3	-42 27	11 13.9	-42 59	B 1183	CD-42 6825	97684	
11 09.3	-51 15	11 13.8	-51 47	CPO	CD-51 5472	97688	
11 09.4	-73 29	11 12.9	-74 01	B 2009	CP-73 819	97708	
11 09.5	-22 12	11 14.4	-22 44	LDS 341	BD-21 3268	97718	
11 09.5	-29 22	11 14.3	-29 54	HJ 4418	CD-29 8937	97719	8099
11 09.6	+38 07	11 15.0	+37 34	STT 232	BD+38 2219	97731	8102
11 09.6	+-9 22	11 14.6	+-9 54	A 135	BD-09 3243	97734	8101
11 09.7	+60 19	11 15.6	+59 46	STF1519	BD+60 1316	97772	8103
11 09.7	+10 47	11 14.9	+10 14	HJ 5483	BD+11 2338		
11 09.8	+48 01	11 15.4	+47 28	HU 639	BD+48 1925	97773	8104
11 09.9	+61 23	11 15.8	+60 50	STI 723	BD+61 1231		8107
11 09.9	-22 33	11 14.8	-23 05	DON 466	BD-22 3102	97782	
11 09.9	-27 58	11 14.7	-28 30	RST5353	CD-27 7953	97785	
11 10.0	+77 16	11 17.0	+76 43	MLR 325	BD+77 426	97810	
11 10.0	+28 07	11 15.3	+27 34	STF1521	BD+28 1979	97799	8105
11 10.0	-51 29	11 14.5	-52 01	RST 531	CD-51 5484	97791	
11 10.1	+46 24	11 15.6	+45 51	STT 109A	BD+46 1708	97812	
11 10.1	+46 24	11 15.6	+45 51	STT 109B	BD+46 1707	97798	
11 10.1	-52 16	11 14.6	-52 48	RST1567	CP-52 4372		
11 10.2	-67 10	11 14.2	-67 42	DON 467	CP-67 1686		
11 10.3	+53 19	11 16.0	+52 46	STF1520	BD+53 1480	97855	8108
11 10.3	+43 00	11 15.8	+42 27	COU1904	BD+43 2096	97857	
11 10.3	-16 57	11 15.2	-17 29	HU 461	BD-16 3215	97863	8106
11 10.3	-56 39	11 14.7	-57 11	FIN 49	CP-56 4337	97870	
11 10.3	-57 20	11 14.6	-57 52	JSP 481	CP-57 4475		
11 10.4	-17 34	11 15.3	-18 06	LDS 342A	BD-17 3336		
11 10.4	-17 34	11 15.3	-18 06	LDS 342B	BD-17 3337		
11 10.4	-38 56	11 15.1	-39 28	SEE 128	CD-38 7022	97881	
11 10.4	-56 58	11 14.8	-57 30	HJ 4420	CP-56 4340	97898	
11 10.5	-34 31	11 15.3	-35 03	HJ 4419	CD-34 7319		
11 10.5	-37 55	11 15.2	-38 27	RST2736	CD-37 7120		
11 10.5	-40 11	11 15.2	-40 43	RST1568	CD-40 6603		
11 10.5	-53 47	11 14.9	-54 19	BRT2062	CD-53 3941		
11 10.5	-78 50	11 13.2	-79 22	RST2735	CP-78 624	97902	
11 10.6	+13 51	11 15.8	+13 18	MCA	BD+14 2367	97907	
11 10.7	-15 48	11 15.6	-16 20	SHJ 372A	BD-15 3227	97909	
11 10.7	-15 48	11 15.6	-16 20	SHJ 372B	BD-15 3226		
11 10.7	-53 26	11 15.2	-53 58	BRT2063	CP-53 4427		
11 10.8	+32 09	11 16.2	+31 36	A 2157	BD+32 2125	97936	8109
11 10.8	-60 43	11 15.1	-61 15	B 1184A	CP-60 2732	97950	
11 11.0	+02 08	11 16.1	+01 35	STF1522	BD+02 2408	97975	8110
11 11.1	+42 47	11 16.6	+42 14	HJ 2564	BD+43 2099		
11 11.1	+27 58	11 16.4	+27 25	A 558	BD+28 1981		8111
11 11.1	-56 07	11 15.5	-56 39	RST1569	CP-55 4249	98001	
11 11.2	+27 00	11 16.5	+26 27	BUP B	BD+27 2000	97777	
11 11.2	-57 06	11 15.6	-57 38	FIN 50	CP-56 4351	98013	
11 11.3	+08 09	11 16.4	+07 36	HJ 2565	BD+08 2482		
11 11.3	-41 43	11 16.0	-42 15	RST1570	CD-41 6444		
11 11.3	-47 23	11 15.9	-47 55	HJ 4421	CD-47 6664	98022	
11 11.3	-65 58	11 15.3	-66 30	FIN 179A	CP-65 1649	98027	
11 11.3	-65 58	11 15.3	-66 30	FIN 179B	CP-65 1649	98028	
11 11.4	-23 30	11 16.3	-24 02	B 210	CD-23 9841	98033	8112
11 11.4	-69 54	11 15.2	-70 26	DON 468	CP-69 1505		
11 11.5	-17 20	11 16.4	-17 52	RST2737	BD-17 3342		
11 11.5	-21 27	11 16.4	-21 59	B 2274	BD-21 3277	98032	
11 11.5	-29 59	11 16.3	-30 31	DAW 100	CD-29 8963		
11 11.5	-66 52	11 15.5	-67 24	DON 469	CP-66 1561	98053	
11 11.6	+59 33	11 17.4	+59 00	ES 1786A	BD+59 1365		8116
11 11.6	+-3 07	11 16.6	+-3 39	SHJ 121A	BD-02 3315	98058	
11 11.6	+-3 07	11 16.6	+-3 39	SHJ 121B	BD-02 3314		
11 11.6	-35 03	11 16.4	-35 35	B 2010	CD-34 7334		
11 11.6	-46 19	11 16.2	-46 51	RST 532	CD-46 6903		
11 11.7	+-4 36	11 16.7	+-5 08	A 5	BD-04 3044	98079	8114
11 11.7	-67 13	11 15.7	-67 45	MLO	CP-67 1693		
11 11.8	-29 34	11 16.6	-30 06	I 1537A	CD-29 8968		8113
11 11.8	-45 20	11 16.4	-45 52	HJ 4423	CD-45 6837	98096	
11 11.8	-62 42	11 16.0	-63 14	LDS 343	CP-62 1945		
11 11.8	-67 06	11 15.8	-67 38	DON 470	CP-66 1562		
11 11.9	+42 19	11 17.4	+41 46	A 2158	BD+42 2192	98087	8117
11 11.9	+-6 35	11 16.9	+-7 07	BU 600A	BD-06 3344	98088	8115
11 11.9	+-6 35	11 16.9	+-7 07	BU 600C	BD-06 3345	98104	8115
11 11.9	-53 54	11 16.4	-54 26	RST5523	CP-53 4434	98083	
11 12.0	+35 01	11 17.4	+34 28	ES 305	BD+35 2230	98100	8118
11 12.0	-50 58	11 16.5	-51 30	CPO	CD-50 5844		
11 12.0	-51 42	11 16.5	-52 14	RST2737	CD-51 5519		
11 12.0	-59 02	11 16.3	-59 34	FIN 180	CP-58 3402		
11 12.1	-29 50	11 16.9	-30 22	DAW 101	CD-29 8971		
11 12.1	-55 01	11 16.5	-55 33	I 875	CP-54 4427	98132	
11 12.5	-18 16	11 17.4	-18 48	B 2534	BD-18 3147	98159	
11 12.6	-55 05	11 17.0	-55 37	FIN 181	CP-54 4436	98192	
11 12.7	+67 14	11 18.8	+66 41	STT 233A	BD+67 691	98196	8122
11 12.7	-59 09	11 17.0	-59 41	JSP 482A	CP-59 3297		
11 12.8	+32 06	11 18.1	+31 33	STF1523A	BD+32 2132	98231	8119
11 12.8	+32 06	11 18.1	+31 33	STF1523B	BD+32 2132	98230	8119
11 12.8	-26 32	11 17.7	-27 04	RST1572	CD-26 8471		
11 12.8	-40 28	11 17.5	-41 00	RST1571	CD-40 6622		
11 12.9	+17 11	11 18.1	+16 38	A 2379A	BD+17 2338		8120
11 12.9	-47 48	11 17.5	-48 20	RST 533	CD-47 6687	98254	
11 13.0	-58 34	11 17.4	-59 06	R 163A	CP-58 3424	98278	
11 13.1	+33 38	11 18.5	+33 05	STF1524	BD+33 2098	98262	8123
11 13.1	-56 26	11 17.5	-56 58	BRT2576	CP-56 4377	98276	
11 13.2	-40 01	11 17.9	-40 33	I 1538	CD-39 7025	98285	
11 13.2	-57 36	11 17.6	-58 08	RST1573	CP-57 4533		
11 13.2	-67 17	11 17.2	-67 49	DON 471	CP-67 1703	98292	
11 13.3	+51 51	11 18.9	+51 18	WNC 3	BD+52 1554	98295	8126
11 13.3	+00 58	11 18.4	+00 25	BAL1158	BD+01 2547		
11 13.3	-12 51	11 18.3	-13 23	HU 129	BD-12 3393	98298	8124
11 13.3	-26 10	11 18.2	-26 42	B 211	CD-26 8477	98283	8121
11 13.3	-62 56	11 17.5	-63 28	FIN	CP-62 1959	98314	
11 13.4	+35 31	11 18.8	+34 58	ES 434	BD+35 2233		8125
11 13.4	-58 34	11 17.8	-59 06	I 876	CP-58 3429	98328	
11 13.4	-78 32	11 16.3	-79 04	RST2738	CP-78 629		
11 13.5	+03 22	11 18.6	+02 49	STF1526A	BD+03 2483		
11 13.5	+03 22	11 18.6	+02 49	STF1526B	BD+03 2482		
11 13.6	+-8 34	11 18.6	+-9 06	RST3736	BD-08 3130		
11 13.7	+10 47	11 18.9	+10 14	A 3083	BD+11 2344		8127
11 13.7	-71 57	11 17.4	-72 29	I 877	CP-71 1231	98373	
11 13.8	+14 49	11 19.0	+14 16	STF1527	BD+15 2321	98354	8128
11 13.9	+48 01	11 19.4	+47 28	STF1525	BD+48 1932	98375	8130
11 13.9	-11 13	11 18.9	-11 45	HU 130	BD-10 3239	98378	8129
11 13.9	-30 49	11 18.7	-31 21	I 505	CD-30 9101	98380	
11 13.9	-58 41	11 18.3	-59 13	FIN 182	CP-58 3441	98385	
11 13.9	-76 20	11 17.2	-76 52	HJ 4424A	CP-76 658	98374	
11 14.0	-54 22	11 18.5	-54 54	BRT2065	CP-54 4455		
11 14.1	-47 39	11 18.7	-48 11	RST4941	CD-47 6717		
11 14.2	-27 16	11 19.1	-27 48	RST1574	CD-27 7997		
11 14.2	-30 28	11 19.0	-31 00	I 506	CD-30 9107	98415	
11 14.2	-50 12	11 18.8	-50 44	B 1185	CD-50 5886		
11 14.3	+-1 06	11 19.4	+-1 38	STF1529	BD-00 2428	98427	8131
11 14.3	+-7 02	11 19.3	+-7 34	A 136	BD-06 3355	98429	8132
11 14.3	-19 17	11 19.2	-19 49	ARA 683	BD-19 3231	98412	
11 14.3	-50 09	11 18.9	-50 41	CPO	CD-50 5889	98417	
11 14.4	+10 26	11 19.5	+09 53	STF1528	BD+10 2276	98437	
11 14.4	-44 22	11 19.1	-44 54	DON 472	CD-44 7215	98441	
11 14.5	+07 25	11 19.6	+06 52	BU 791	BD+07 2436	98438	8133
11 14.5	-36 05	11 19.3	-36 37	JSP 483	CD-35 7124		
11 14.5	-44 02	11 19.2	-44 34	CPO	CD-43 6966		
11 14.6	-25 31	11 19.5	-26 03	RST2739	CD-25 8588		
11 14.6	-46 57	11 19.2	-47 29	RST 534	CD-46 6957	98477	
11 14.7	+-6 21	11 19.7	+-6 53	STF1530	BD-06 3356	98489	8134
11 14.7	-48 57	11 19.3	-49 29	RST 535	CD-48 6369	98510	
11 14.8	+69 56	11 21.0	+69 23	HJ 2567	BD+70 656		
11 14.9	+36 36	11 20.3	+36 03	COU1259	BD+36 2178		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
11 14.9	-49 57	11 19.5	-50 29	RST 536	CD-49 6059	98511	
11 15.0	+43 57	11 20.5	+43 24	A 1846	BD+44 2081	98527	8136
11 15.1	-64 02	11 19.3	-64 34	LUY	CD-63 643		
11 15.2	-52 56	11 19.7	-53 28	SEE 129	CP-52 4466	98558	
11 15.3	+06 03	11 20.4	+05 30	HJ 2566	BD+06 2436		
11 15.3	-28 12	11 20.2	-28 44	RST1575	CD-28 8789		
11 15.4	+23 26	11 20.6	+22 53	STF1531	BD+23 2336	98574	
11 15.4	-27 47	11 20.3	-28 19	B 2275A	CD-27 8013	98579	
11 15.4	-27 47	11 20.3	-28 19	LDS 347A	CD-27 8013		
11 15.5	+-2 21	11 20.6	+-2 53	BAL 215	BD-02 3325	98575	
11 15.6	-26 24	11 20.5	-26 56	RST1576	CD-26 8494		
11 15.6	-37 01	11 20.4	-37 33	RST2740	CD-36 7124	98610	
11 15.6	-40 09	11 20.3	-40 41	RST1577	CD-40 6651		
11 15.7	-26 45	11 20.6	-27 17	BRT2986	CP-26 4502		
11 15.7	-55 52	11 20.2	-56 24	COO 123	CP-55 4293	98623	
11 15.8	-70 07	11 19.7	-70 39	DON 473	CP-69 1530		
11 15.9	-66 30	11 20.0	-67 02	DON 474	CP-66 1572	98659	
11 16.1	-56 28	11 20.6	-57 00	RST2741	CP-56 4418		
11 16.2	+37 19	11 21.6	+36 46	HJ 496	BD+37 2174		
11 16.2	-60 02	11 20.6	-60 34	I 878	CP-59 3368	98693	
11 16.3	+45 53	11 21.8	+45 20	A 1847	BD+46 1717	98696	8139
11 16.3	+05 14	11 21.4	+04 41	J 1013	BD+05 2486		8137
11 16.3	-34 59	11 21.1	-35 31	I 1539	CD-34 7389	98703	
11 16.3	-51 41	11 20.9	-52 13	RST4942	CD-51 5603	98690	
11 16.4	-19 54	11 21.3	-20 26	STN 22	BD-19 3242	98712	8138
11 16.4	-53 57	11 20.9	-54 29	I 879	CP-53 4498	98718	
11 16.5	+-1 38	11 21.6	+-2 10	RST4943	BD-01 2513		
11 16.5	-23 27	11 21.4	-23 59	RST2743	CD-23 9894	98729	
11 16.5	-31 39	11 21.3	-32 11	RST2742	CD-31 8942		
11 16.6	+18 44	11 21.8	+18 11	STF1534	BD+19 2443	98736	8140
11 16.6	-24 14	11 21.5	-24 46	B 2276	CD-24 9698	98739	
11 16.6	-54 59	11 21.1	-55 31	BRT2577	CP-54 4486		
11 16.6	-63 35	11 20.9	-64 07	RST 537	CP-63 1885	98743	
11 16.6	-68 34	11 20.6	-69 06	DON 476	CP-68 1477		
11 16.7	+37 38	11 22.1	+37 05	COU1260B	BD+37 2177	98745	
11 16.7	+37 38	11 22.1	+37 05	STF1533A	BD+37 2176	98744	
11 16.7	+37 38	11 22.1	+37 05	STF1533B	BD+37 2177	98745	
11 16.7	+-1 11	11 21.8	+-1 43	STF3069	BD-00 2431	98749	
11 16.9	-23 38	11 21.8	-24 10	B 2277	CD-23 9898	98764	
11 16.9	-43 01	11 21.6	-43 33	HJ 4426	CD-42 6920	98779	
11 17.0	+56 16	11 22.6	+55 43	MLB 168	BD+56 1515	237994	8142
11 17.0	-33 42	11 21.8	-34 14	VOU	CD-33 7668		
11 17.0	-49 16	11 21.6	-49 48	RST 538	CD-49 6089	98794	
11 17.0	-61 29	11 21.3	-62 01	I 420	CP-61 2224		
11 17.1	+65 16	11 23.0	+64 43	AG 174	BD+65 829		8143
11 17.1	-57 24	11 21.6	-57 56	I 1212A	CP-57 4617	98808	
11 17.2	-24 14	11 22.1	-24 46	I 507	CD-24 9706	98800	8141
11 17.2	-35 42	11 22.0	-36 14	I 1540	CD-35 7151	98814	
11 17.2	-56 51	11 21.7	-57 23	HU 1483	CP-56 4430	98807	
11 17.3	-59 25	11 21.7	-59 57	B 2278	CP-59 3387		
11 17.4	+-9 55	11 22.4	-10 27	WHC 9	BD-09 3269		
11 17.4	-59 27	11 21.8	-59 59	HJ 4429	CP-59 3389	98847	
11 17.6	-30 21	11 22.4	-30 53	HJ 4428	CD-30 9150	98866	
11 17.6	-60 29	11 22.0	-61 01	B 1187	CP-60 2857		
11 17.6	-62 56	11 21.9	-63 28	FIN 183	CP-62 1977	98876	
11 17.7	+-2 19	11 22.8	+-2 51	BAL 216	BD-02 3331		
11 17.7	-42 25	11 22.4	-42 57	R 168	CD-42 6927	98891	
11 17.8	+20 40	11 23.0	+20 07	BRT2411	BD+20 2593		
11 17.8	+18 17	11 23.0	+17 44	BRT2410	BD+18 2485		
11 17.8	+01 29	11 22.9	+00 56	STF1535	BD+01 2556	98902	8144
11 17.8	-60 46	11 22.2	-61 18	VOU 47	CP-60 2860	98912	
11 17.9	+49 01	11 23.4	+48 28	COU2100	BD+49 2046		
11 17.9	+04 41	11 23.0	+04 08	A 2776A	BD+04 2454	98914	8145
11 17.9	-26 49	11 22.8	-27 21	RST1579	CD-26 8516		
11 17.9	-52 49	11 22.5	-53 21	RST1578	CP-52 4507	98922	
11 17.9	-59 04	11 22.3	-59 36	HRG 57	CP-58 3528	98926	
11 17.9	-60 03	11 22.3	-60 35	RST4473	CP-59 3401		
11 18.0	+-3 30	11 23.0	+-4 02	RST4474	BD-03 3103	98931	
11 18.0	-45 09	11 22.7	-45 41	BRT 796	CD-45 6932		
11 18.0	-51 01	11 22.6	-51 33	LDS 351A	CD-50 5948		
11 18.0	-51 01	11 22.6	-51 33	LDS 351B	CD-50 5949		
11 18.0	-53 50	11 22.5	-54 22	RST1580	CP-53 4514	98923	
11 18.0	-54 29	11 22.5	-55 01	DAW A	CP-54 4499	98924	
11 18.1	-30 21	11 22.9	-30 53	HJ 4430	CD-30 9154	98950	
11 18.1	-32 14	11 22.9	-32 46	JSP 484	CD-32 8050	98935	
11 18.1	-34 07	11 22.9	-34 39	B 1188	CD-33 7685	98953	
11 18.1	-56 09	11 22.6	-56 41	RST1581	CP-56 4443		
11 18.1	-61 54	11 22.4	-62 26	I 508	CP-61 2245	98956	
11 18.2	-33 58	11 23.0	-34 30	RST2744	CD-33 7690		
11 18.2	-49 36	11 22.8	-50 08	RST 539	CD-49 6107		
11 18.2	-55 12	11 22.7	-55 44	RST1582	CP-55 4326		
11 18.3	-39 43	11 23.1	-40 15	RST1584	CD-39 7076		
11 18.3	-52 24	11 22.9	-52 56	RST1583	CP-52 4512		
11 18.4	-35 37	11 23.2	-36 09	SEE 131	CD-35 7163	98993	
11 18.4	-58 46	11 22.8	-59 18	HRG 59	CP-58 3544	98999	
11 18.5	+78 50	11 25.4	+78 17	LDS 920	BD+78 3815		
11 18.5	+68 41	11 24.5	+68 08	LDS1260	BD+68 642	98987	
11 18.5	-74 34	11 22.2	-75 06	RST1586	CP-74 804	99014	
11 18.5	-76 47	11 21.9	-77 19	RST1585	CP-76 661		
11 18.6	+-4 09	11 23.6	+-4 41	RST4475	BD-03 3105		
11 18.6	-31 02	11 23.4	-31 34	RST2745	CD-30 9160		
11 18.7	+11 05	11 23.8	+10 32	STF1536	BD+11 2348	99028	8148
11 18.7	+-9 52	11 23.7	-10 24	BU 26	BD-09 3274	99042	8147
11 18.8	-27 58	11 23.7	-28 30	ARG 25A	CD-27 8062	99044	
11 18.8	-27 58	11 23.7	-28 30	ARG 25B	CD-27 8061	99043	
11 18.9	-22 46	11 23.8	-23 18	RST2746	CD-22 8867	99059	
11 18.9	-44 57	11 23.6	-45 29	DON 477	CD-44 7278	99064	
11 19.0	+14 43	11 24.2	+14 10	HJ 180	BD+14 2383	99087	
11 19.0	-64 24	11 23.3	-64 56	HJ 4432A	CP-64 1657	99104	
11 19.0	-64 24	11 23.3	-64 56	HJ 4432B	CP-64 1657	99103	
11 19.1	-26 24	11 24.0	-26 56	FIN	CD-26 8527		
11 19.2	+21 10	11 24.4	+20 37	STF1537	BD+21 2314	99121	8149
11 19.2	-32 22	11 24.0	-32 54	BRT1669	CD-32 8062		
11 19.3	+42 01	11 24.7	+41 28	HJ 2570A	BD+42 2203		
11 19.3	+38 31	11 24.7	+37 58	COU1261	BD+38 2238		
11 19.3	+02 28	11 24.4	+01 55	A 2574	BD+02 2420	99125	8150
11 19.3	+-1 25	11 24.4	+-1 57	BAL 535	BD-01 2520		
11 19.3	-64 30	11 23.6	-65 02	RST3737	CP-64 1658		
11 19.4	+-3 50	11 24.4	+-4 22	STF3070	BD-03 3109	99136	8151
11 19.5	-47 25	11 24.2	-47 57	CPO 21	CD-47 6809	99151	
11 19.5	-83 13	11 21.2	-83 45	HJ 4427	CP-83 412		
11 19.6	-44 22	11 24.3	-44 54	DON 478	CD-44 7286		
11 19.7	-23 56	11 24.6	-24 28	B 213A	CD-23 9936	99183	8152
11 19.7	-23 56	11 24.6	-24 28	B 213C	CD-23 9937		8152
11 19.7	-61 11	11 24.1	-61 43	JSP 485	CP-61 2279	99192	
11 19.8	-69 40	11 23.9	-70 12	DON 479	CP-69 1535		
11 19.9	-17 08	11 24.9	-17 40	HJ 840	BD-16 3244	99211	8153
11 20.0	+16 41	11 25.2	+16 08	HEI 156	BD+16 2256		
11 20.0	-51 56	11 24.6	-52 28	RST 540	CD-51 5671	99243	
11 20.3	-52 03	11 24.9	-52 35	RST 541	CD-51 5678		
11 20.4	+52 41	11 25.9	+52 08	A 1592	BD+52 1563	99266	8158
11 20.4	+49 41	11 25.9	+49 08	KU 37	BD+49 2051		8157
11 20.4	+17 00	11 25.6	+16 27	HJ 4433	BD+17 2356	99285	
11 20.4	+-7 18	11 25.4	+-7 50	A 137	BD-07 3233	99307	8155
11 20.4	-39 11	11 25.2	-39 43	WG 143	CD-39 7096	99293	
11 20.4	-61 06	11 24.8	-61 38	BSO 5	CP-60 2911	99279	
11 20.5	-20 41	11 25.4	-21 13	I 881	BD-20 3417	99308	8156
11 20.5	-59 06	11 25.0	-59 38	HRG 56	CP-58 3587	99312	
11 20.5	-62 12	11 24.9	-62 44	RST3738	CP-62 2002	99315	
11 20.6	+27 37	11 25.9	+27 04	HJ 497	BD+27 2020		
11 20.7	+67 27	11 26.6	+66 54	HU 1133	BD+67 699	99343	8159
11 20.7	-37 12	11 25.5	-37 44	B 796	CD-37 7235	99333	
11 20.8	+04 30	11 25.9	+03 57	HJ 1189	BD+04 2464		
11 20.8	-45 35	11 25.5	-46 07	DON 480	CD-45 6981		
11 20.9	-42 41	11 25.6	-43 13	CPO	CD-42 6979		
11 20.9	-46 56	11 25.6	-47 28	R 171	CD-46 7056	99386	
11 21.1	+59 56	11 26.8	+59 23	ES 1907B	BD+60 1328		8161
11 21.1	+59 56	11 26.8	+59 23	FOX A	BD+60 1328		8161
11 21.1	+16 43	11 26.3	+16 10	HEI 157	BD+16 2258		
11 21.2	-12 07	11 26.2	-12 39	J 1575	BD-11 3096		
11 21.2	-66 29	11 25.4	-67 01	DON 481	CP-66 1585		
11 21.3	+08 39	11 26.4	+08 06	A 2575	BD+08 2505	99420	8160
11 21.3	-22 08	11 26.2	-22 40	B 1697	BD-21 3308	99408	
11 21.3	-25 42	11 26.2	-26 14	RST2747	CD-25 8666	99427	
11 21.5	-31 50	11 26.4	-32 22	RST2748	CD-31 8993		
11 21.5	-59 06	11 26.0	-59 38	RST4476	CP-58 3608	99468	
11 21.6	+55 46	11 27.2	+55 12	A 1354	BD+56 1519	99489	8164
11 21.6	-61 06	11 26.0	-61 38	VOU 48	CP-60 2933	99470	
11 21.7	+03 33	11 26.8	+03 00	STF1540A	BD+03 2502	99491	8162
11 21.7	+03 33	11 26.8	+03 00	STF1540B	BD+03 2503	99492	8162
11 21.7	-54 01	11 26.3	-54 33	RST1587	CP-53 4552	99483	
11 21.7	-63 32	11 26.1	-64 04	RST 541	CP-63 1894		
11 21.7	-73 26	11 25.6	-73 58	B 2011	CP-73 851	99514	
11 21.8	-15 53	11 26.8	-16 25	FOX 67	BD-15 3266		8163
11 21.8	-56 25	11 26.3	-56 57	RST2749	CP-56 4499	99498	
11 21.9	-54 56	11 26.5	-55 28	HJ 4434	CP-54 4538	99510	
11 22.0	+19 40	11 27.2	+19 06	KU 38	BD+19 2455		8165
11 22.0	-46 35	11 26.7	-47 08	I 882	CD-46 7076	99541	
11 22.1	-11 48	11 27.1	-12 21	KUI 57	BD-11 3098	99564	
11 22.1	-21 40	11 27.0	-22 13	B 1698	BD-21 3310	99552	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
11 22.1	-50 10	11 26.8	-50 43	B 1189A	CD-50 6013	99573	
11 22.1	-50 10	11 26.8	-50 43	HJ 4435A	CD-50 6013	99573	
11 22.1	-50 10	11 26.8	-50 43	HJ 4435D	CD-50 6012		
11 22.1	-52 37	11 26.7	-53 10	I 883A	CP-52 4567	99574	
11 22.1	-52 37	11 26.7	-53 10	I 883B	CP-52 4567	99575	
11 22.1	-60 34	11 26.6	-61 06	RST4477	CP-60 2941	99556	
11 22.2	+46 51	11 27.6	+46 17	STF1541	BD+47 1873	99559	8168
11 22.2	+44 43	11 27.6	+44 09	A 1848	BD+44 2091	99560	8169
11 22.2	+-3 00	11 27.3	+-3 33	RST4478	BD-02 3349		
11 22.2	+-8 19	11 27.2	+-8 52	A 138	BD-08 3173	99563	8167
11 22.2	-15 06	11 27.2	-15 39	HU 462	BD-14 3326	99565	8166
11 22.3	+62 48	11 28.0	+62 14	MLB 208	BD+63 962		8170
11 22.3	+24 35	11 27.5	+24 01	LDS4102	BD+24 2360	99582	
11 22.3	-54 18	11 26.9	-54 51	HJ 4436A	CP-54 4543	99604	
11 22.3	-54 18	11 26.9	-54 51	HJ 4436B	CP-54 4542		
11 22.4	-30 11	11 27.3	-30 44	I 76	CD-30 9211		
11 22.4	-32 09	11 27.3	-32 42	RST2750	CD-32 8100		
11 22.4	-50 46	11 27.1	-51 19	B 1190	CD-50 6020	99603	
11 22.5	+45 07	11 27.9	+44 33	STF1542	BD+45 1927	99607	8171
11 22.5	-69 37	11 26.6	-70 10	DON 482	CP-69 1540		
11 22.6	+56 13	11 28.2	+55 39	A 1355	BD+56 1521	99620	8173
11 22.6	-23 10	11 27.5	-23 43	HJ 4437	BD-22 3145	99624	
11 22.6	-70 54	11 26.7	-71 27	B 2279	CP-70 1379		
11 22.7	+03 26	11 27.8	+02 52	STF 19A	BD+03 2504	99648	
11 22.7	+03 26	11 27.8	+02 52	STF 19B	BD+03 2505	99649	
11 22.7	+03 26	11 27.8	+02 52	STF 19D	BD+03 2507		
11 22.7	-39 20	11 27.5	-39 53	HJ 4438	CD-39 7118	99627	
11 22.7	-58 42	11 27.2	-59 15	FIN 184	CP-58 3631	99629	
11 22.7	-68 30	11 26.9	-69 03	HDO 211	CP-68 1506	99644	
11 22.8	+36 51	11 28.1	+36 17	HJ 499	BD+37 2181		
11 22.8	+-1 09	11 27.9	+-1 42	RST4944	BD-00 2442	99651	
11 22.8	-41 36	11 27.6	-42 09	RST1588	CD-41 6556		
11 22.9	+-1 23	11 28.0	+-1 56	STF3071	BD-01 2527	99666	
11 23.0	-27 57	11 27.9	-28 30	B 214	CD-27 8106	99694	8174
11 23.1	+81 35	11 30.3	+81 01	STF1539A	BD+81 371	99687	8181
11 23.1	+81 35	11 30.3	+81 01	STF1539B	BD+81 370		8181
11 23.1	-27 49	11 28.0	-28 22	RST1589	CD-27 8107	99693	
11 23.2	+31 46	11 28.5	+31 12	SEI 525	BD+31 2268		
11 23.2	-30 41	11 28.1	-31 14	HJ 4439A	CD-30 9227	99727	
11 23.2	-30 41	11 28.1	-31 14	HJ 4439B	CP-30 3334		
11 23.3	-51 04	11 28.0	-51 37	B 1191	CD-50 6030		
11 23.4	+32 57	11 28.7	+32 23	COU 781	BD+33 2118		
11 23.4	-38 35	11 28.2	-39 08	RST1590	CD-38 7155		
11 23.4	-69 34	11 27.6	-70 07	DON 483	CP-69 1544		
11 23.6	+-6 19	11 28.6	+-6 52	BRT 434	BD-06 3388	99764	
11 23.6	-25 19	11 28.5	-25 52	RST2751	CD-25 8691	99779	
11 23.6	-45 13	11 28.3	-45 46	I 884	CD-45 7024	99794	
11 23.6	-60 52	11 28.1	-61 25	COO 269	CP-60 2965	99769	
11 23.7	+39 53	11 29.0	+39 19	STF1543A	BD+40 2433	99787	8175
11 23.7	+39 53	11 29.0	+39 19	STF1543D	BD+40 2432	99720	8175
11 23.7	-58 30	11 28.2	-59 03	RST4479	CP-58 3648		
11 23.7	-60 58	11 28.2	-61 31	VOU 49	CP-60 2968		
11 23.8	-42 07	11 28.6	-42 40	BSO 6	CD-41 6565	99803	
11 23.8	-44 35	11 28.5	-45 08	I 885	CD-44 7343	99804	
11 23.8	-53 47	11 28.4	-54 20	CPO	CP-53 4570	99821	
11 23.8	-77 58	11 27.3	-78 31	HJ 4440	CP-77 675	99806	
11 23.9	+42 38	11 29.3	+42 04	COU1905	BD+42 2209	99831	
11 23.9	+01 38	11 29.0	+01 04	RST5354	BD+01 2570		
11 23.9	-57 58	11 28.4	-58 31	RST4945	CP-57 4728		
11 23.9	-84 24	11 25.3	-84 57	RST2752	CP-84 335	99827	
11 24.0	+30 59	11 29.3	+30 25	L 11	BD+31 2270	99832	8177
11 24.0	-24 13	11 28.9	-24 46	B 215	CD-24 9769	99837	8176
11 24.0	-54 20	11 28.6	-54 53	FIN	CP-54 4557	99845	
11 24.0	-60 27	11 28.5	-61 00	I 886	CP-60 2975	99825	
11 24.1	+-3 54	11 29.1	+-4 27	A 70	BD-03 3128	99865	8178
11 24.2	-16 48	11 29.2	-17 21	BU 601B	BD-16 3259	99878	8179
11 24.2	-16 48	11 29.2	-17 21	H 112A	BD-16 3258	99877	8179
11 24.2	-54 20	11 28.8	-54 53	FIN 185	CP-54 4559	99869	
11 24.2	-71 55	11 28.3	-72 28	B 1699	CP-71 1253	99872	
11 24.3	+12 11	11 29.4	+11 37	HJ 2572	BD+12 2340		
11 24.3	+-3 10	11 29.4	+-3 43	A 6	BD-02 3357	99874	8180
11 24.4	+33 35	11 29.7	+33 01	COU 782	BD+33 2119		
11 24.4	-25 49	11 29.3	-26 22	RST5355	CD-25 8702	99887	
11 24.4	-62 23	11 28.8	-62 56	RST3739	CP-62 2033	99898	
11 24.5	+33 36	11 29.8	+33 02	POP 113	BD+33 2119		
11 24.5	-58 15	11 29.0	-58 48	COO 125A	CP-58 3661	99893	
11 24.5	-58 15	11 29.0	-58 48	FIN 186A	CP-58 3661	99893	
11 24.5	-63 01	11 28.9	-63 34	COO 124	CP-62 2035	99912	
11 24.6	+-5 45	11 29.6	+-6 18	A 7	BD-05 3300	99917	8182
11 24.7	-20 47	11 29.6	-21 20	DON 484	BD-20 3435	99933	
11 24.7	-23 55	11 29.6	-24 28	JC 16A	CD-2310009	99922	8183
11 24.7	-23 55	11 29.6	-24 28	JC 16C	CD-2310010	99951	8183
11 24.7	-31 00	11 29.6	-31 33	BRT2987	CD-30 9249		
11 24.7	-55 24	11 29.3	-55 57	DAW A	CP-55 4402	99938	
11 24.7	-55 24	11 29.3	-55 57	R 172A	CP-55 4403		
11 24.7	-63 19	11 29.1	-63 52	RST 542	CP-63 1900	99944	
11 24.8	+30 31	11 30.1	+29 57	STT 111A	BD+30 2163	99946	
11 24.8	+30 31	11 30.1	+29 57	STT 111B	BD+30 2164		
11 24.8	+03 45	11 29.9	+03 11	BU 340	BD+04 2482	99949	8185
11 24.8	+-4 25	11 29.8	+-4 58	HJ 2573	BD-04 3082		8184
11 24.9	+41 48	11 30.2	+41 14	ES 1399	BD+42 2213		8187
11 24.9	+39 07	11 30.2	+38 33	ES 1643	BD+39 2446		8188
11 24.9	+23 10	11 30.1	+22 36	A 2484	BD+23 2355		8186
11 25.0	+-9 42	11 30.0	-10 15	RST3740	BD-09 3299		
11 25.1	-55 20	11 29.7	-55 53	HJ 4441	CP-55 4408	99990	
11 25.2	-54 46	11 29.8	-55 19	FIN 43	CP-54 4570	100015	
11 25.2	-61 37	11 29.7	-62 10	JSP	CP-61 2358	99991	
11 25.4	+41 50	11 30.7	+41 16	STT 234	BD+42 2214	100018	8189
11 25.4	+17 14	11 30.6	+16 40	BRT1273	BD+17 2365		
11 25.4	-22 14	11 30.3	-22 47	RST3741	BD-21 3322		
11 25.4	-49 06	11 30.1	-49 39	RST 543	CD-48 6553	100035	
11 25.5	-54 07	11 30.1	-54 40	HJ 4442	CP-53 4587	100038	
11 25.6	+60 15	11 31.2	+59 41	STF1544	BD+60 1330	100054	8191
11 25.6	-57 30	11 30.2	-58 03	JSP 486	CP-57 4758	100051	
11 25.6	-63 00	11 30.1	-63 33	RST3742	CP-62 2052		
11 25.6	-69 19	11 29.8	-69 52	DON 485	CP-69 1548		
11 25.8	+-6 10	11 30.8	+-6 43	STF3072	BD-05 3304	100070	8190
11 25.8	-40 07	11 30.6	-40 40	CPO	CD-39 7145		
11 25.8	-61 09	11 30.3	-61 42	JSP	CP-61 2363	100080	
11 25.9	+28 05	11 31.1	+27 31	A 559	BD+28 2012	100083	8192
11 25.9	-19 39	11 30.9	-20 12	B 2280	BD-19 3282	100088	
11 25.9	-46 59	11 30.6	-47 32	RST 544	CD-46 7126	100092	
11 26.1	-20 54	11 31.1	-21 27	BHA 15	BD-20 3443		
11 26.1	-50 23	11 30.8	-50 56	B 1192	CD-50 6076	100133	
11 26.1	-58 16	11 30.7	-58 49	FIN 187	CP-58 3677	100122	
11 26.1	-68 41	11 30.4	-69 14	DAW 57	CP-68 1516		
11 26.2	+03 37	11 31.3	+03 03	J 85	BD+03 2513	100129	8193
11 26.2	-43 00	11 31.0	-43 33	CPO	CD-42 7046	100132	
11 26.4	-62 34	11 30.9	-63 07	RST3743	CP-62 2071	100162	
11 26.5	+46 28	11 31.9	+45 54	COU1750	BD+46 1733		
11 26.5	+36 25	11 31.8	+35 51	HJ 500	BD+36 2196		
11 26.5	+08 25	11 31.6	+07 51	HO 51	BD+08 2515	100168	8195
11 26.5	-56 42	11 31.1	-57 15	RST2753	CP-56 4564		
11 26.6	+14 55	11 31.8	+14 21	STF1547	BD+15 2345	100180	8196
11 26.6	-46 02	11 31.4	-46 35	CPO	CD-45 7058	100210	
11 26.6	-48 07	11 31.3	-48 40	HJ 4444	CD-47 6910	100211	
11 26.7	+61 38	11 32.3	+61 04	ABT A	BD+61 1246	100203	8197
11 26.7	+61 38	11 32.3	+61 04	STT 235	BD+61 1246	100203	8197
11 26.7	-20 11	11 31.7	-20 44	DON 486	BD-19 3284		
11 26.7	-33 05	11 31.6	-33 38	I 1543	CD-32 8148	100189	
11 26.7	-59 32	11 31.3	-60 05	I 1094	CP-59 3552	100197	
11 26.8	+56 39	11 32.3	+56 05	STF1546	BD+56 1523	100214	8199
11 26.8	-57 09	11 31.4	-57 42	JSP 487	CP-57 4776	100230	
11 26.9	+36 48	11 32.2	+36 14	HU 1134	BD+37 2192	100235	8198
11 26.9	-43 18	11 31.7	-43 51	DON 487	CD-43 7117		
11 27.0	+53 34	11 32.5	+53 00	HJ 2574A	BD+53 1495		
11 27.0	+48 11	11 32.4	+47 37	ES 605	BD+48 1953		8201
11 27.0	+33 56	11 32.3	+33 22	ES 2284	BD+34 2228		
11 27.0	+-2 59	11 32.1	+-3 32	RST4480B	BD-02 3364		8200
11 27.0	+-2 59	11 32.1	+-3 32	STF1548A	BD-02 3364	100245	8200
11 27.0	-54 12	11 31.7	-54 45	FIN 44	CP-54 4591	100252	
11 27.1	-28 14	11 32.0	-28 47	BRT2988	CD-28 8925		
11 27.1	-58 53	11 31.7	-59 26	HJ 4445	CP-58 3692	100261	
11 27.2	+60 37	11 32.8	+60 03	KR 38	BD+60 1333		8203
11 27.2	-51 54	11 31.9	-52 27	HJ 4446A	CD-51 5788	100274	
11 27.2	-51 54	11 31.9	-52 27	HJ 4446B	CD-51 5787	100273	
11 27.2	-61 32	11 31.7	-62 05	JSP 488	CP-61 2379	100279	
11 27.3	-26 18	11 32.2	-26 51	RST1591	CD-26 8616		
11 27.3	-28 43	11 32.2	-29 16	H 96A	CD-28 8928	100287	8202
11 27.3	-28 43	11 32.2	-29 16	H 96B	CD-28 8928	100286	8202
11 27.3	-61 12	11 31.8	-61 45	RST4481	CP-61 2381		
11 27.4	+55 58	11 32.9	+55 24	A 1593	BD+56 1525	100284	8207
11 27.4	+24 53	11 32.6	+24 19	STF1549	BD+25 2389	100302	8204
11 27.4	+-4 51	11 32.4	+-5 24	A 71	BD-04 3089	100303	8205
11 27.5	+41 40	11 32.8	+41 06	ES 1400	BD+41 2202		8208
11 27.5	+-4 33	11 32.5	+-5 06	RST4482	BD-04 3090		
11 27.5	+-8 54	11 32.5	+-9 27	RST3744	BD-08 3185		
11 27.5	-20 13	11 32.5	-20 46	DON	BD-19 3289	100316	
11 27.5	-61 01	11 32.0	-61 34	B	CP-60 3022		
11 27.5	-84 24	11 29.3	-84 57	RST2754	CP-84 338	100327	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
11 27.6	-38 21	11 32.4	-38 54	RST1593	CD-38 7192		
11 27.6	-63 24	11 32.1	-63 57	HJ 4447A	CP-63 1913		
11 27.6	-63 24	11 32.1	-63 57	HJ 4447B	CP-63 1914		
11 27.6	-75 41	11 31.5	-76 14	RST1592	CP-75 737		
11 27.7	+58 21	11 33.2	+57 47	KR 39A	BD+58 1324	238013	8209
11 27.7	-73 21	11 31.8	-73 54	HJ 4450	CP-73 864	100359	
11 27.8	+50 01	11 33.2	+49 27	HU 727	BD+50 1835	233841	8210
11 27.8	-61 35	11 32.3	-62 08	JSP 489	CP-61 2393		
11 27.8	-83 33	11 30.1	-84 06	RST2755	CP-83 417	100370	
11 27.9	+13 52	11 33.0	+13 18	LDS4114	BD+14 2402		
11 27.9	+10 11	11 33.0	+09 37	A 2576A	BD+10 2303	100361	8211
11 27.9	+10 11	11 33.0	+09 37	J 428C	BD+10 2303		8211
11 27.9	-61 04	11 32.4	-61 37	B 1700	CP-60 3034	100368	
11 28.0	+47 10	11 33.4	+46 36	COU1751	BD+47 1884	100386	
11 28.0	-22 54	11 32.9	-23 27	HDO 130	BD-22 3162	100375	8212
11 28.0	-28 30	11 32.9	-29 03	RST1594	CD-28 8936		
11 28.0	-35 39	11 32.9	-36 12	I 1544	CD-35 7280	100395	
11 28.0	-43 09	11 32.8	-43 42	HJ 4448	CD-43 7132	100396	
11 28.1	-31 18	11 33.0	-31 51	HJ 4449	CD-31 9083	100407	
11 28.1	-70 49	11 32.3	-71 22	B	CP-70 1391		
11 28.2	+48 02	11 33.6	+47 28	COU1573	BD+48 1954		
11 28.2	+45 18	11 33.6	+44 44	LEO 34	BD+45 1940		8214
11 28.2	-57 08	11 32.8	-57 41	NZO 22	CP-56 4583	100427	
11 28.2	-65 19	11 32.6	-65 52	NZO 23	CP-65 1680	100431	
11 28.3	+37 35	11 33.6	+37 01	HJ 502A	BD+37 2194		8215
11 28.3	-13 55	11 33.3	-14 28	RST3745	BD-13 3395		
11 28.4	+-8 34	11 33.4	+-9 07	A 139	BD-08 3190	100448	8213
11 28.5	-50 22	11 33.2	-50 55	B 1193	CD-50 6122	100476	
11 28.6	-68 43	11 32.9	-69 16	DON 488	CP-68 1522	100496	
11 28.7	-37 56	11 33.6	-38 29	B 1194	CD-37 7327		
11 28.7	-40 02	11 33.5	-40 35	I 78	CD-39 7175	100493	
11 28.7	-41 06	11 33.5	-41 39	LDS 354	CD-40 6796		
11 28.8	-45 46	11 33.6	-46 19	HJ 4451	CD-45 7084	100504	
11 28.8	-52 52	11 33.5	-53 25	RST1595	CP-52 4665	100505	
11 28.9	-45 59	11 33.7	-46 32	DON 489	CD-45 7086	100513	
11 28.9	-54 35	11 33.6	-55 08	FIN 45	CP-54 4613	100515	
11 29.0	+64 11	11 34.6	+63 37	STF1550	BD+64 855	100534	
11 29.0	-63 21	11 33.5	-63 54	HJ 4452A	CP-63 1918		
11 29.0	-63 21	11 33.5	-63 54	RST 545A	CP-63 1919	100530	
11 29.2	+41 25	11 34.5	+40 51	ES 1401	BD+41 2205		8218
11 29.2	+28 19	11 34.4	+27 45	HJ 2577	BD+28 2016		8219
11 29.2	+04 40	11 34.3	+04 06	J 86	BD+04 2496	100550	8216
11 29.2	-52 02	11 33.9	-52 35	RST1596	CD-51 5807	100557	
11 29.4	+71 21	11 35.3	+70 47	STF1551	BD+71 576	100574	8224
11 29.4	-16 34	11 34.4	-17 07	J 1576	BD-16 3280	100579	
11 29.4	-40 36	11 34.2	-41 09	RST1597	CD-40 6807	100587	
11 29.5	+17 21	11 34.7	+16 47	STF1552A	BD+17 2374	100600	8220
11 29.5	+17 21	11 34.7	+16 47	STF1552C	BD+17 2373a		8220
11 29.5	-48 52	11 34.3	-49 25	HJ 4453	CD-48 6624		
11 29.6	+02 03	11 34.7	+01 29	AG 175	BD+02 2449	100618	8222
11 29.6	+-5 02	11 34.6	+-5 35	A 72	BD-04 3098	100619	8221
11 29.6	-32 16	11 34.5	-32 49	LUY	CD-32 8179	100623	
11 29.6	-34 37	11 34.5	-35 10	HJ 4454A	CD-34 7543	100624	
11 29.6	-34 37	11 34.5	-35 10	HJ 4454B	CP-34 4738		
11 29.7	+79 05	11 36.1	+78 31	LDS1737	BD+79 369	100639	
11 29.7	+65 12	11 35.3	+64 38	MLR 147	BD+65 837		
11 29.7	+34 21	11 35.0	+33 47	A 2159	BD+34 2233		8223
11 29.8	-57 33	11 34.4	-58 06	JSP 490	CP-57 4819	100664	
11 29.9	+35 58	11 35.2	+35 24	HU 887	BD+36 2198	100654	8225
11 29.9	-31 53	11 34.8	-32 26	I 1213	CD-31 9105	100650	
11 30.0	-51 44	11 34.7	-52 17	CPO A	CD-51 5826	100672	
11 30.0	-63 37	11 34.5	-64 10	RST 546	CP-63 1924		
11 30.2	-20 00	11 35.2	-20 33	B 1701	BD-19 3302	100707	
11 30.2	-51 50	11 34.9	-52 23	RST 547	CD-51 5829	100710	
11 30.3	-57 09	11 35.0	-57 42	JSP 491	CP-57 4833		
11 30.4	-14 35	11 35.4	-15 08	HU 463	BD-14 3353	100744	8226
11 30.4	-46 49	11 35.2	-47 22	RST 548	CD-46 7199	100733	
11 30.4	-54 05	11 35.1	-54 38	RST1598	CP-53 4640	100734	
11 30.5	+66 54	11 36.2	+66 20	STT 236	BD+67 709	100738	8228
11 30.5	+32 07	11 35.7	+31 33	ES 2411	BD+32 2165		
11 30.5	-41 01	11 35.3	-41 34	CPO	CD-40 6818		
11 30.6	-47 35	11 35.4	-48 08	RST 549	CD-47 6964		
11 30.7	-20 19	11 35.7	-20 52	ARA1094	BD-20 3457	100767	
11 30.7	-52 40	11 35.4	-53 13	RST1599	CP-52 4698		
11 30.8	+-4 30	11 35.9	+-5 03	A 73	BD-04 3103		8229
11 30.9	-10 17	11 35.9	-10 50	J 1577A	BD-10 3298		
11 30.9	-59 41	11 35.5	-60 14	HRG 67	CP-59 3624		
11 31.0	+28 20	11 36.2	+27 46	HJ 503A	BD+28 2022	100808	8231
11 31.0	+28 20	11 36.2	+27 46	STF1555A	BD+28 2022	100808	8231
11 31.0	+13 24	11 36.1	+12 50	STF1554	BD+13 2433	100797	8230
11 31.0	-50 44	11 35.8	-51 17	RST1600	CD-50 6160		
11 31.0	-60 44	11 35.6	-61 17	B 797	CP-60 3090	100826	
11 31.1	+56 42	11 36.6	+56 08	STF1553	BD+56 1529	100831	8236
11 31.1	+12 42	11 36.2	+12 08	STF1556	BD+12 2350		8232
11 31.1	+03 51	11 36.2	+03 17	A 2777	BD+04 2501	100822	8233
11 31.1	+-1 50	11 36.2	+-2 23	RST4946	BD-01 2544		
11 31.2	-62 28	11 35.8	-63 01	RST3746	CP-62 2127	100841	
11 31.3	-22 18	11 36.3	-22 51	HU 1484	BD-22 3176	100834	8234
11 31.3	-25 12	11 36.3	-25 45	B 216	CD-25 8770	100835	8235
11 31.3	-69 39	11 35.7	-70 12	DON 490	CP-69 1560	100857	
11 31.4	-13 21	11 36.4	-13 54	HU 131	BD-13 3409	100862	8237
11 31.5	+29 56	11 36.7	+29 22	HJ 2579	BD+30 2177		
11 31.5	+22 01	11 36.7	+21 27	STF1558A	BD+22 2381	100869	8238
11 31.5	+22 01	11 36.7	+21 27	STF1558C	BD+22 2379		8238
11 31.5	-47 26	11 36.3	-47 59	CPO	CD-47 6980	100876	
11 31.5	-61 00	11 36.1	-61 33	B 798	CP-60 3129		
11 31.5	-61 03	11 36.1	-61 36	I 887	CP-60 3128		
11 31.6	-33 01	11 36.5	-33 34	HJ 4455A	CD-32 8199	100893	
11 31.8	+41 13	11 37.1	+40 39	A 1996	BD+41 2210	100919	8241
11 31.8	-11 48	11 36.8	-12 21	BU 456	BD-11 3136	100922	8239
11 31.8	-23 53	11 36.8	-24 26	HJ 4456A	CD-2310078	100908	8240
11 31.9	+48 01	11 37.2	+47 27	KU 39	BD+48 1958		8242
11 31.9	-40 03	11 36.8	-40 36	RST1601	CD-39 7208		
11 31.9	-60 20	11 36.5	-60 53	GLI 165	CP-60 3159	100942	
11 32.0	-38 24	11 36.9	-38 57	DUN 113A	CD-38 7230	100954	
11 32.0	-38 24	11 36.9	-38 57	DUN 113B	CD-38 7231	100965	
11 32.2	-64 22	11 36.8	-64 55	BRT1991	CP-64 1679		
11 32.2	-84 34	11 34.4	-85 07	RST3747	CP-84 344		
11 32.3	-34 31	11 37.2	-35 04	RST2756	CD-34 7580	101001	
11 32.3	-49 09	11 37.1	-49 42	RST4947	CD-49 6332	101004	
11 32.4	+50 22	11 37.8	+49 48	HU 728	BD+50 1845	101024	8244
11 32.5	+42 24	11 37.8	+41 50	LUY	BD+42 2230		
11 32.5	-16 23	11 37.5	-16 56	HJ 1192	BD-16 3293	101044	8243
11 32.6	-46 23	11 37.4	-46 56	R 173	CD-46 7230	101051	
11 32.7	-66 57	11 37.2	-67 30	DON 491	CP-66 1625	101071	
11 32.8	+33 20	11 38.0	+32 46	ES 2285	BD+33 2134		
11 32.8	+13 31	11 37.9	+12 57	HJ 183	BD+13 2436	101078	
11 32.8	+00 17	11 37.9	+00 16	BAL1160	BD+00 2813		
11 32.8	+-1 03	11 37.9	+-1 36	LDS4125	BD-00 2464	101093	
11 32.8	-52 49	11 37.6	-53 22	B 1195	CP-52 4725	101082	
11 32.8	-60 56	11 37.4	-61 29	I 421	CP-60 3195	101105	
11 32.9	-36 01	11 37.8	-36 34	I 509	CD-35 7340	101096	
11 33.0	+39 18	11 38.3	+38 44	ES 306	BD+39 2458	101108	8246
11 33.1	+00 04	11 38.2	+00 29	RST5357	BD+00 2815		
11 33.1	-26 47	11 38.1	-27 20	B 217	CD-26 8675	101116	8245
11 33.1	-48 23	11 37.9	-48 56	HJ 4459A	CD-48 6668	101098	
11 33.1	-48 23	11 37.9	-48 56	HJ 4459B	CD-48 6669		
11 33.1	-74 58	11 37.3	-75 31	RST1602	CP-74 831		
11 33.2	+64 54	11 38.8	+64 20	STF1559	BD+65 843	101150	8249
11 33.2	+44 39	11 38.5	+44 05	ES 1153	BD+44 2112		8248
11 33.2	-18 22	11 38.2	-18 55	B 2535	BD-18 3215	101155	
11 33.3	+-1 53	11 38.4	+-2 26	STF1560	BD-01 2546	101154	8247
11 33.3	-56 36	11 38.0	-57 09	I 1214	CP-56 4653	101160	
11 33.5	+48 06	11 38.8	+47 32	COU1574	BD+48 1959		
11 33.5	+45 40	11 38.8	+45 06	STF1561A	BD+45 1947	101177	8250
11 33.5	+45 40	11 38.8	+45 06	STF1561C	BD+45 1948		8250
11 33.5	+45 40	11 38.8	+45 06	STF1561D	BD+45 1952	101319	8250
11 33.5	+39 44	11 38.8	+39 10	HJ 506	BD+39 2460	101178	
11 33.5	-62 39	11 38.1	-63 12	COO 126A	CP-62 2163	101190	
11 33.6	+41 42	11 38.9	+41 08	STT 237	BD+41 2219	101207	8252
11 33.6	-12 39	11 38.6	-13 12	KUI 58	BD-12 3466	101198	
11 33.7	+-2 13	11 38.8	+-2 46	RST4948	BD-01 2547		
11 33.7	-16 54	11 38.7	-17 27	RST3748	BD-16 3297	101211	
11 33.7	-62 49	11 38.3	-63 22	I 422A	CP-62 2168	101205	
11 33.8	+49 43	11 39.1	+49 09	STF1562	BD+49 2074		
11 33.8	+32 58	11 39.0	+32 24	ES 2412	BD+33 2137		
11 34.0	+52 44	11 39.4	+52 10	STF1563	BD+52 1578	101254	8253
11 34.0	-82 31	11 37.2	-83 04	HJ 4462	CP-82 467	101270	
11 34.1	-36 27	11 39.0	-37 00	JSP 492	CD-36 7312		
11 34.1	-80 10	11 37.8	-80 43	I 888	CP-80 580	101277	
11 34.2	+06 43	11 39.3	+06 09	HJ 2580	BD+06 2479		
11 34.2	-30 29	11 39.1	-31 02	B 1702	CD-30 9369	101286	
11 34.2	-53 43	11 39.0	-54 16	RST1603	CP-53 4672		
11 34.3	+51 09	11 39.6	+50 35	COU2101	BD+51 1681		
11 34.3	+25 51	11 39.5	+25 17	A 678	BD+26 2241	101289	8255
11 34.3	+09 30	11 39.4	+08 56	A 2577	BD+09 2526	101279	8254
11 34.3	-28 47	11 39.2	-29 20	B	CD-28 9000	101284	
11 34.4	+27 31	11 39.6	+26 57	STF1564	BD+27 2044	101320	8256
11 34.4	+19 33	11 39.6	+18 59	STF1565A	BD+19 2483	101302	8257
11 34.4	+19 33	11 39.6	+18 59	STF1565B	BD+19 2482	101301	8257

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
11 34.4	-57 11	11 39.1	-57 44	HJ 4460	CP-57 4894	101312	
11 34.4	-58 03	11 39.1	-58 36	JSP 493A	CP-57 4893	101314	
11 34.4	-70 20	11 38.8	-70 53	B 1703	CP-70 1404	101317	
11 34.5	-31 32	11 39.4	-32 05	BRT1670	CD-31 9154		
11 34.5	-36 53	11 39.4	-37 26	HWE 70	CD-36 7316	101327	
11 34.5	-62 46	11 39.1	-63 19	B 1704	CP-62 2188		
11 34.5	-65 27	11 39.1	-66 00	HJ 4461A	CP-65 1698	101334	
11 34.5	-68 22	11 39.0	-68 55	DON 492	CP-68 1544	101335	
11 34.6	+28 44	11 39.8	+28 10	A 560	BD+28 2026		8258
11 34.6	-36 29	11 39.5	-37 02	JSP 494	CD-36 7317		
11 34.6	-62 18	11 39.2	-62 51	I 1079	CP-62 2192	101331	
11 34.7	-14 16	11 39.7	-14 49	RST3749	BD-14 3376	101350	
11 34.7	-31 07	11 39.6	-31 40	RST2757	CD-30 9377	101356	
11 34.7	-51 08	11 39.5	-51 41	I 307	CD-50 6220	101360	
11 34.8	-13 55	11 39.8	-14 28	BU 1078	BD-13 3420	101369	8259
11 34.8	-52 11	11 39.6	-52 44	SEE 132	CP-52 4753	101372	
11 34.8	-64 51	11 39.4	-65 24	B 1705A	CP-64 1685	101380	
11 34.8	-64 51	11 39.4	-65 24	B 1705B	CP-64 1685	101380	
11 34.8	-64 51	11 39.4	-65 24	I 34A	CP-64 1685	101379	
11 34.9	-20 11	11 39.9	-20 44	LDS4129	BD-19 3318	101385	
11 34.9	-57 25	11 39.6	-57 58	JSP 495	CP-57 4902	101389	
11 34.9	-70 19	11 39.3	-70 52	B	CP-70 1407		
11 35.0	-15 18	11 40.0	-15 51	FOX	BD-15 3325		8260
11 35.0	-29 56	11 39.9	-30 29	I 1545	CD-29 9256	101404	
11 35.0	-32 54	11 39.9	-33 27	I 232	CD-32 8226	101387	
11 35.0	-37 33	11 39.9	-38 06	DUN 114	CD-37 7399	101406	
11 35.0	-49 56	11 39.8	-50 29	RST4949	CD-49 6377	101410	
11 35.0	-63 07	11 39.6	-63 40	B	CP-62 2204		
11 35.1	+10 05	11 40.2	+09 31	LDS4131	BD+10 2321		
11 35.1	-62 55	11 39.7	-63 28	BSO 7A	CP-62 2206	101436	
11 35.1	-62 55	11 39.7	-63 28	BSO 7B	CP-62 2205	101413	
11 35.2	-35 37	11 40.1	-36 10	B 2281	CD-35 7362		
11 35.3	+66 30	11 40.9	+65 56	HJ 3333	BD+66 729		
11 35.3	+30 35	11 40.5	+30 01	HJ 507	BD+30 2184		
11 35.3	+01 30	11 40.4	+00 56	A 2578	BD+01 2597	101445	8261
11 35.3	+-5 33	11 40.4	+-6 06	ROE 73A	BD-05 3329		8262
11 35.4	+21 35	11 40.6	+21 01	STF1566	BD+21 2342	101469	8263
11 35.4	+-1 17	11 40.5	+-1 50	BAL 539	BD-01 2555	101461	
11 35.4	-64 43	11 40.0	-65 16	B 1706	CP-64 1687	101456	
11 35.5	-76 41	11 39.6	-77 14	RST1604	CP-76 682		
11 35.6	-17 48	11 40.6	-18 21	HU 464	BD-17 3441	101489	8264
11 35.6	-42 36	11 40.5	-43 09	HJ 4464	CD-42 7144	101493	
11 35.7	+34 46	11 40.9	+34 12	BUP	BD+35 2270	101501	
11 35.7	+-8 18	11 40.7	+-8 51	STF3073	BD-08 3213	101502	8265
11 35.8	+71 30	11 41.5	+70 56	A 74	BD+71 583	101547	8270
11 35.8	+05 30	11 40.9	+04 56	J 87	BD+05 2526	101513	8266
11 35.8	+-2 14	11 40.9	+-2 47	A 1356	BD-01 2556	101515	8267
11 35.8	-22 30	11 40.8	-23 03	RST2758	BD-22 3193	101519	
11 35.9	+16 09	11 41.0	+15 35	BRT1274	BD+16 2282		
11 35.9	-62 01	11 40.6	-62 34	CPO 11	CP-61 2508	101545	
11 36.0	+59 28	11 41.4	+58 54	ES A	BD+59 1397	101548	
11 36.0	+59 28	11 41.4	+58 54	ES B	BD+59 1396		
11 36.0	+10 23	11 41.1	+09 49	HJ 187	BD+10 2325		8269
11 36.1	-57 10	11 40.8	-57 43	JSP 496	CP-57 4913		
11 36.2	+-2 46	11 41.3	+-3 19	RST4483	BD-02 3393		
11 36.2	-62 08	11 40.9	-62 41	B 799	CP-62 2223	101602	
11 36.3	+32 18	11 41.5	+31 44	BUP A	BD+32 2179	101606	
11 36.3	+32 18	11 41.5	+31 44	BUP B	BD+32 2178		
11 36.3	-54 06	11 41.1	-54 39	RST3750	CP-53 4696	101599	
11 36.4	-22 52	11 41.4	-23 25	RST2759	BD-22 3195	101610	
11 36.4	-34 41	11 41.3	-35 14	JSP 497	CD-34 7617		
11 36.4	-49 39	11 41.2	-50 12	I 308	CD-49 6399	101616	
11 36.4	-60 35	11 41.1	-61 08	HDO 212	CP-60 3248	101629	
11 36.5	-62 08	11 41.2	-62 41	ALD 47	CP-61 2516		
11 36.6	+03 26	11 41.7	+02 52	BU 792	BD+03 2535	101622	8271
11 36.6	-22 12	11 41.6	-22 45	RST3751	BD-21 3358	101649	
11 36.6	-51 10	11 41.4	-51 43	RST 550	CD-51 5933		
11 36.6	-53 43	11 41.4	-54 16	RST1605A	CP-53 4703		
11 36.6	-62 03	11 41.3	-62 36	NZO 25	CP-61 2521		
11 36.7	-22 37	11 41.7	-23 10	LDS1268	CD-22 9062		
11 36.7	-31 57	11 41.6	-32 30	HJ 4465A	CD-31 9181	101666	
11 36.7	-31 57	11 41.6	-32 30	HJ 4465C	CD-31 9182	101665	
11 36.7	-52 04	11 41.5	-52 37	RST1606	CD-51 5936		
11 36.8	-22 06	11 41.8	-22 39	B 2282	BD-21 3360	101660	
11 36.8	-50 14	11 41.6	-50 47	CPO	CD-50 6252		
11 36.8	-60 26	11 41.5	-60 59	R 176A	CP-60 3254	101670	
11 36.8	-60 26	11 41.5	-60 59	R 176C	CP-60 3252		
11 36.9	+40 13	11 42.1	+39 39	HJ 508	BD+40 2451	101675	8272
11 36.9	-41 56	11 41.8	-42 29	I 889	CD-41 6709	101681	
11 36.9	-59 40	11 41.6	-60 13	RST2761	CP-59 3714	101702	
11 37.0	-16 44	11 42.0	-17 17	RST3752	BD-16 3309	101706	
11 37.0	-40 02	11 41.9	-40 35	WG 144	CD-39 7259		
11 37.2	+00 35	11 42.3	+00 01	HJ 1194	BD+00 2823		
11 37.2	-15 10	11 42.2	-15 43	LDS 357	BD-14 3382	101717	
11 37.3	+24 28	11 42.5	+23 54	COU 390	BD+24 2384	101728	
11 37.3	-14 39	11 42.3	-15 12	RST3753	BD-14 3383	101732	
11 37.3	-38 28	11 42.2	-39 01	RST1607	CD-38 7279		
11 37.3	-46 32	11 42.2	-47 05	RST 551	CD-46 7308		
11 37.4	+64 55	11 42.9	+64 21	STF1567	BD+65 847	101739	8274
11 37.4	-55 55	11 42.2	-56 28	BRT3164	CP-55 4563		
11 37.4	-58 25	11 42.1	-58 58	HJ 4466	CP-58 3798		
11 37.5	-14 50	11 42.5	-15 23	J 1579	BD-14 3386		
11 37.5	-73 19	11 41.9	-73 52	B 2283	CP-73 879		
11 37.5	-82 33	11 41.0	-83 06	HJ 4468	CP-82 469	101782	
11 37.6	+21 38	11 42.7	+21 04	HU 888	BD+21 2345	101770	8275
11 37.6	-18 04	11 42.6	-18 37	ALD 48	BD-17 3448	101771	
11 37.6	-60 40	11 42.3	-61 13	ALD 106	CP-60 3267		
11 37.7	-51 03	11 42.5	-51 36	CPO	CD-50 6272	101791	
11 37.7	-62 49	11 42.4	-63 22	RST4950	CP-62 2236		
11 37.9	+37 48	11 43.1	+37 14	HU 1135	BD+38 2271	101806	8276
11 38.0	-17 32	11 43.0	-18 05	ALD 49	BD-17 3450	101819	
11 38.0	-61 35	11 42.7	-62 08	VOU 10	CP-61 2547		
11 38.1	+-2 57	11 43.2	+-3 30	BRT 435	BD-02 3400		
11 38.1	-35 28	11 43.0	-36 01	I 1546	CD-35 7393	101834	
11 38.1	-38 59	11 43.0	-39 32	RST5358	CD-38 7286	101822	
11 38.1	-67 49	11 42.7	-68 22	DON 493	CP-67 1798		
11 38.2	+44 07	11 43.5	+43 33	COU1423	BD+44 2119		
11 38.2	+01 19	11 43.3	+00 45	STF1568	BD+01 2604	101845	8277
11 38.2	-38 53	11 43.1	-39 26	LDS 358A	CD-38 7289	101847	
11 38.2	-51 53	11 43.0	-52 26	SEE 134	CD-51 5970	101849	
11 38.3	-48 25	11 43.2	-48 58	BRT 802	CD-48 6740		
11 38.4	+11 15	11 43.5	+10 41	BU 917	BD+11 2393	101872	8278
11 38.5	+44 44	11 43.8	+44 10	ES 123A	BD+44 2120		8280
11 38.5	+14 04	11 43.6	+13 30	HJ 2583A	BD+14 2426		
11 38.5	+14 04	11 43.6	+13 30	HJ 2583B	BD+14 2427		
11 38.5	+07 07	11 43.6	+06 33	BU 793	BD+07 2474		8279
11 38.5	-17 33	11 43.5	-18 06	HU 465	BD-17 3453	101898	8281
11 38.6	+47 50	11 43.9	+47 16	ES 1084	BD+48 1963		8283
11 38.6	+24 34	11 43.8	+24 00	A 679	BD+24 2386	101906	8282
11 38.6	+24 57	11 43.8	+24 23	HJ 509	BD+25 2406		
11 38.6	+19 05	11 43.7	+18 31	BRT2412	BD+19 2495		
11 38.7	-31 34	11 43.7	-32 07	I 1548	CD-31 9201	101924	
11 38.7	-46 33	11 43.6	-47 06	HJ 4467	CD-46 7329	101911	
11 38.8	-48 07	11 43.7	-48 40	RST 552	CD-47 7080	101944	
11 38.9	-40 47	11 43.8	-41 20	WG 145	CD-40 6913		
11 39.0	+39 34	11 44.2	+39 00	STF1569	BD+39 2465	101977	8286
11 39.0	+25 46	11 44.2	+25 12	STT 239	BD+26 2250	101980	8285
11 39.0	+-4 15	11 44.1	+-4 48	RST5524	BD-03 3167	101969	
11 39.1	-59 27	11 43.9	-60 00	JSP 498	CP-59 3754	101992	
11 39.2	-52 59	11 44.0	-53 32	LDS 360	CP-52 4820		
11 39.3	+60 36	11 44.7	+60 02	HJ 3334	BD+60 1347	102030	
11 39.3	+15 10	11 44.4	+14 36	HJ 4469	BD+15 2372		
11 39.3	-62 24	11 44.0	-62 57	RST4951	CP-62 2255		
11 39.4	+-7 32	11 44.4	+-8 05	A 140	BD-07 3278	102032	8287
11 39.4	-13 33	11 44.4	-14 06	HU 232	BD-13 3433	102033	8288
11 39.4	-37 02	11 44.3	-37 35	BRT1671	CD-36 7380		
11 39.4	-39 17	11 44.3	-39 50	WG 146	CD-39 7279	102023	
11 39.5	+64 12	11 44.9	+63 38	MLB	BD+64 864		8290
11 39.6	+28 59	11 44.8	+28 25	ES 435	BD+29 2207		8289
11 39.6	+-3 57	11 44.7	+-4 30	RST4484	BD-03 3169	102059	
11 39.6	-52 40	11 44.4	-53 13	RST1608	CP-52 4824		
11 39.7	+11 57	11 44.8	+11 23	J 3234	BD+12 2372	102066	
11 39.7	-48 52	11 44.6	-49 25	RST3558A	CD-48 6770	102077	
11 40.0	-54 54	11 44.8	-55 27	I 890	CP-54 4743	102113	
11 40.1	+-2 15	11 45.2	+-2 48	BAL 218	BD-01 2565		
11 40.1	-37 47	11 45.0	-38 20	DAW 58	CD-37 7447	102109	
11 40.1	-54 52	11 44.9	-55 25	I 891	CP-54 4745		
11 40.2	+46 09	11 45.4	+45 35	STF1570	BD+46 1744	102130	8292
11 40.2	-20 23	11 45.2	-20 56	DON 494	BD-20 3498		
11 40.2	-40 59	11 45.1	-41 32	RST2762A	CD-40 6924		
11 40.3	-10 55	11 45.3	-11 28	RST3754	BD-10 3336	102164	
11 40.3	-25 41	11 45.3	-26 14	COO 127	CD-25 8842	102146	8291
11 40.4	-52 50	11 45.3	-53 23	RST1609	CP-52 4840		
11 40.5	+04 27	11 45.6	+03 53	HJ 1196	BD+04 2523	102181	
11 40.5	-29 56	11 45.5	-30 29	HJ 4470	CD-29 9318	102183	
11 40.5	-39 11	11 45.4	-39 44	RST1610	CD-39 7285		
11 40.5	-60 19	11 45.3	-60 52	HU 1603	CP-60 3308		
11 40.6	+48 07	11 45.9	+47 33	LDS4141	BD+48 1965		
11 40.6	-21 38	11 45.6	-22 11	B 2284	BD-21 3374		
11 40.6	-46 40	11 45.5	-47 13	R 177	CD-46 7356	102201	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
11 40.7	-27 56	11 45.7	-28 29	RST1611	CD-27 8290		
11 40.8	+40 37	11 46.0	+40 03	A 1997	BD+40 2462	102225	8293
11 40.8	+11 56	11 45.9	+11 22	J 1017	BD+12 2376		8295
11 40.8	+08 20	11 45.9	+07 46	A 2778	BD+08 2540	102228	8296
11 40.8	-67 42	11 45.5	-68 15	DON 495	CP-67 1813		
11 40.8	-67 55	11 45.5	-68 28	MLO	CP-67 1812		
11 40.8	-74 19	11 45.3	-74 52	FIN 188	CP-74 843	102241	
11 40.9	+44 30	11 46.1	+43 56	HJ 2585	BD+44 2124		
11 40.9	+38 00	11 46.1	+37 26	ES 1738	BD+38 2276		8294
11 40.9	-34 46	11 45.9	-35 19	RST2763	CD-34 7665		
11 40.9	-66 10	11 45.6	-66 43	HJ 4471	CP-66 1640	102249	
11 41.0	-49 03	11 45.9	-49 36	RST 553	CD-48 6790		
11 41.1	+33 36	11 46.3	+33 02	A 2160	BD+33 2152		8297
11 41.1	+32 04	11 46.3	+31 30	COU 785	BD+32 2186		
11 41.2	+09 38	11 46.3	+09 04	STF1571	BD+09 2547		8298
11 41.2	+-4 48	11 46.3	+-5 21	A 8A	BD-04 3137	102284	8299
11 41.2	-57 32	11 46.0	-58 05	R 179	CP-57 4971	102280	
11 41.4	+60 23	11 46.7	+59 49	KR 40	BD+60 1354	102295	8301
11 41.4	-28 36	11 46.4	-29 09	HJ 4472	CD-28 9079		
11 41.4	-29 29	11 46.4	-30 02	DAW 134	CD-29 9326	102302	8300
11 41.4	-47 43	11 46.3	-48 16	RST 554	CD-47 7112	102292	
11 41.5	-31 46	11 46.5	-32 19	I 1549	CD-31 9239	102336	
11 41.6	-15 58	11 46.6	-16 31	RST3755	BD-15 3352		
11 41.6	-51 02	11 46.5	-51 35	B 1197	CD-50 6346		
11 41.6	-57 28	11 46.4	-58 01	HU 1485A	CP-57 4979	102340	
11 41.6	-60 37	11 46.4	-61 10	FIN	CP-60 3325	102350	
11 41.7	+77 36	11 47.4	+77 02	LDS1739	BD+77 440	102326	
11 41.7	+53 51	11 47.0	+53 17	STF1572	BD+54 1464	102342	8304
11 41.7	+15 33	11 46.8	+14 59	BU 602	BD+15 2378	102343	8302
11 41.7	+06 05	11 46.8	+05 31	A 2779	BD+06 2498	102344	8303
11 41.7	-39 56	11 46.6	-40 29	LUY	CD-39 5265		
11 41.8	-52 36	11 46.7	-53 09	R 180	CP-52 4859	102366	
11 42.0	-11 16	11 47.0	-11 49	RST3756	BD-11 3178	102392	
11 42.0	-31 33	11 47.0	-32 06	RST2764	CD-31 9247		
11 42.0	-57 34	11 46.8	-58 07	JSP 499	CP-57 4984		
11 42.1	-60 58	11 46.9	-61 31	ALD 107	CP-60 3332		
11 42.2	-65 12	11 46.9	-65 45	LDS 365	CP-65 1714		
11 42.3	+20 35	11 47.4	+20 01	SHJ 130A	BD+20 2650	102428	
11 42.3	+20 35	11 47.4	+20 01	SHJ 130B	BD+20 2651		
11 42.3	-38 09	11 47.3	-38 42	I 1562	CD-38 7333	102440	
11 42.3	-67 17	11 47.0	-67 50	MLO	CP-67 1818		
11 42.4	-24 14	11 47.4	-24 47	B 2285	CD-24 9953		
11 42.5	+50 23	11 47.7	+49 49	HU 729	BD+50 1862	102481	8307
11 42.6	+46 14	11 47.8	+45 40	HJ 1198	BD+46 1746	102482	8308
11 42.7	-23 47	11 47.7	-24 20	BRT1485	CD-2310175		
11 42.8	+20 46	11 47.9	+20 12	STF 7A	BD+21 2358	102509	
11 42.8	+20 46	11 47.9	+20 12	STF 7B	BD+21 2357		
11 42.8	+08 48	11 47.9	+08 14	SHJ 131A	BD+09 2549	102510	
11 42.8	-14 54	11 47.8	-15 27	A 2380	BD-14 3406	102513	8309
11 42.8	-27 46	11 47.8	-28 19	RST2765	CD-27 8307	102528	
11 42.9	+71 47	11 48.4	+71 13	HJ 2586	BD+72 546		
11 42.9	+-8 04	11 48.0	+-8 37	STF3074	BD-07 3288	102524	8310
11 42.9	-48 41	11 47.8	-49 14	CPO	CD-48 6825		
11 43.1	-48 29	11 48.0	-49 02	HJ 4473A	CD-48 6831		
11 43.1	-64 46	11 47.9	-65 19	B	CP-64 1711	102553	
11 43.3	+38 33	11 48.5	+37 59	COU1128	BD+38 2280		
11 43.3	+-9 45	11 48.3	-10 18	H 115A	BD-09 3366	102574	
11 43.3	+-9 45	11 48.3	-10 18	H 115B	BD-09 3368		
11 43.3	-51 34	11 48.2	-52 07	RST 555	CD-51 6050	102562	
11 43.3	-65 33	11 48.1	-66 06	GLI 168	CP-65 1723	102579	
11 43.4	+01 19	11 48.5	+00 45	HJ 1199	BD+01 2615		
11 43.4	-37 26	11 48.4	-37 59	RST2766	CD-37 7479		
11 43.4	-52 06	11 48.3	-52 39	RST 556	CD-51 6053		
11 43.5	+41 03	11 48.7	+40 29	COU1262	BD+41 2235		
11 43.5	+40 10	11 48.7	+39 36	COU1263	BD+40 2468		
11 43.5	+14 50	11 48.6	+14 16	BU 603	BD+15 2381	102590	8311
11 43.5	-53 36	11 48.4	-54 09	HJ 4474	CP-53 4772	102597	
11 43.6	-19 38	11 48.6	-20 11	B 800	BD-19 3349	102606	
11 43.7	+67 53	11 49.1	+67 19	STF1573	BD+68 662	102616	8313
11 43.7	+34 15	11 48.9	+33 41	KU 40	BD+34 2259		8312
11 43.7	-48 57	11 48.6	-49 30	RST	CD-48 6843		
11 43.7	-57 34	11 48.6	-58 07	JSP 500	CP-57 5013		
11 43.7	-77 08	11 48.2	-77 41	RST1612	CP-77 749	102625	
11 43.8	-61 00	11 48.6	-61 33	R 176	CP-60 3365	102632	
11 43.9	-35 23	11 48.9	-35 56	SEE 136	CD-35 7459		
11 44.0	+15 08	11 49.1	+14 34	BU 604A	BD+15 2383	102647	8314
11 44.0	+15 08	11 49.1	+14 34	BU 604D	BD+15 2382		8314
11 44.0	-17 38	11 49.0	-18 11	RST2767	BD-17 3480		
11 44.1	-60 53	11 48.9	-61 26	HJ 4475	CP-60 3373		
11 44.2	-52 45	11 49.1	-53 18	B 1198	CP-52 4889	102683	
11 44.3	-53 53	11 49.2	-54 26	BRT2067	CP-53 4782		
11 44.3	-57 08	11 49.2	-57 41	RST2768	CP-56 4799	102693	
11 44.4	+13 20	11 49.5	+12 46	LDS4148	BD+13 2460	102695	
11 44.4	+03 20	11 49.5	+02 46	J 1018	BD+03 2557		8315
11 44.4	+-2 53	11 49.5	+-3 26	BRT1938	BD-02 3422		
11 44.5	-45 31	11 49.4	-46 04	FIN 366	CD-45 7312	102703	
11 44.5	-47 42	11 49.4	-48 15	HJ 4476	CD-47 7156		
11 44.5	-50 16	11 49.4	-50 49	CPO	CD-50 6383	102726	
11 44.5	-54 57	11 49.4	-55 30	COO 129	CP-54 4788	102727	
11 44.5	-60 04	11 49.3	-60 37	COO 128	CP-59 3830		
11 44.6	+38 27	11 49.8	+37 53	COU1129	BD+38 2283		
11 44.7	+51 14	11 49.9	+50 40	ES 723	BD+51 1704		8316
11 44.7	-31 53	11 49.7	-32 26	I 1550	CD-31 9279	102750	
11 44.8	+-4 18	11 49.9	+-4 51	HJ 190	BD-04 3149	102762	
11 44.8	-27 02	11 49.8	-27 35	B 2286	CD-26 8799	102766	
11 44.8	-34 49	11 49.8	-35 22	RST2770	CD-34 7719	102768	
11 44.8	-50 35	11 49.7	-51 08	RST1613	CD-50 6388	102770	
11 44.8	-79 37	11 49.2	-80 10	RST2769	CP-79 653		
11 44.9	-52 55	11 49.8	-53 28	RST1614	CP-52 4904		
11 45.0	-23 01	11 50.0	-23 34	DON 497	BD-22 3224		
11 45.0	-45 29	11 49.9	-46 02	RST5359	CD-45 7318	102792	
11 45.1	-59 15	11 50.0	-59 48	JSP 501	CP-59 3837		
11 45.2	-44 23	11 50.2	-44 56	DON 498	CD-44 7601		
11 45.2	-59 39	11 50.1	-60 12	JSP 502	CP-59 3841		
11 45.3	+36 16	11 50.5	+35 42	COU 964	BD+36 2218		
11 45.3	+-1 52	11 50.4	+-2 25	A 1357	BD-01 2576	102844	8318
11 45.3	-20 17	11 50.3	-20 50	HJ 4477	BD-20 3517	102862	8317
11 45.4	+02 19	11 50.5	+01 45	BUP A	BD+02 2489	102870	
11 45.4	+02 19	11 50.5	+01 45	BUP C	BD+02 2490	102959	
11 45.4	-17 11	11 50.4	-17 44	LDS 370	BD-16 3337	102859	
11 45.4	-57 26	11 50.3	-57 59	JSP 503	CP-57 5035		
11 45.6	-21 27	11 50.6	-22 00	B	BD-21 3392		
11 45.6	-53 09	11 50.5	-53 42	RST1615	CP-53 4790	102892	
11 45.7	-41 04	11 50.7	-41 37	RST1616	CD-40 6978		
11 45.7	-59 28	11 50.6	-60 01	JSP 504	CP-59 3847		
11 45.8	+37 27	11 51.0	+36 53	HU 889	BD+37 2219		8319
11 45.8	+12 50	11 50.9	+12 16	HJ 1201	BD+13 2465	102910	8320
11 45.8	-54 12	11 50.7	-54 45	BRT2068	CP-54 4803		
11 45.9	+19 24	11 51.0	+18 50	HJ 511	BD+19 2510	102927	
11 45.9	+-4 47	11 51.0	+-5 20	MCA	BD-04 3152	102928	
11 45.9	-31 19	11 50.9	-31 52	RST2771	CD-31 9299	102932	
11 45.9	-55 20	11 50.8	-55 53	HU 1487	CP-55 4673	102937	
11 46.0	+44 38	11 51.2	+44 04	STF1574	BD+44 2136	102957	8321
11 46.0	+33 55	11 51.1	+33 21	ARG A	BD+34 2264	102942	
11 46.0	+33 55	11 51.1	+33 21	ARG B	BD+34 2264	102943	
11 46.0	+33 55	11 51.1	+33 21	ARG B	BD+34 2263		
11 46.0	-44 07	11 51.0	-44 40	DON 499	CD-43 7332		
11 46.1	-23 31	11 51.1	-24 04	BRT2989	CD-2310221		
11 46.1	-49 37	11 51.0	-50 10	CPO	CD-49 6541		
11 46.1	-70 32	11 50.9	-71 05	B 1707	CP-70 1434		
11 46.1	-78 02	11 50.6	-78 35	RST1617	CP-77 753		
11 46.2	-36 23	11 51.2	-36 56	B 2287	CD-36 7460	102980	
11 46.2	-52 53	11 51.1	-53 26	B 1199	CP-52 4932	102983	
11 46.3	+79 29	11 51.9	+78 55	HJ 1200	BD+79 375		
11 46.3	-11 38	11 51.3	-12 11	KUI 59	BD-11 3190	102990	
11 46.4	+-4 20	11 51.5	+-4 53	RST4485	BD-04 3154		
11 46.5	+72 32	11 51.9	+71 58	HJ 2588	BD+72 549	103009	
11 46.5	+51 05	11 51.7	+50 31	HU 730	BD+51 1705		8323
11 46.5	+45 21	11 51.7	+44 47	HJ 842	BD+45 1968	103012	8324
11 46.5	+24 18	11 51.6	+23 44	COU 391	BD+24 2401		
11 46.5	-57 11	11 51.4	-57 44	JSP 505	CP-57 5056		
11 46.6	+16 47	11 51.7	+16 13	BRT1275	BD+17 2406		
11 46.7	+-3 01	11 51.8	+-3 34	J 1581	BD-02 3428		
11 46.8	+48 39	11 52.0	+48 05	HU 731	BD+48 1978		8325
11 46.8	+09 23	11 51.9	+08 49	STF1575A	BD+09 2553	103047	8327
11 46.8	+09 23	11 51.9	+08 49	STF1575B	BD+09 2552	103046	8327
11 46.8	+-3 19	11 51.9	+-3 52	RST4486	BD-03 3190		
11 46.9	+-7 51	11 52.0	+-8 24	HJ 843A	BD-07 3305		
11 46.9	+-7 51	11 52.0	+-8 24	RST3757A	BD-07 3305		
11 46.9	-64 02	11 51.8	-64 35	GLI 169	CP-63 2003	103066	
11 47.0	-43 24	11 52.0	-43 57	SEE 137	CD-43 7341	103076	
11 47.0	-64 39	11 51.9	-65 12	COO 130	CP-64 1724	103079	
11 47.2	+10 31	11 52.3	+09 57	LDS4152	BD+10 2347	103112	
11 47.2	-19 25	11 52.2	-19 58	B 1708	BD-19 3360	103116	
11 47.2	-20 17	11 52.2	-20 50	DON 500	BD-20 3526	103117	
11 47.2	-26 16	11 52.2	-26 49	RST1619	CD-26 8824	103119	
11 47.2	-51 08	11 52.1	-51 41	RST1618	CD-50 6425	103089	
11 47.2	-56 26	11 52.1	-56 59	I 892A	CP-56 4836	103101	
11 47.2	-56 26	11 52.1	-56 59	I 892B	CP-56 4837		
11 47.3	+08 06	11 52.4	+07 32	STF3075	BD+08 2548	103113	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
11 47.4	+63 58	11 52.7	+63 24	MLB 409	BD+64 870		8306
11 47.4	+57 20	11 52.6	+56 46	ES 1826	BD+57 1339	103127	8328
11 47.4	-59 02	11 52.3	-59 35	FIN 189	CP-58 3892		
11 47.5	+83 45	11 53.4	+83 11	LDS1743A	BD+83 340		
11 47.5	+83 45	11 53.4	+83 11	LDS1743B	BD+83 342		
11 47.5	-64 02	11 52.4	-64 35	RST 557	CP-63 2014	103147	
11 47.6	+44 09	11 52.8	+43 35	A 1776A	BD+44 2140		8330
11 47.6	+15 59	11 52.7	+15 25	SHJ 132A	BD+16 2307	103152	
11 47.6	-41 37	11 52.6	-42 10	RST1620	CD-41 6820		
11 47.6	-54 23	11 52.5	-54 56	TP A	CP-54 4812	103165	
11 47.7	+31 23	11 52.8	+30 49	STF1576	BD+31 2307		8331
11 47.7	-48 07	11 52.7	-48 40	SEE 138	CD-47 7204	103176	
11 47.8	-52 16	11 52.7	-52 49	B 1200	CP-52 4967	103178	
11 47.9	-33 21	11 52.9	-33 54	HJ 4478	CD-33 8018	103192	
11 47.9	-46 01	11 52.9	-46 34	DON 501	CD-45 7356	103207	
11 48.0	-56 29	11 52.9	-57 02	FIN 190	CP-56 4848	103222	
11 48.0	-57 58	11 52.9	-58 31	JSP 506	CP-57 5074		
11 48.1	-15 07	11 53.1	-15 40	A 2579	BD-14 3427	103228	8332
11 48.2	+43 50	11 53.4	+43 16	ES 1154	BD+44 2142		8333
11 48.2	+20 53	11 53.3	+20 19	STF1577	BD+21 2371		8334
11 48.2	-50 18	11 53.2	-50 51	RST1621	CD-50 6442		
11 48.2	-51 24	11 53.2	-51 57	RST 558	CD-51 6141	103232	
11 48.3	+74 19	11 53.7	+73 45	BU 794A	BD+74 476	103246	8337
11 48.3	+04 13	11 53.4	+03 39	STF1578	BD+04 2536	103251	8335
11 48.3	-24 02	11 53.3	-24 35	HJ 4479	CD-2310247	103255	8336
11 48.3	-49 45	11 53.3	-50 18	RST 559	CD-49 6580		
11 48.4	+43 28	11 53.6	+42 54	STT 240	BD+43 2165	103272	8338
11 48.4	-11 49	11 53.5	-12 22	RST3759	BD-11 3199		
11 48.4	-65 24	11 53.3	-65 57	RST 560	CP-65 1737		
11 48.5	-15 33	11 53.5	-16 06	A 2381A	BD-15 3376	103276	8339
11 48.5	-26 17	11 53.5	-26 50	B 2288	CD-26 8845	103278	
11 48.5	-42 06	11 53.5	-42 39	CPO 54	CD-41 6830		
11 48.5	-54 23	11 53.4	-54 56	FIN	CP-54 4825	103284	
11 48.5	-76 52	11 53.2	-77 25	HLN	CP-76 695		
11 48.6	+04 05	11 53.7	+03 31	HJ 1203	BD+04 2537	103262	8340
11 48.7	+72 29	11 54.0	+71 55	A 75	BD+72 550	103321	8344
11 48.7	+20 54	11 53.8	+20 20	HU 1256	BD+21 2372	103310	8342
11 48.7	-14 17	11 53.8	-14 50	A 2382	BD-14 3429	103315	8341
11 48.8	-13 49	11 53.9	-14 22	HLD 113	BD-13 3466	103328	8343
11 48.8	-19 57	11 53.8	-20 30	B 1709A	BD-19 3364	103329	
11 49.0	+25 15	11 54.1	+24 41	HJ 512A	BD+25 2430		
11 49.0	-56 18	11 53.9	-56 51	RST2772	CP-56 4859	103345	
11 49.1	+51 06	11 54.3	+50 32	ES 724	BD+51 1710		8345
11 49.2	-36 58	11 54.2	-37 31	JSP	CD-36 7506		
11 49.2	-37 03	11 54.2	-37 36	SEE 139	CD-36 7507	103394	
11 49.2	-50 47	11 54.2	-51 20	RST1622	CD-50 6458		
11 49.3	+16 19	11 54.4	+15 45	BNW	BD+16 2317		
11 49.3	+15 49	11 54.4	+15 15	WOR 20	BD+16 2316		
11 49.3	-54 57	11 54.3	-55 30	BRT2579	CP-54 4832		
11 49.4	+19 58	11 54.5	+19 24	STT 112A	BD+20 2658	103432	
11 49.4	+19 58	11 54.5	+19 24	STT 112B	BD+20 2659	103431	
11 49.4	+18 08	11 54.5	+17 34	A 2485	BD+18 2541	103407	8346
11 49.4	-37 12	11 54.4	-37 45	HWE 71	CD-37 7536	103437	
11 49.4	-48 23	11 54.4	-48 56	RST 561	CD-48 6941	103414	
11 49.5	+10 17	11 54.6	+09 43	BRT1276	BD+10 2354		
11 49.6	-31 34	11 54.6	-32 07	I 1215	CD-31 9335	103450	
11 49.6	-54 07	11 54.6	-54 40	HJ 4480	CP-53 4832	103456	
11 49.7	+-2 32	11 54.8	+-3 05	RST4487	BD-02 3436		
11 49.7	-64 40	11 54.6	-65 13	B 1710	CP-64 1734	103467	
11 49.8	+73 44	11 55.1	+73 10	HJ 2590	BD+73 536	103473	
11 49.8	-41 50	11 54.8	-42 23	I 79	CD-41 6843	103480	
11 49.9	+47 02	11 55.0	+46 28	A 1777A	BD+47 1913	103483	8347
11 49.9	+47 02	11 55.0	+46 28	A 1777D	BD+47 1914	103498	8347
11 49.9	+47 02	11 55.0	+46 28	STF1579	BD+47 1913	103483	8347
11 49.9	-40 41	11 54.9	-41 14	I 1216	CD-40 7014	103508	
11 50.0	+14 57	11 55.1	+14 23	HU 1257	BD+15 2393		8348
11 50.0	-55 32	11 55.0	-56 05	HLD 114	CP-55 4711	103493	
11 50.1	+17 17	11 55.2	+16 43	COU 51	BD+17 2412		
11 50.1	-29 17	11 55.1	-29 50	B 1201	CD-29 9422	103524	
11 50.1	-62 01	11 55.0	-62 34	BSO A	CP-61 2780	103515	
11 50.1	-62 01	11 55.0	-62 34	BSO B	CP-61 2779		
11 50.2	-38 26	11 55.2	-38 59	RST1624	CD-38 7405		
11 50.2	-49 39	11 55.2	-50 12	RST 562A	CD-49 6618	103526	
11 50.2	-58 19	11 55.2	-58 52	RST4488	CP-58 3925		
11 50.3	+06 24	11 55.4	+05 50	HJ 2591	BD+06 2525	103546	
11 50.3	-41 21	11 55.3	-41 54	I 80	CD-41 6849	103567	
11 50.4	+48 48	11 55.5	+48 14	ES 923	BD+49 2094		8350
11 50.4	+17 27	11 55.5	+16 53	KU 41	BD+17 2413		8351
11 50.4	+04 06	11 55.5	+03 32	STF1580A	BD+04 2546	103561	8349
11 50.4	-10 57	11 55.5	-11 30	RST3760	BD-10 3367		
11 50.4	-56 47	11 55.4	-57 20	FIN	CP-56 4875	103557	
11 50.5	+16 12	11 55.6	+15 38	H 13	BD+16 2319	103578	
11 50.5	-17 41	11 55.6	-18 14	RST2773	BD-17 3506		
11 50.5	-41 46	11 55.5	-42 19	B	CD-41 6851		
11 50.5	-71 16	11 55.4	-71 49	B A	CP-71 1295	103575	
11 50.6	-14 04	11 55.7	-14 37	RST3761	BD-13 3473	103595	
11 50.7	-57 26	11 55.7	-57 59	HU 1488	CP-57 5105	103610	
11 50.8	-21 38	11 55.8	-22 11	HU 1489	BD-21 3422	103634	8353
11 50.8	-26 54	11 55.8	-27 27	B	CD-26 8863	103617	
11 50.8	-45 10	11 55.8	-45 43	CPO	CD-45 7391		
11 50.9	+46 06	11 56.0	+45 32	STF1581	BD+46 1759	103626	8354
11 50.9	+22 32	11 56.0	+21 58	STF1582	BD+22 2421	103628	8352
11 51.0	+20 48	11 56.1	+20 14	BRT2289	BD+21 2375		
11 51.0	-45 33	11 56.0	-46 06	RST5360	CD-45 7397	103669	
11 51.0	-67 13	11 55.9	-67 46	MLO	CP-67 1859	103657	
11 51.1	+36 00	11 56.2	+35 26	STT 241A	BD+36 2225	103659	8355
11 51.2	-45 13	11 56.2	-45 46	LDS 373A	CD-45 7401		
11 51.2	-45 13	11 56.2	-45 46	LDS 373B	CD-45 7400		
11 51.3	-57 21	11 56.3	-57 54	RST1625	CP-57 5114		
11 51.4	+-1 22	11 56.5	+-1 55	RST4952	BD-01 2593		
11 51.5	+41 35	11 56.6	+41 01	STF1585	BD+41 2250	103707	8356
11 51.5	+-4 03	11 56.6	+-4 36	STF1584A	BD-03 3207	103708	
11 51.5	+-4 03	11 56.6	+-4 36	STF1584B	BD-03 3206		
11 51.5	+-4 40	11 56.6	+-5 13	STF3076	BD-04 3168		8357
11 51.6	+-8 30	11 56.7	+-9 03	RST3762	BD-08 3261		
11 51.6	-31 43	11 56.6	-32 16	DUN 116A	CD-31 9365	103743	
11 51.6	-31 43	11 56.6	-32 16	DUN 116B	CD-31 9364	103742	
11 51.6	-34 20	11 56.6	-34 53	JSP 507	CD-34 7794		
11 51.6	-62 40	11 56.6	-63 13	FIN 191	CP-62 2443		
11 51.7	+40 55	11 56.8	+40 21	STF1586	BD+41 2251	103739	8358
11 51.7	-37 46	11 56.7	-38 19	B 1202	CD-37 7562	103759	
11 51.8	-61 14	11 56.8	-61 47	RST4489	CP-61 2813	103763	
11 51.9	+49 41	11 57.0	+49 07	HU 732	BD+49 2097		8359
11 51.9	-24 55	11 56.9	-25 28	HU 1490	CD-2410050	103787	8360
11 52.0	+33 45	11 57.1	+33 11	COU 939	BD+33 2173		
11 52.2	-21 59	11 57.3	-22 32	HJ 4481	BD-21 3432	103817	8361
11 52.2	-63 54	11 57.2	-64 27	RST 563	CP-63 2051		
11 52.3	+18 56	11 57.4	+18 22	A 2486	BD+19 2519		8362
11 52.3	-19 05	11 57.4	-19 38	J 1583	BD-18 3283	103835	
11 52.3	-48 48	11 57.3	-49 21	RST 564	CD-48 6984	103856	
11 52.4	+72 46	11 57.6	+72 12	LDS1744	BD+72 553		
11 52.4	-30 57	11 57.4	-31 30	B 1711	CD-30 9560	103852	
11 52.4	-79 56	11 57.2	-80 29	I 893	CP-79 661	103875	
11 52.5	+18 16	11 57.6	+17 42	COU 296	BD+18 2545		
11 52.6	+45 51	11 57.7	+45 17	A 1778	BD+46 1764	103888	8363
11 52.7	+27 58	11 57.8	+27 24	A 561	BD+28 2063		8364
11 52.7	-44 47	11 57.7	-45 20	I 894	CD-44 7677	103899	
11 52.8	+25 31	11 57.9	+24 57	A 680	BD+25 2441		8365
11 52.8	-23 57	11 57.9	-24 30	HO 379A	CD-2310298	103918	8366
11 52.8	-23 57	11 57.9	-24 30	RST3763A	CD-2310298	103918	8366
11 52.8	-43 10	11 57.8	-43 43	B 1203A	CD-43 7386	103910	
11 52.8	-43 10	11 57.8	-43 43	HJ 4482A	CD-43 7386	103910	
11 52.8	-68 12	11 57.8	-68 45	DON 502	CP-68 1592		
11 52.8	-70 48	11 57.7	-71 21	HJ 4483	CP-70 1447		
11 52.9	+48 36	11 58.0	+48 02	HU 733	BD+48 1988		8367
11 52.9	-10 48	11 58.0	-11 21	RST3764	BD-10 3375		
11 52.9	-55 56	11 57.9	-56 29	COO 131	CP-55 4746	103937	
11 53.0	+32 50	11 58.1	+32 16	BU 918A	BD+33 2174	103928	8368
11 53.0	-71 13	11 57.9	-71 46	B 1712	CP-71 1297	103941	
11 53.1	+-9 48	11 58.2	-10 21	RST3766	BD-09 3404	103947	
11 53.1	-10 11	11 58.2	-10 44	J 2084	BD-09 3403		
11 53.2	+02 35	11 58.3	+02 01	J 1019	BD+02 2496		8369
11 53.2	-39 05	11 58.2	-39 38	COO 132	CD-38 7431	103973	
11 53.3	-40 23	11 58.3	-40 56	HJ 4484	CD-40 7041	103974	
11 53.3	-52 18	11 58.3	-52 51	RST1626	CP-52 5074		
11 53.4	-23 17	11 58.5	-23 50	RST3767	CD-2310303		
11 53.4	-47 18	11 58.4	-47 51	SLR 24	CD-47 7275	103994	
11 53.5	-41 21	11 58.5	-41 54	LUY	CD-41 6879	104006	
11 53.7	-16 27	11 58.8	-17 00	RST3768	BD-16 3368	104027	
11 53.7	-17 12	11 58.8	-17 45	A 2161	BD-16 3367	104028	8370
11 53.8	-25 21	11 58.9	-25 54	I 510	CD-25 8963	104039	8371
11 54.0	+09 42	11 59.1	+09 08	STF3077	BD+09 2568		8373
11 54.0	+01 05	11 59.1	+00 31	J 92	BD+01 2636	104055	8372
11 54.2	+33 43	11 59.3	+33 09	BU 919	BD+33 2176	104075	8374
11 54.2	-62 13	11 59.2	-62 46	COO 133A	CP-62 2480	104083	
11 54.3	+21 26	11 59.4	+20 52	HO 534	BD+21 2379		8376
11 54.3	-41 46	11 59.3	-42 19	HJ 4485A	CP-41 5660		
11 54.3	-41 46	11 59.3	-42 19	HJ 4485B	CP-41 5659		
11 54.4	+47 09	11 59.5	+46 35	ES	BD+47 1919		8377
11 54.5	-39 59	11 59.5	-40 32	RST1627	CD-39 7409		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
11 54.5	-54 35	11 59.5	-55 08	CPO	CP-54 4893	104157	
11 54.6	+87 33	12 00.2	+86 59	STF1583A	BD+87 101	104147	8382
11 54.6	+87 33	12 00.2	+86 59	STF1583B	BD+87 100		8382
11 54.6	-38 57	11 59.6	-39 30	RST5361	CD-38 7435	104154	
11 54.6	-50 39	11 59.6	-51 12	CPO	CD-50 6559		
11 54.6	-62 51	11 59.6	-63 24	FIN 192	CP-62 2492	104143	
11 54.6	-77 40	11 59.5	-78 13	HJ 4486	CP-77 772	104174	
11 54.7	+53 57	11 59.8	+53 23	STT 243	BD+54 1482	104148	8378
11 54.7	+52 09	11 59.8	+51 35	STF1587	BD+52 1600	233888	
11 54.7	+51 37	11 59.8	+51 03	COU1906	BD+51 1718	233887	
11 54.8	-48 11	11 59.8	-48 44	LDS 377	CD-48 7024	104197	
11 54.9	+71 13	12 00.0	+70 39	BU 795A	BD+71 596	104202	8379
11 54.9	+71 13	12 00.0	+70 39	BU 795C	BD+71 595		8379
11 54.9	+71 13	12 00.0	+70 39	STH A	BD+71 596	104202	8379
11 54.9	+71 13	12 00.0	+70 39	STT 242A	BD+71 596	104202	8379
11 55.0	+37 17	12 00.1	+36 43	STT 114A	BD+37 2238	104204	
11 55.0	+37 17	12 00.1	+36 43	STT 114B	BD+37 2239		
11 55.0	+26 36	12 00.1	+26 02	HJ 513	BD+26 2282	104206	
11 55.0	-26 33	12 00.1	-27 06	B 218	CD-26 8903	104224	8380
11 55.0	-28 01	12 00.1	-28 34	RST1628	CD-27 8435	104210	
11 55.0	-49 48	12 00.0	-50 21	RST4953	CD-49 6699	104213	
11 55.1	-12 38	12 00.2	-13 11	HU 734	BD-12 3543		8381
11 55.1	-44 44	12 00.1	-45 17	DON 503	CD-44 7696	104227	
11 55.2	-24 55	12 00.3	-25 28	RST2774	CD-2410089		
11 55.2	-36 11	12 00.3	-36 44	HJ 4487	CD-36 7586	104249	
11 55.2	-60 49	12 00.2	-61 22	HJ 4488	CP-60 3572	104255	
11 55.3	+00 08	12 00.4	+00 25	A 2580	BD+00 2875	104262	8383
11 55.3	-29 47	12 00.4	-30 20	DAW 135	CD-29 9487	104267	
11 55.4	-14 43	12 00.5	-15 16	A 2162	BD-14 3444	104280	8384
11 55.4	-23 54	12 00.5	-24 27	HJ 4489	CD-2310320	104282	8385
11 55.5	+69 45	12 00.6	+69 11	A 1088	BD+69 636	104288	8387
11 55.5	+44 11	12 00.6	+43 37	STF1589	BD+44 2146	104278	8386
11 55.5	-49 41	12 00.5	-50 14	RST 565	CD-49 6705		
11 55.5	-55 24	12 00.5	-55 57	RST1629	CP-55 4778		
11 55.6	-21 17	12 00.7	-21 50	BU 1079	BD-21 3443	104307	8389
11 55.7	+-9 24	12 00.8	+-9 57	A 141	BD-09 3414	104323	8390
11 55.7	-11 36	12 00.8	-12 09	HU 132	BD-11 3220	104324	8391
11 55.7	-51 41	12 00.8	-52 14	RST 566	CD-51 6260		
11 55.7	-54 10	12 00.7	-54 43	RST2775	CP-54 4906	104344	
11 55.8	+44 21	12 00.9	+43 47	A 1779	BD+44 2149	104334	8392
11 55.8	-77 36	12 00.8	-78 09	RST1630	CP-77 775		
11 55.9	-48 24	12 01.0	-48 57	RST 567	CD-48 7040		
11 56.0	-31 48	12 01.1	-32 21	COO 134	CD-31 9410	104384	
11 56.1	-40 00	12 01.2	-40 33	RST1631	CD-39 7422	104385	
11 56.2	+11 53	12 01.3	+11 19	HU 890	BD+12 2413		8393
11 56.3	+-3 39	12 01.4	+-4 12	RST4490	BD-03 3224	104410	
11 56.3	-20 58	12 01.4	-21 31	BU 457	BD-20 3560	104415	8394
11 56.4	+00 10	12 01.5	+00 23	STF1591A	BD+00 2878	104409	
11 56.4	+00 10	12 01.5	+00 23	STF1591B	BD+00 2877	104408	
11 56.5	+71 24	12 01.6	+70 50	STF1590	BD+71 599	104435	8395
11 56.5	-22 02	12 01.6	-22 35	RST3769	BD-21 3448	104458	
11 56.5	-49 25	12 01.6	-49 58	RST 568	CD-49 6718	104444	
11 56.5	-53 17	12 01.6	-53 50	RST1632A	CP-53 4897	104445	
11 56.6	+48 01	12 01.7	+47 27	COU1752	BD+48 1992		
11 56.6	-41 16	12 01.7	-41 49	I 895	CD-41 6916	104472	
11 56.6	-47 49	12 01.7	-48 22	RST 569	CD-47 7313		
11 56.7	-24 30	12 01.8	-25 03	B A	CD-2410099	104459	
11 56.7	-27 38	12 01.8	-28 11	RST1633	CD-27 8452	104489	
11 56.7	-34 06	12 01.8	-34 39	I 215	CD-33 8130	104471	
11 56.7	-65 43	12 01.8	-66 16	DAW 59	CP-65 1771	104478	
11 56.8	-33 00	12 01.9	-33 33	RST2776	CD-32 8462		
11 56.8	-40 27	12 01.9	-41 00	WG 148	CD-40 7070		
11 56.8	-59 25	12 01.9	-59 58	RST4491	CP-59 4015	104501	
11 56.9	+00 39	12 02.0	+00 05	STT 116A	BD+00 2880	104484	
11 56.9	+00 39	12 02.0	+00 05	STT 116B	BD+00 2881		
11 57.0	+43 36	12 02.1	+43 02	FOR A	BD+43 2179	104513	
11 57.0	+43 36	12 02.1	+43 02	FOR B	BD+43 2182	104556	
11 57.0	+43 36	12 02.1	+43 02	FOR D	BD+43 2177	104425	
11 57.0	-67 35	12 02.1	-68 08	DON 504	CP-67 1887	104524	
11 57.1	+72 55	12 02.2	+72 21	STF1588	BD+73 543		8397
11 57.1	+21 41	12 02.2	+21 07	A 2163	BD+21 2383		8396
11 57.1	+04 49	12 02.2	+04 15	DOO	BD+05 2573		
11 57.1	-35 57	12 02.2	-36 30	JSP 508	CD-35 7636		
11 57.1	-51 58	12 02.2	-52 31	RST 570A	CD-51 6290	104533	
11 57.1	-51 58	12 02.2	-52 31	RST 570B	CD-51 6290	104534	
11 57.2	+21 21	12 02.3	+20 47	A 2164	BD+21 2384		8398
11 57.2	+19 50	12 02.3	+19 16	A 2165	BD+20 2670		8399
11 57.3	-53 53	12 02.4	-54 26	RST5362	CP-53 4904	104563	
11 57.3	-85 04	12 02.4	-85 37	HJ 4490A	CP-84 371	104555	
11 57.3	-85 04	12 02.4	-85 37	HJ 4490B	CP-84 372		
11 57.4	+22 18	12 02.5	+21 44	HO 535	BD+22 2434	104558	8400
11 57.4	-21 15	12 02.5	-21 48	DON 506	BD-21 3457		
11 57.4	-30 22	12 02.5	-30 55	BRT2990	CD-30 9625		
11 57.4	-67 35	12 02.5	-68 08	DON 505	CP-67 1889		
11 57.5	-62 38	12 02.6	-63 11	RST4954	CP-62 2538		
11 57.6	+08 23	12 02.7	+07 49	A 2581	BD+08 2563	104591	8401
11 57.6	+04 55	12 02.7	+04 21	HJ 1205	BD+05 2575		
11 57.6	-32 50	12 02.7	-33 23	BRT1672	CD-32 8470		
11 57.6	-45 51	12 02.7	-46 24	I 896	CD-45 7487	104598	
11 57.8	+27 33	12 02.9	+26 59	HJ 515	BD+27 2087	104621	
11 57.8	-18 35	12 02.9	-19 08	B 2536	BD-18 3304	104628	
11 57.8	-43 31	12 02.9	-44 04	DON 507	CD-43 7436		
11 57.9	-18 40	12 03.0	-19 13	B 2537	BD-18 3305	104640	
11 57.9	-62 45	12 03.0	-63 18	CPO 55	CP-62 2543	104671	
11 58.0	-45 58	12 03.1	-46 31	I 897	CD-45 7491	104663	
11 58.0	-50 12	12 03.1	-50 45	RST1634	CD-50 6612		
11 58.1	+17 42	12 03.2	+17 08	COU 177	BD+17 2427		
11 58.1	-65 17	12 03.2	-65 50	DAW 60	CP-65 1779	104684	
11 58.2	+29 35	12 03.3	+29 01	LDS1275A	BD+29 2250		
11 58.2	-52 52	12 03.3	-53 25	RST1635	CP-52 5173		
11 58.3	-53 05	12 03.4	-53 38	RST1636	CP-52 5175		
11 58.4	+41 58	12 03.5	+41 24	BU 1323A	BD+42 2267		8402
11 58.4	+41 58	12 03.5	+41 24	STF1594A	BD+42 2267		8402
11 58.4	+-1 53	12 03.5	+-2 26	STF1593A	BD-01 2613	104711	8403
11 58.4	-34 03	12 03.5	-34 36	B 1204	CD-33 8143	104715	
11 58.4	-36 21	12 03.5	-36 54	HJ 4499	CD-36 7620	104716	
11 58.5	+33 37	12 03.6	+33 03	KU	BD+33 2187	104726	
11 58.5	-38 27	12 03.6	-39 00	SEE 143	CD-38 7479	104747	
11 58.5	-38 45	12 03.6	-39 18	RST1637	CD-38 7477		
11 58.5	-56 46	12 03.6	-57 19	BRT2806	CP-56 4974		
11 58.5	-59 56	12 03.6	-60 29	JSP 509	CP-59 4031	104735	
11 58.6	+25 40	12 03.7	+25 06	A 681	BD+25 2453	104742	8404
11 58.6	-43 34	12 03.7	-44 07	HJ 4491A	CD-43 7446	104760	
11 58.6	-43 34	12 03.7	-44 07	HJ 4491B	CD-43 7447	104759	
11 58.6	-57 11	12 03.7	-57 44	HLD 115	CP-57 5217	104765	
11 58.7	-13 21	12 03.8	-13 54	RST3770	BD-13 3485	104756	
11 58.7	-54 09	12 03.8	-54 42	HJ 4492	CP-54 4935	104764	
11 58.8	+03 55	12 03.9	+03 21	BUP A	BD+04 2567	104770	
11 58.8	+03 55	12 03.9	+03 21	BUP B	BD+04 2568	104800	
11 58.8	-29 52	12 03.9	-30 25	DAW 136	CD-29 9526	104771	
11 58.8	-30 04	12 03.9	-30 37	DAW 137	CD-29 9528	104791	
11 58.9	+65 03	12 03.9	+64 29	STI 739	BD+65 865		
11 58.9	-41 09	12 04.0	-41 42	I 1217	CD-41 6942	104805	
11 59.0	+23 45	12 04.1	+23 11	POU3120	BD+24 2421		
11 59.1	+24 41	12 04.2	+24 07	A 682	BD+24 2422	104815	8405
11 59.1	-40 15	12 04.2	-40 48	RST1638	CD-40 7092		
11 59.1	-51 30	12 04.2	-52 03	RST 571	CD-51 6318	104820	
11 59.2	+22 01	12 04.3	+21 27	STF1596	BD+22 2437	104827	8406
11 59.2	+07 57	12 04.3	+07 23	STF1595A	BD+08 2566	104830	
11 59.2	+07 57	12 04.3	+07 23	STF1595B	BD+08 2566	104829	
11 59.2	-20 29	12 04.3	-21 02	BU 458A	BD-20 3569	104835	
11 59.2	-20 29	12 04.3	-21 02	BU 458B	BD-20 3568		
11 59.4	+47 22	12 04.5	+46 48	COU1575	BD+47 1925		
11 59.4	-20 04	12 04.5	-20 37	B 1713	BD-19 3402	104853	
11 59.5	+01 19	12 04.6	+00 45	RST5363	BD+01 2647	104864	
11 59.5	-51 50	12 04.6	-52 23	RST 572	CD-51 6328		
11 59.5	-56 04	12 04.6	-56 37	HJ 4493A	CP-55 4828	104873	
11 59.6	+-5 13	12 04.7	+-5 46	RST4492	BD-04 3199	104886	
11 59.6	-16 09	12 04.7	-16 42	FOX	BD-15 3409	104889	8408
11 59.6	-39 40	12 04.7	-40 13	RST1639	CD-39 7444		
11 59.6	-56 38	12 04.7	-57 11	HU 1491	CP-56 4994	104899	
11 59.6	-61 26	12 04.7	-61 59	DUN 117A	CP-61 2933	104901	
11 59.6	-61 26	12 04.7	-61 59	DUN 117B	CP-61 2935		
11 59.6	-61 26	12 04.7	-61 59	DUN 117C	CP-61 2934		
11 59.6	-66 31	12 04.7	-67 04	DON	CD-66 1160		
11 59.7	+09 43	12 04.8	+09 09	STF1597A	BD+09 2579	104924	
11 59.7	+09 43	12 04.8	+09 09	STF1597B	BD+09 2580		
11 59.7	+00 36	12 04.8	+00 02	RST4955	BD-00 2531	104909	
11 59.7	-13 11	12 04.8	-13 44	RST3771	BD-12 3560	104910	
11 59.7	-39 26	12 04.8	-39 59	WG 149	CD-39 7445		
11 59.7	-39 30	12 04.8	-40 03	RST1641	CP-39 5381		
11 59.7	-51 51	12 04.8	-52 24	RST	CD-51 6332	104931	
11 59.8	-27 44	12 04.9	-28 17	RST1642	CD-27 8485		
11 59.8	-63 00	12 04.9	-63 33	VOU 11	CP-62 2569	104934	
11 59.8	-65 22	12 04.9	-65 55	HLN A	CP-65 1784		
11 59.8	-65 22	12 04.9	-65 55	RST4956	CP-65 1784		
11 59.9	+51 46	12 04.9	+51 12	A 1594	BD+52 1606		8410
11 59.9	+03 56	12 05.0	+03 22	STF1598	BD+04 2570	104943	
11 59.9	-23 02	12 05.0	-23 35	DON	BD-22 3279		
12 00.0	+63 32	12 05.0	+62 58	ES A	BD+63 998		8411

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
12 00.0	+63 32	12 05.0	+62 58	MLB 209	BD+63 998		8411
12 00.0	+20 06	12 05.1	+19 32	GIC	BD+20 2678		
12 00.0	-20 30	12 05.1	-21 03	RST4957	BD-20 3572	104961	
12 00.0	-34 28	12 05.1	-35 01	JSP 510	CD-34 7899		
12 00.0	-60 37	12 05.1	-61 10	FIN	CP-60 3704	104971	
12 00.0	-74 05	12 05.2	-74 38	B 2289	CP-73 929		
12 00.1	+39 25	12 05.2	+38 51	ES 307	BD+39 2491	104975	8412
12 00.1	-29 20	12 05.2	-29 53	RST1643	CD-29 9537		
12 00.1	-39 04	12 05.2	-39 37	RST1644	CD-38 7497		
12 00.2	-34 38	12 05.3	-35 11	LDS 854	CD-34 7900		
12 00.2	-65 36	12 05.3	-66 09	RST 573	CP-65 1785		
12 00.3	-20 24	12 05.4	-20 57	DON 508	BD-20 3573	105002	
12 00.3	-26 02	12 05.4	-26 35	RST2777A	CD-25 9024	105004	
12 00.4	+-5 18	12 05.5	+-5 51	HJ 198	BD-05 3416	105036	
12 00.4	-69 21	12 05.6	-69 54	DON 509	CP-69 1630	105027	
12 00.5	+69 21	12 05.5	+68 47	STF1599A	BD+69 642	105028	8413
12 00.5	+69 21	12 05.5	+68 47	STF1599D	BD+69 643		8413
12 00.5	+69 21	12 05.5	+68 47	STF1599E	BD+69 641	105029	8413
12 00.5	+57 32	12 05.5	+56 58	A 1358A	BD+57 1354	238069	8415
12 00.5	+53 26	12 05.5	+52 52	STT 244	BD+53 1525	105030	8416
12 00.5	+52 29	12 05.5	+51 55	STF1600	BD+52 1608	105031	8414
12 00.6	+63 30	12 05.6	+62 56	HU 1136	BD+63 999	105043	8417
12 00.6	-50 25	12 05.7	-50 58	I 898	CD-50 6654		
12 00.7	+23 43	12 05.8	+23 09	COU 93	BD+23 2414		
12 00.7	-64 47	12 05.8	-65 20	VOU 12	CP-64 1790		
12 00.8	-26 44	12 05.9	-27 17	B 219	CD-26 8959	105077	8418
12 00.8	-35 08	12 05.9	-35 41	SEE 144	CD-35 7694	105078	
12 00.8	-49 18	12 05.9	-49 51	HJ 4494A	CD-49 6787	105081	
12 00.8	-49 18	12 05.9	-49 51	HJ 4494B	CD-49 6787		
12 00.8	-49 18	12 05.9	-49 51	HJ 4494C	CP-49 4827		
12 00.8	-49 18	12 05.9	-49 51	RST4958A	CD-49 6786	105080	
12 00.9	+62 44	12 05.9	+62 10	MLR 149	BD+62 1216		
12 00.9	-25 14	12 06.0	-25 47	HU 1492	CD-25 9031	105093	8420
12 01.0	+69 15	12 06.0	+68 41	STF3123A	BD+69 644	105122	8419
12 01.0	+39 23	12 06.0	+38 49	STF1601	BD+39 2493		8421
12 01.0	+29 58	12 06.1	+29 24	COU 593	BD+30 2221		
12 01.0	-16 58	12 06.1	-17 31	A 2383	BD-16 3389	105107	8422
12 01.0	-32 24	12 06.1	-32 57	HJ 4495A	CD-32 8503	105113	
12 01.0	-47 12	12 06.1	-47 45	HJ 4497	CD-47 7373		
12 01.1	-18 20	12 06.2	-18 53	HJ 4496	BD-18 3321	105126	8423
12 01.1	-19 29	12 06.2	-20 02	B 1714	BD-19 3407	105127	
12 01.1	-33 55	12 06.2	-34 28	B 1205	CD-33 8167	105133	
12 01.2	+70 56	12 06.2	+70 22	A 76A	BD+71 602		8424
12 01.2	+70 56	12 06.2	+70 22	A 76B	BD+71 603		8424
12 01.2	-48 25	12 06.3	-48 58	BRT 805	CP-48 4508		
12 01.2	-65 09	12 06.4	-65 42	FIN 367A	CP-65 1788	105151	
12 01.2	-65 09	12 06.4	-65 42	HJ 4498A	CP-65 1788	105151	
12 01.2	-65 09	12 06.4	-65 42	HJ 4498B	CP-65 1788	105152	
12 01.2	-67 50	12 06.4	-68 23	DON 510	CP-67 1904		
12 01.3	-31 20	12 06.4	-31 53	RST2778	CD-31 9473		
12 01.3	-52 05	12 06.4	-52 38	RST 574	CD-51 6356		
12 01.5	-16 28	12 06.6	-17 01	HJ 1209	BD-16 3390		
12 01.5	-37 18	12 06.6	-37 51	HJ 4500A	CD-37 7663	105173	
12 01.5	-37 18	12 06.6	-37 51	HJ 4500B	CD-37 7665		
12 01.6	-43 57	12 06.7	-44 30	B 1206	CD-43 7481	105191	
12 01.7	-46 39	12 06.8	-47 12	CPO	CD-46 7667		
12 01.7	-49 20	12 06.8	-49 53	RST 575	CD-49 6799		
12 01.7	-53 14	12 06.8	-53 47	RST2779	CP-53 4940		
12 01.7	-64 03	12 06.9	-64 36	HJ 4501	CP-63 2145	105211	
12 01.8	+45 47	12 06.8	+45 13	COU1576	BD+46 1770	105198	
12 01.8	+21 03	12 06.9	+20 29	HO 255	BD+21 2392	105217	8425
12 01.8	+06 22	12 06.9	+05 48	HJ 1210	BD+06 2551	105219	8426
12 01.8	-32 02	12 06.9	-32 35	RST1645	CD-31 9481		
12 01.9	+34 54	12 06.9	+34 20	ES 2224	BD+35 2313		8427
12 02.0	-33 59	12 07.1	-34 32	RST2780	CD-33 8177	105252	
12 02.0	-39 40	12 07.1	-40 13	RST1646	CD-39 7464		
12 02.0	-73 05	12 07.2	-73 38	NZO 27	CP-72 1207		
12 02.1	+69 38	12 07.1	+69 04	STF1602A	BD+69 645	105287	8428
12 02.1	+-5 32	12 07.2	+-6 05	A 2982A	BD-05 3423	105265	8429
12 02.3	+43 39	12 07.3	+43 05	HJ 2596A	BD+43 2187	105288	
12 02.3	+13 36	12 07.4	+13 02	LDS4179	BD+13 2493	105304	
12 02.3	-37 01	12 07.4	-37 34	JSP 511	CD-36 7655		
12 02.3	-38 28	12 07.4	-39 01	B 801	CD-38 7517	105312	
12 02.4	+39 46	12 07.4	+39 12	BAR	BD+40 2498		8430
12 02.5	+48 47	12 07.5	+48 13	COU1907	BD+49 2113		
12 02.5	+13 12	12 07.6	+12 38	HJ 199	BD+13 2494	105322	
12 02.6	-24 47	12 07.7	-25 20	B 220	CD-2410167	105347	8432
12 02.6	-43 36	12 07.7	-44 09	CPO	CD-43 7490		
12 02.6	-75 22	12 07.9	-75 55	RST1647	CP-75 783		
12 02.7	+59 14	12 07.7	+58 40	ES 1787	BD+59 1418		8431
12 02.7	+31 44	12 07.7	+31 10	SEI 527	BD+31 2330		
12 02.8	-43 50	12 07.9	-44 23	B 1207	CD-43 7492	105362	
12 02.8	-46 47	12 07.9	-47 20	CPO	CD-46 7688		
12 02.9	+43 15	12 07.9	+42 41	A 1998	BD+43 2191	105369	8433
12 02.9	-54 40	12 08.0	-55 13	RST2781	CP-54 4988	105384	
12 03.0	-10 25	12 08.1	-10 58	RST3772	BD-10 3408		
12 03.1	+61 03	12 08.1	+60 29	HJ 2598A	BD+61 1281		
12 03.1	+61 03	12 08.1	+60 29	VBS B	BD+61 1281		
12 03.1	+56 01	12 08.1	+55 27	STF1603A	BD+56 1568	105421	8434
12 03.1	+56 01	12 08.1	+55 27	STF1603B	BD+56 1569	105422	8434
12 03.1	+33 00	12 08.1	+32 26	HJ 844	BD+33 2192	105406	8435
12 03.2	+-8 07	12 08.3	+-8 40	RST3773	BD-07 3348		
12 03.2	-18 01	12 08.3	-18 34	BU 412	BD-17 3559	105428	8436
12 03.2	-36 42	12 08.3	-37 15	JSP 512	CD-36 7661		
12 03.2	-49 29	12 08.3	-50 02	CPO	CD-49 6820		
12 03.2	-50 10	12 08.3	-50 43	JC 2A	CD-50 6697	105435	
12 03.2	-50 10	12 08.3	-50 43	JC 2B	CD-49 6813	105382	
12 03.2	-50 10	12 08.3	-50 43	JC 2C	CD-50 6688	105383	
12 03.3	+44 27	12 08.3	+43 53	ES	BD+44 2162	105442	
12 03.3	+14 37	12 08.4	+14 03	KU 42	BD+14 2476	105445	8437
12 03.3	-55 44	12 08.5	-56 17	FIN 48	CP-55 4871	105455	
12 03.4	+-2 26	12 08.5	+-2 59	BAL 219	BD-02 3470		
12 03.4	-75 56	12 08.7	-76 29	HJ 4502	CP-75 784	105473	
12 03.5	-43 12	12 08.6	-43 45	DON 511	CD-43 7501		
12 03.5	-63 24	12 08.7	-63 57	VOU 13	CP-63 2155		
12 03.7	+-2 43	12 08.8	+-3 16	HJ 1211	BD-02 3471		
12 03.9	+22 21	12 08.9	+21 47	LDS 930	BD+22 2442		
12 03.9	-65 04	12 09.1	-65 37	RST5364	CP-64 1802	105533	
12 04.0	+32 26	12 09.0	+31 52	KU	BD+32 2227	105547	
12 04.0	-55 23	12 09.2	-55 56	JSP 513	CP-55 4880	105539	
12 04.0	-59 56	12 09.2	-60 29	I 1095	CP-59 4078	105541	
12 04.1	+50 47	12 09.1	+50 13	COU2102	BD+51 1730		
12 04.1	-63 16	12 09.3	-63 49	HRG 74	CP-63 2160	105563	
12 04.1	-63 19	12 09.3	-63 52	RST 576	CP-63 2159	105564	
12 04.2	+15 58	12 09.3	+15 24	A 2056	BD+16 2343	105566	8439
12 04.2	+11 51	12 09.3	+11 17	STF3078	BD+12 2428	105568	8438
12 04.2	-10 21	12 09.3	-10 54	RST3774	BD-10 3411		
12 04.2	-33 36	12 09.3	-34 09	RST2782	CD-33 8208	105576	
12 04.2	-50 53	12 09.4	-51 26	I 1218A	CD-50 6715	105579	
12 04.2	-50 53	12 09.4	-51 26	I 1218C	CD-50 6718		
12 04.2	-60 29	12 09.4	-61 02	FIN 193	CP-60 3797	105582	
12 04.3	-11 18	12 09.4	-11 51	STF1604A	BD-11 3246	105590	8440
12 04.3	-11 18	12 09.4	-11 51	STF1604C	BD-11 3248		8440
12 04.3	-22 51	12 09.4	-23 24	WHC 10	BD-22 3299		
12 04.3	-52 47	12 09.5	-53 20	I 899	CP-52 5281	105596	
12 04.5	+63 32	12 09.4	+62 58	LDS2632	BD+63 1001	105616	
12 04.5	+02 27	12 09.6	+01 53	BUP	BD+02 2517	105639	
12 04.5	-17 01	12 09.6	-17 34	HJ 1212A	BD-16 3399	105604	
12 04.5	-17 01	12 09.6	-17 34	SEE B	BD-16 3400		
12 04.5	-49 29	12 09.7	-50 02	RST 577	CD-49 6837		
12 04.5	-66 10	12 09.7	-66 43	DON 512	CP-66 1708	105628	
12 04.6	-40 40	12 09.7	-41 13	RST1648	CD-40 7136		
12 04.6	-51 14	12 09.8	-51 47	I 216	CD-51 6419	105646	
12 04.6	-58 25	12 09.8	-58 58	I 900	CP-58 4119	105649	
12 04.7	-19 16	12 09.8	-19 49	RST3775	BD-19 3419	105656	
12 04.7	-45 39	12 09.8	-46 12	LDS 385	CD-45 7581	105671	
12 04.7	-66 09	12 09.9	-66 42	DON 513	CP-66 1710		
12 04.8	-39 44	12 09.9	-40 17	WG 150	CD-39 7491		
12 04.9	-23 28	12 10.0	-24 01	DON 514	CD-2310401		
12 04.9	-34 09	12 10.0	-34 42	JC 17	CD-34 7956	105686	
12 04.9	-43 00	12 10.0	-43 33	CPO 56A	CD-42 7457	105688	
12 04.9	-43 00	12 10.0	-43 33	CPO 56B	CD-42 7455		
12 04.9	-47 05	12 10.1	-47 38	COO 135	CD-46 7727	105689	
12 04.9	-49 01	12 10.1	-49 34	RST 578	CD-48 7197	105691	
12 05.0	+47 09	12 10.0	+46 35	ES 725	BD+47 1933		8441
12 05.0	-30 31	12 10.1	-31 04	RST1650	CD-30 9720	105711	
12 05.0	-33 16	12 10.1	-33 49	OL 44	CD-33 8219	105712	
12 05.1	+19 31	12 10.1	+18 57	A 2057	BD+19 2537		8443
12 05.2	+-5 54	12 10.3	+-6 27	HJ 1213	BD-05 3439		
12 05.3	+31 28	12 10.3	+30 54	SEI 529	BD+31 2337		
12 05.3	+-1 41	12 10.4	+-2 14	STF1605	BD-01 2628	105757	
12 05.3	-60 25	12 10.5	-60 58	R 191	CP-60 3805	105777	
12 05.4	+55 28	12 10.4	+54 54	ES 73A	BD+55 1515	238079	8445
12 05.4	-16 04	12 10.5	-16 37	ARA 69	BD-15 3427	105773	
12 05.4	-36 17	12 10.5	-36 50	SEE 146	CD-36 7679	105775	
12 05.5	+-4 11	12 10.6	+-4 44	STF3079	BD-03 3246	105795	
12 05.5	-32 21	12 10.6	-32 54	RST2783	CD-32 8543		
12 05.5	-58 16	12 10.7	-58 49	HJ 4503	CP-58 4133	105787	
12 05.5	-74 16	12 10.9	-74 49	NZO 28	CP-74 882		
12 05.6	+31 29	12 10.6	+30 55	LDS1282	BD+31 2337		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
12 05.6	-40 57	12 10.7	-41 30	RST1652	CD-40 7143		
12 05.6	-51 15	12 10.8	-51 48	RST1651	CD-51 6437		
12 05.6	-55 11	12 10.8	-55 44	JSP 514	CP-55 4897	105801	
12 05.8	+40 27	12 10.8	+39 53	STF1606	BD+40 2508	105824	8446
12 05.8	-29 01	12 10.9	-29 34	BRT2991	CD-28 9348		
12 05.8	-29 37	12 10.9	-30 10	B 1208	CD-29 9591	105831	
12 05.8	-44 52	12 11.0	-45 25	I 423	CD-44 7845	105852	
12 05.9	-52 29	12 11.1	-53 02	HU 1604	CP-52 5302	105856	
12 06.0	+67 57	12 10.9	+67 23	HJ 3336	BD+68 676		
12 06.0	+54 28	12 11.0	+53 54	A 1595	BD+54 1497	105860	8447
12 06.0	+23 30	12 11.0	+22 56	COU 94	BD+23 2427		
12 06.0	+-6 00	12 11.1	+-6 33	A 77	BD-05 3442	105869	8442
12 06.0	-30 59	12 11.1	-31 32	BRT2992	CD-30 9734		
12 06.0	-51 40	12 11.2	-52 13	R 192	CD-51 6448	105874	
12 06.0	-62 54	12 11.2	-63 27	RST3776	CP-62 2610		
12 06.1	-60 23	12 11.3	-60 56	RST4493	CP-60 3816		
12 06.2	+41 54	12 11.2	+41 20	ES 1248	BD+42 2277		8449
12 06.2	+-7 20	12 11.3	+-7 53	A 142	BD-07 3360	105902	8448
12 06.2	-16 14	12 11.3	-16 47	S 634	BD-15 3429	105913	8444
12 06.3	-64 02	12 11.6	-64 35	RST 579	CP-63 2179		
12 06.4	+44 07	12 11.4	+43 33	LDS4186B	BD+44 2169	105925	
12 06.4	+-7 03	12 11.5	+-7 36	HJ 845	BD-06 3521	105949	
12 06.4	-13 09	12 11.5	-13 42	STF3080	BD-12 3578	105931	8452
12 06.5	+82 16	12 11.0	+81 42	SHJ 136A	BD+82 356	105943	
12 06.5	+82 16	12 11.0	+81 42	SHJ 136B	BD+82 357	106037	
12 06.5	+53 59	12 11.5	+53 25	STF1608	BD+54 1499	105963	8450
12 06.5	+36 39	12 11.5	+36 05	STF1607A	BD+36 2246	105945	8451
12 06.5	+36 39	12 11.5	+36 05	STF1607B	BD+36 2245		8451
12 06.5	-23 24	12 11.6	-23 57	HJ 4506	CD-2310415	105952	8453
12 06.5	-30 03	12 11.6	-30 36	HJ 4505	CD-29 9603	105953	
12 06.5	-30 03	12 11.6	-30 36	KNP A	CD-29 9603	105953	
12 06.5	-82 48	12 12.3	-83 21	HJ 4504	CP-82 502	105962	
12 06.6	-44 31	12 11.8	-45 04	HU 1493	CD-44 7854	105972	
12 06.6	-53 16	12 11.8	-53 49	RST2784	CP-53 4984	105975	
12 06.7	+53 58	12 11.7	+53 24	LDS1284	BD+54 1499		
12 06.7	+51 24	12 11.7	+50 50	STF1609A	BD+51 1734	105980	8454
12 06.8	+39 19	12 11.8	+38 45	STF1610	BD+39 2503	106003	
12 06.8	+20 57	12 11.8	+20 23	HJ 2601	BD+21 2396		
12 06.8	-65 40	12 12.1	-66 13	MLO	CP-65 1812	106017	
12 06.9	+13 33	12 12.0	+12 59	A 1780	BD+13 2503	106025	8456
12 06.9	-27 27	12 12.0	-28 00	RST1653	CD-27 8554		
12 06.9	-28 23	12 12.0	-28 56	RST1654	CD-28 9357		
12 07.0	+29 06	12 12.0	+28 32	LDS1285	BD+29 2265	106022	
12 07.0	-23 10	12 12.1	-23 43	DON 515	CD-2310417		
12 07.0	-64 11	12 12.3	-64 44	BRT1993	CP-64 1818		
12 07.1	+69 10	12 11.9	+68 36	STF1611	BD+69 649	106054	8457
12 07.1	+-5 45	12 12.2	+-6 18	RST4494	BD-05 3448		
12 07.1	-21 58	12 12.2	-22 31	HU 133	BD-21 3491	106062	8459
12 07.1	-54 31	12 12.3	-55 04	RST2785	CP-54 5041	106064	
12 07.2	+73 45	12 12.0	+73 11	LDS1749	BD+74 488	106071	
12 07.3	+55 02	12 12.2	+54 28	GIC	BD+55 1519	238090	
12 07.3	+55 35	12 12.2	+55 01	VYS			
12 07.3	-61 26	12 12.6	-61 59	JSP 515	CP-61 3015		
12 07.3	-61 31	12 12.6	-62 04	JSP 516	CP-61 3016		
12 07.4	+-2 32	12 12.5	+-3 05	LPM 416	BD-02 3481	106116	
12 07.4	-55 02	12 12.6	-55 35	JSP 517	CP-54 5043		
12 07.5	+36 19	12 12.5	+35 45	STF1613	BD+36 2248	106114	8460
12 07.5	+11 19	12 12.6	+10 45	STF1612	BD+11 2435	106115	8461
12 07.5	-42 24	12 12.7	-42 57	RST5365	CD-42 7481		
12 07.5	-54 47	12 12.7	-55 20	LPO 33	CP-54 5046	106124	
12 07.7	-44 09	12 12.9	-44 42	HRG 75	CD-44 7862	106142	
12 07.7	-44 20	12 12.9	-44 53	HJ 4507A	CD-44 7861	106143	
12 07.7	-44 20	12 12.9	-44 53	HJ 4507B	CD-44 7860		
12 07.8	-55 27	12 13.0	-56 00	JSP 518	CP-55 4921	106167	
12 07.8	-63 55	12 13.1	-64 28	RST 580	CP-63 2189		
12 08.0	-73 02	12 13.4	-73 35	LDS 392	CP-72 1224	106206	
12 08.1	-36 22	12 13.2	-36 55	JSP 519	CD-36 7712		
12 08.1	-60 07	12 13.4	-60 40	I 901	CP-59 4114	106219	
12 08.2	+-8 56	12 13.3	+-9 29	RST3777	BD-08 3302		
12 08.2	-39 31	12 13.4	-40 04	I 1551	CD-39 7520	106232	
12 08.3	+67 38	12 13.1	+67 04	STF1614	BD+67 735	106221	8462
12 08.3	-27 19	12 13.4	-27 52	RST1655	CD-27 8568		
12 08.4	-19 44	12 13.5	-20 17	B 2290	BD-19 3436		
12 08.4	-33 14	12 13.5	-33 47	HWE 72	CD-33 8257	106257	
12 08.4	-49 56	12 13.6	-50 29	RST 581	CD-49 6905	106259	
12 08.5	-26 46	12 13.6	-27 19	B 221	CD-26 9034	106271	8463
12 08.5	-63 10	12 13.8	-63 43	RST 582	CP-63 2198	106262	
12 08.6	-24 23	12 13.7	-24 56	HU 735	CD-2410222	106286	8466
12 08.6	-84 30	12 14.9	-85 03	GLI 176	CP-84 384	106310	
12 08.7	+22 17	12 13.7	+21 43	HU 569	BD+22 2452		8464
12 08.7	+21 51	12 13.7	+21 17	HU 570	BD+22 2453		8465
12 08.7	-21 01	12 13.8	-21 34	DON 516	BD-20 3602	106300	
12 08.8	+47 16	12 13.8	+46 42	A 1849	BD+47 1937		8467
12 08.8	-45 10	12 14.0	-45 43	RMK 14	CD-45 7630	106321	
12 08.8	-55 06	12 14.0	-55 39	LPO 34	CP-54 5066	106324	
12 08.8	-57 41	12 14.0	-58 14	JSP 520	CP-57 5340		
12 08.9	-36 00	12 14.1	-36 33	SEE 148	CD-35 7804	106337	
12 08.9	-36 10	12 14.1	-36 43	SEE 147A	CD-36 7723	106338	
12 08.9	-40 22	12 14.1	-40 55	B 2291	CD-40 7171		
12 08.9	-41 11	12 14.1	-41 44	RST1656	CD-41 7041		
12 09.0	+37 28	12 14.0	+36 54	ES 1739	BD+37 2258		8469
12 09.0	+12 42	12 14.0	+12 08	HJ 2603	BD+12 2436	106349	
12 09.1	+79 00	12 13.6	+78 26	HU 891	BD+79 387	106364	8468
12 09.1	+33 20	12 14.1	+32 46	A 2058B	BD+33 2206		8470
12 09.1	+33 20	12 14.1	+32 46	STF1615A	BD+33 2205	106365	8470
12 09.1	+-5 10	12 14.2	+-5 43	HJ 203A	BD-04 3235	106384	8471
12 09.1	-11 49	12 14.2	-12 22	RST3778	BD-11 3261		
12 09.1	-56 19	12 14.3	-56 52	FIN 51	CP-56 5109	106378	
12 09.2	+12 23	12 14.2	+11 49	HU 1137	BD+12 2437	106400	8472
12 09.3	-38 21	12 14.5	-38 54	RST1657	CD-38 7593		
12 09.4	+55 39	12 14.3	+55 05	HJ 2604	BD+55 1520		
12 09.4	+09 21	12 14.5	+08 47	STF1616A	BD+09 2607	106423	8473
12 09.5	-51 13	12 14.7	-51 46	LDS 394	CD-51 6499		
12 09.5	-56 13	12 14.8	-56 46	FIN 194	CP-56 5113	106445	
12 09.6	-24 13	12 14.7	-24 46	B 222	CD-2410236	106453	8474
12 09.6	-31 11	12 14.7	-31 44	PRO 99	CD-31 9569	106438	
12 09.6	-55 14	12 14.8	-55 47	HJ 4508A	CP-55 4936	106444	
12 09.6	-55 14	12 14.8	-55 47	HJ 4508B	CP-55 4937		
12 09.6	-60 24	12 14.9	-60 57	R 195	CP-60 3858	106458	
12 09.8	+59 26	12 14.7	+58 52	ES 1788	BD+59 1430		8475
12 09.8	+20 21	12 14.8	+19 47	COU 178	BD+20 2699		
12 09.8	+08 05	12 14.9	+07 31	STF1617	BD+08 2580	106496	
12 09.8	-29 13	12 14.9	-29 46	I 81	CD-29 9631	106486	8476
12 09.8	-35 40	12 15.0	-36 13	SLR 10	CD-35 7813	106488	
12 09.8	-64 37	12 15.1	-65 10	B 1715	CP-64 1831	106491	
12 09.9	+00 46	12 15.0	+00 12	HJ 204	BD-00 2554	106498	
12 09.9	-80 14	12 15.7	-80 47	FIN 195	CP-80 646	106508	
12 10.0	+10 32	12 15.1	+09 58	STF1618A	BD+10 2394	106513	
12 10.0	+10 32	12 15.1	+09 58	STF1618B	BD+10 2394	106512	
12 10.0	+-6 42	12 15.1	+-7 15	STF1619A	BD-06 3532	106515	8477
12 10.0	+-6 42	12 15.1	+-7 15	STF1619C	BD-06 3533		8477
12 10.0	+-9 42	12 15.1	-10 15	BUP	BD-09 3468	106516	
12 10.0	-34 40	12 15.2	-35 13	JSP 521	CD-34 8021		
12 10.1	-54 26	12 15.3	-54 59	RST2787	CP-54 5079		
12 10.1	-61 59	12 15.4	-62 32	LPO 35	CP-61 3049	106538	
12 10.2	-30 32	12 15.3	-31 05	RST1658	CD-30 9789	106549	
12 10.2	-58 38	12 15.5	-59 11	I 902	CP-58 4192	106552	
12 10.2	-68 33	12 15.6	-69 06	DON 517	CP-68 1634	106555	
12 10.3	-27 04	12 15.4	-27 37	B 223	CD-26 9051	106569	8479
12 10.4	+40 41	12 15.4	+40 07	A 1999	BD+40 2514	106592	8480
12 10.5	+57 35	12 15.4	+57 01	BUP A	BD+57 1363	106591	
12 10.5	-57 51	12 15.8	-58 24	RST2788	CP-57 5365	106602	
12 10.6	+01 25	12 15.7	+00 51	HJ 1214A	BD+01 2673		
12 10.6	-22 48	12 15.7	-23 21	BU 920	BD-22 3322	106612	8481
12 10.7	+09 35	12 15.8	+09 01	STF1620	BD+09 2611	106621	8483
12 10.7	+-5 36	12 15.8	+-6 09	RST4495	BD-05 3463	106622	
12 10.7	-43 00	12 15.9	-43 33	DON	CD-42 7516	106631	
12 10.7	-54 32	12 16.0	-55 05	FIN 196	CP-54 5083	106633	
12 10.8	+54 25	12 15.7	+53 51	A 1596	BD+54 1508	233917	8482
12 10.8	+-7 25	12 15.9	+-7 58	A 143A	BD-07 3377	106623	8484
12 10.8	+-7 25	12 15.9	+-7 58	HJ 846A	BD-07 3377	106623	8484
12 10.8	-59 58	12 16.1	-60 31	I 1096	CP-59 4147		
12 10.8	-59 58	12 16.1	-60 31	JSP A	CP-59 4147		
12 10.9	+06 12	12 16.0	+05 38	STF1621	BD+06 2573		8486
12 10.9	-29 04	12 16.0	-29 37	DAW 138	CD-28 9389	106664	8488
12 10.9	-40 24	12 16.1	-40 57	I 1219	CD-40 7193	106667	
12 11.0	+48 40	12 15.9	+48 06	HU 736	BD+48 2010	106689	8485
12 11.0	+-6 55	12 16.1	+-7 28	A 144	BD-06 3537	106682	8487
12 11.0	-40 39	12 16.2	-41 12	WG 151	CD-40 7195		
12 11.1	+41 13	12 16.1	+40 39	STF1622	BD+41 2284	106690	8489
12 11.1	+05 16	12 16.2	+04 42	STF1623	BD+05 2605	106693	
12 11.1	-13 58	12 16.2	-14 31	RST3779	BD-13 3510		
12 11.1	-26 33	12 16.2	-27 06	DAW 102A	CD-26 9061	106701	8491
12 11.1	-26 33	12 16.2	-27 06	HJ 4509A	CD-26 9061	106701	8491
12 11.2	+42 27	12 16.2	+41 53	ES 124	BD+42 2287	106712	8490
12 11.2	-34 11	12 16.4	-34 44	JSP 522	CD-34 8036	106722	
12 11.2	-49 35	12 16.4	-50 08	RST 583	CD-49 6957	106725	
12 11.3	+45 17	12 16.2	+44 43	A 1781	BD+45 2012	106744	8492
12 11.3	+05 56	12 16.4	+05 22	HEI 3	BD+06 2577		
12 11.3	+-5 08	12 16.4	+-5 41	BRT 438	BD-04 3241	106735	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
12 11.3	-37 06	12 16.5	-37 39	JSP 523	CD-36 7745	106739	
12 11.5	-16 47	12 16.6	-17 20	RST3780	BD-16 3429	106766	
12 11.5	-25 32	12 16.6	-26 05	DON 518	CD-25 9138		
12 11.6	+42 23	12 16.5	+41 49	HJ 1215	BD+42 2288		
12 11.6	-28 25	12 16.7	-28 58	B 224	CD-28 9393	106776	8497
12 11.7	+40 09	12 16.7	+39 35	STF1624	BD+40 2516	106784	8495
12 11.7	+30 37	12 16.7	+30 03	AG 176	BD+30 2251		8496
12 11.7	-20 27	12 16.8	-21 00	DON 519	BD-20 3613	106787	
12 11.7	-44 39	12 16.9	-45 12	B 1209	CD-44 7906	106790	
12 11.7	-62 34	12 17.0	-63 07	RST3781	CP-62 2665	106795	
12 11.9	+80 41	12 16.2	+80 07	STF1625A	BD+80 381	106799	8494
12 11.9	+80 41	12 16.2	+80 07	STF1625B	BD+80 380	106798	8494
12 11.9	-15 17	12 17.0	-15 50	RST3782	BD-15 3441		
12 12.0	+70 42	12 16.7	+70 08	STF1626	BD+70 690	106831	8498
12 12.0	+23 14	12 17.0	+22 40	COU 179	BD+23 2439		
12 12.0	+02 16	12 17.1	+01 42	A 2487	BD+02 2525	106832	8499
12 12.0	-54 20	12 17.3	-54 53	RST2789	CP-54 5095	106837	
12 12.1	+18 10	12 17.1	+17 36	COU 180	BD+18 2584		
12 12.1	-61 18	12 17.4	-61 51	JSP 524	CP-61 3069		
12 12.2	-20 30	12 17.3	-21 03	DON 520	BD-20 3615	106855	
12 12.2	-53 49	12 17.5	-54 22	BRT2070	CP-53 5046		
12 12.3	-42 24	12 17.5	-42 57	CPO	CD-42 7529	106867	
12 12.4	+41 50	12 17.3	+41 16	HJ 2606	BD+42 2289		
12 12.4	+07 09	12 17.5	+06 35	BU 796	BD+07 2529	106877	8500
12 12.4	-32 41	12 17.6	-33 14	JSP 525	CD-32 8613	106900	
12 12.4	-56 46	12 17.7	-57 19	BRT2807	CP-56 5148		
12 12.4	-75 05	12 18.0	-75 38	NZO 29	CP-74 899		
12 12.4	-76 52	12 18.1	-77 25	RST1659	CP-76 725	106883	
12 12.5	+29 30	12 17.5	+28 56	STT 245	BD+29 2275	106887	8501
12 12.6	+00 35	12 17.7	+00 01	A 2582	BD+00 2919	106914	8502
12 12.6	-35 32	12 17.8	-36 05	R 193	CD-35 7842	106922	
12 12.7	-23 27	12 17.8	-24 00	BU 921A	CD-2310471	106955	8503
12 12.7	-54 58	12 18.0	-55 31	HJ 4511	CP-54 5103	106941	
12 12.7	-60 07	12 18.0	-60 40	I 1066	CP-59 4164	106942	
12 12.8	+12 21	12 17.8	+11 47	HU 1138	BD+12 2444	106950	8504
12 12.8	-14 23	12 17.9	-14 56	RST3783	BD-14 3486	106953	
12 12.8	-61 37	12 18.2	-62 10	JSP 526	CP-61 3075	106961	
12 12.9	-51 45	12 18.2	-52 18	I 1220	CD-51 6557	106970	
12 12.9	-56 40	12 18.2	-57 13	RST2790	CP-56 5149	106958	
12 13.0	+18 59	12 18.0	+18 25	COU 181	BD+19 2547	106972	
12 13.0	+-3 23	12 18.1	+-3 56	STF1627A	BD-03 3263	106976	8505
12 13.0	+-3 23	12 18.1	+-3 56	STF1627B	BD-03 3262	106975	8505
12 13.0	-63 27	12 18.4	-64 00	HJ 4512	CP-63 2235	106983	
12 13.1	+35 13	12 18.1	+34 39	COU 786	BD+35 2329		
12 13.1	-42 12	12 18.3	-42 45	CPO	CD-42 7544		
12 13.1	-61 20	12 18.5	-61 53	JSP 527	CP-61 3079		
12 13.3	+-4 28	12 18.4	+-5 01	LDS 402	BD-04 3247	107018	
12 13.5	+51 11	12 18.4	+50 37	COU2103	BD+51 1740	233920	
12 13.5	-38 12	12 18.7	-38 45	RST1660	CD-38 7637		
12 13.6	+12 21	12 18.6	+11 47	STF1628A	BD+12 2446		8506
12 13.6	+12 21	12 18.6	+11 47	STF1628A	BD+12 2446	107068	8506
12 13.7	-54 35	12 19.0	-55 08	HDO 214	CP-54 5113	107079	
12 13.8	-32 44	12 19.0	-33 17	HJ 4513A	CD-32 8626	107106	
12 13.8	-32 44	12 19.0	-33 17	HJ 4513B	CD-32 8628		
12 13.9	-26 53	12 19.1	-27 26	HJ 4514	CD-26 9085		
12 14.0	+56 55	12 18.8	+56 21	STF1630	BD+57 1366	238098	8507
12 14.0	+03 30	12 19.1	+02 56	STF1629	BD+03 2628		
12 14.0	-53 13	12 19.3	-53 46	RST2791	CP-53 5063		
12 14.0	-58 44	12 19.3	-59 17	RST4496	CP-58 4212	107126	
12 14.0	-59 30	12 19.4	-60 03	JSP 528A	CP-59 4177	107144	
12 14.1	+19 57	12 19.1	+19 23	HJ 2607	BD+20 2704		
12 14.2	+-8 21	12 19.3	+-8 54	A 145	BD-08 3323	107161	8509
12 14.3	+18 17	12 19.3	+17 43	A 2059	BD+18 2589	107169	8508
12 14.4	+66 54	12 19.1	+66 20	MLR 150	BD+67 741		
12 14.4	-12 54	12 19.5	-13 27	RST3784	BD-12 3604	107198	
12 14.4	-59 57	12 19.8	-60 30	I 1097	CP-59 4178	107208	
12 14.5	+45 29	12 19.4	+44 55	COU1753	BD+45 2022		
12 14.6	+06 06	12 19.7	+05 32	A 1597	BD+06 2587	107228	8510
12 14.6	-57 34	12 19.9	-58 07	JSP A	CP-57 5401		
12 14.6	-66 28	12 20.1	-67 01	MLO	CP-66 1737	107234	
12 14.7	+63 05	12 19.4	+62 31	BRT	BD+63 1008		8511
12 14.7	-26 11	12 19.9	-26 44	B 2292	CD-26 9090	107246	
12 14.7	-69 13	12 20.2	-69 46	HJ 4515	CP-69 1654	107252	
12 14.8	+00 07	12 19.9	+00 26	MCA	BD+00 2926	107259	
12 14.8	-63 08	12 20.2	-63 41	FIN 197	CP-62 2692	107251	
12 14.8	-63 33	12 20.2	-64 06	RST 584	CP-63 2245	107268	
12 14.9	+63 02	12 19.6	+62 28	MLR 151	BD+63 1010		
12 14.9	-25 01	12 20.1	-25 34	B 225	CD-2410281	107282	8513
12 15.0	+14 25	12 20.0	+13 51	BU 27	BD+14 2489	107288	8514
12 15.0	-13 33	12 20.1	-14 06	STF1631	BD-13 3520	107293	8512
12 15.0	-19 42	12 20.1	-20 15	B 2293	BD-19 3461		
12 15.0	-21 37	12 20.1	-22 10	BU 605	BD-21 3511	107295	8515
12 15.0	-59 46	12 20.4	-60 19	R 197	CP-59 4181		
12 15.1	-28 36	12 20.3	-29 09	RST1661	CD-28 9428		
12 15.2	+38 27	12 20.1	+37 53	STF1632	BD+38 2324	107341	8516
12 15.2	+03 52	12 20.3	+03 18	BUP	BD+04 2604	107328	
12 15.2	-51 54	12 20.5	-52 27	CPO	CD-51 6595		
12 15.2	-64 07	12 20.6	-64 40	RST 585	CP-63 2247		
12 15.3	+01 08	12 20.4	+00 34	RST5366	BD+01 2684		
12 15.3	-66 59	12 20.8	-67 32	DON 522	CP-66 1742	107358	
12 15.4	-21 40	12 20.5	-22 13	BU 1245	BD-21 3514	107348	8517
12 15.4	-55 26	12 20.7	-55 59	JSP 529	CP-55 5006		
12 15.4	-66 14	12 20.9	-66 47	MLO	CP-66 1741		
12 15.5	+-9 04	12 20.6	+-9 37	RST3785	BD-08 3330		
12 15.5	-51 35	12 20.8	-52 08	RST 586	CD-51 6600		
12 15.5	-53 00	12 20.8	-53 33	LDS 404	CP-52 5496		
12 15.6	+27 37	12 20.6	+27 03	STF1633	BD+27 2115	107398	8519
12 15.6	-48 06	12 20.9	-48 39	RST 587	CD-47 7551		
12 15.6	-54 28	12 20.9	-55 01	RST2792	CP-54 5132	107374	
12 15.7	+35 33	12 20.6	+34 59	HO 536	BD+35 2332		8518
12 15.7	+26 19	12 20.7	+25 45	HJ 517	BD+26 2330	107399	
12 15.7	+23 28	12 20.7	+22 54	STF1634	BD+23 2451	107400	8520
12 15.7	+18 21	12 20.7	+17 47	HO 52	BD+18 2592	107383	8521
12 15.7	-13 03	12 20.8	-13 36	BUP	BD-12 3614	107418	
12 15.7	-21 19	12 20.8	-21 52	DON 523	BD-21 3519	107405	
12 15.8	-42 00	12 21.0	-42 33	I 1221	CD-41 7125	107422	
12 15.9	-28 43	12 21.1	-29 16	B 226	CD-28 9440	107433	8522
12 16.0	+03 57	12 21.1	+03 23	BAL2387	BD+04 2605		
12 16.0	-10 55	12 21.1	-11 28	STF1635	BD-10 3452	107452	8523
12 16.3	-23 40	12 21.5	-24 13	HWE 26A	CD-2310505	107501	8524
12 16.4	+51 32	12 21.2	+50 58	HJ 2610	BD+51 1746		
12 16.4	+22 03	12 21.4	+21 29	KU	BD+22 2462		
12 16.4	+-8 51	12 21.5	+-9 24	RST3786	BD-08 3333	107517	
12 16.4	-26 43	12 21.6	-27 16	B 227	CD-26 9100	107539	8525
12 16.4	-68 37	12 22.0	-69 10	MLO	CP-68 1643		
12 16.5	-21 46	12 21.6	-22 19	DON	BD-21 3524	107521	
12 16.5	-38 28	12 21.7	-39 01	RST1662	CD-38 7671		
12 16.5	-44 19	12 21.8	-44 52	B 1210	CD-44 7954	107542	
12 16.5	-72 57	12 22.2	-73 30	FIN 198	CP-72 1240	107547	
12 16.6	+04 06	12 21.7	+03 32	HU 737	BD+04 2607	107552	8527
12 16.6	-42 16	12 21.8	-42 49	CPO	CD-42 7580	107559	
12 16.6	-66 58	12 22.1	-67 31	HDO 215	CP-66 1747	107566	
12 16.7	+-2 04	12 21.8	+-2 37	HLD 12A	BD-01 2656	107571	8528
12 16.7	-21 07	12 21.8	-21 40	DON 524	BD-20 3630		
12 16.9	+29 06	12 21.9	+28 32	LDS1300	BD+29 2282		
12 17.0	-41 42	12 22.2	-42 15	RST1663	CD-41 7136	107623	
12 17.2	+03 51	12 22.3	+03 17	STT 247	BD+04 2609	107658	8529
12 17.2	-23 41	12 22.4	-24 14	B 2294	CD-2310516	107661	
12 17.2	-52 23	12 22.5	-52 56	CPO	CP-52 5534		
12 17.2	-52 33	12 22.5	-53 06	B 1211	CP-52 5532	107650	
12 17.3	-52 37	12 22.6	-53 10	B 1212	CP-52 5535	107683	
12 17.4	+58 38	12 22.2	+58 04	WNC 4A	BD+58 1372	238107	
12 17.4	+58 38	12 22.2	+58 04	WNC 4B	BD+58 1372	238108	
12 17.4	+05 52	12 22.5	+05 18	STF1636	BD+06 2599	107705	8531
12 17.4	-33 00	12 22.6	-33 33	HWE 73	CD-32 8661	107691	
12 17.4	-39 00	12 22.6	-39 33	RST1664	CD-38 7688		
12 17.5	+26 24	12 22.5	+25 50	SHJ 143A	BD+26 2337	107700	8530
12 17.5	+26 24	12 22.5	+25 50	SHJ 143C	BD+26 2338		8530
12 17.6	-51 50	12 22.9	-52 23	RST 588	CD-51 6636	107719	
12 17.6	-63 32	12 23.1	-64 05	RST 589	CP-63 2254	107738	
12 17.7	-22 42	12 22.9	-23 15	COO	BD-22 3362		
12 18.0	-36 56	12 23.2	-37 29	RST2793	CD-36 7814	107783	
12 18.0	-51 38	12 23.3	-52 11	R 198	CD-51 6641	107787	
12 18.0	-56 13	12 23.4	-56 46	RST2794	CP-56 5207	107789	
12 18.0	-64 19	12 23.5	-64 52	RST3787	CP-64 1889	107790	
12 18.1	+23 57	12 23.1	+23 23	POU3123	BD+24 2450		
12 18.1	-39 41	12 23.3	-40 14	I 1552	CD-39 7612		
12 18.2	+68 44	12 22.8	+68 10	A 1089	BD+68 682		8532
12 18.2	-44 08	12 23.5	-44 41	COO 136	CD-44 7974	107816	
12 18.2	-57 23	12 23.6	-57 56	RST1665	CP-57 5434	107804	
12 18.2	-63 46	12 23.7	-64 19	RST 590	CP-63 2258		
12 18.3	+56 56	12 23.1	+56 22	MLB 67	BD+57 1371		8533
12 18.3	+-3 25	12 23.4	+-3 58	RST4497	BD-03 3276		
12 18.3	-19 42	12 23.4	-20 15	HJ 4517A	BD-19 3476		
12 18.3	-19 42	12 23.4	-20 15	HJ 4517B	CP-19 5143		
12 18.3	-63 26	12 23.8	-63 59	HJ 4516	CP-63 2261	107838	
12 18.4	-61 33	12 23.9	-62 06	COO 137	CP-61 3128	107862	
12 18.5	+14 29	12 23.5	+13 55	HO 53	BD+14 2497	107855	8534
12 18.5	-52 58	12 23.8	-53 31	RST5525	CP-52 5556		
12 18.6	+23 59	12 23.6	+23 25	STF1637	BD+24 2451	107864	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
12 18.6	+15 30	12 23.6	+14 56	HJ 208	BD+15 2458		
12 18.6	-29 47	12 23.8	-30 20	SEE 150	CD-29 9709	107869	
12 18.8	+-2 29	12 23.9	+-3 02	HJ 209	BD-02 3511		
12 18.8	-55 47	12 24.2	-56 20	JSP 530	CP-55 5038		
12 18.9	-31 51	12 24.1	-32 24	HJ 4519A	CD-31 9670		
12 18.9	-38 22	12 24.1	-38 55	HDO 216	CD-38 7710	107914	
12 18.9	-54 11	12 24.3	-54 44	I 1133	CP-54 5177		
12 19.0	+54 43	12 23.8	+54 09	STT 249A	BD+54 1522	107922	8535
12 19.0	+45 14	12 23.9	+44 40	ES 1155	BD+45 2029		8536
12 19.0	-32 34	12 24.2	-33 07	RST2795	CD-32 8677	107929	
12 19.0	-52 17	12 24.3	-52 50	HJ 4520A	CP-52 5565		
12 19.0	-52 17	12 24.3	-52 50	HJ 4520B	CP-52 5564		
12 19.1	-62 05	12 24.6	-62 38	JSP 531	CP-61 3142		
12 19.2	-32 22	12 24.4	-32 55	HJ 4521	CD-32 8679		
12 19.3	+43 37	12 24.2	+43 03	STF1638	BD+43 2219		8537
12 19.3	-32 19	12 24.5	-32 52	JSP 532	CD-32 8681		
12 19.3	-39 40	12 24.6	-40 13	I 1553	CD-39 7620	107973	
12 19.3	-47 38	12 24.6	-48 11	RST 591	CD-47 7588		
12 19.3	-60 20	12 24.8	-60 53	I 512	CP-60 3957	107978	
12 19.4	+26 08	12 24.4	+25 34	STF1639A	BD+26 2345	108007	8539
12 19.4	-21 16	12 24.6	-21 49	DON 525	BD-21 3534		
12 19.4	-40 50	12 24.7	-41 23	HJ 4518	CD-40 7281	107998	
12 19.4	-57 34	12 24.8	-58 07	BSO 8	CP-57 5451	107976	
12 19.5	+55 06	12 24.3	+54 32	A 1598	BD+55 1529	238112	8538
12 19.5	+43 39	12 24.4	+43 05	STT 250	BD+43 2220	108005	8540
12 19.5	-19 31	12 24.6	-20 04	B 1716	BD-19 3483	108012	
12 19.6	+64 22	12 24.2	+63 48	STF1640	BD+64 893	108040	
12 19.6	+38 17	12 24.5	+37 43	STF1641A	BD+38 2330		8541
12 19.6	+38 17	12 24.5	+37 43	STF1641C	BD+38 2329	108006	8541
12 19.6	+02 59	12 24.7	+02 25	AG 177A	BD+03 2640	108025	8542
12 19.6	-27 54	12 24.8	-28 27	BRT2993	CP-27 4502		
12 19.6	-49 38	12 24.9	-50 11	RST 592	CD-49 7074	108035	
12 19.6	-54 21	12 25.0	-54 54	RST2796	CP-54 5182		
12 19.7	-37 35	12 24.9	-38 08	RST2797	CD-37 7859		
12 19.8	-43 44	12 25.1	-44 17	DON	CD-43 7657		
12 19.8	-68 55	12 25.5	-69 28	HJ 4522	CP-68 1650	108073	
12 19.9	+63 04	12 24.6	+62 30	MLB 210	BD+63 1014		8543
12 19.9	-32 32	12 25.1	-33 05	DAW 62	CD-32 8689	108083	
12 20.0	-34 08	12 25.2	-34 41	RST2798	CD-33 8408		
12 20.1	-30 34	12 25.3	-31 07	I 1554	CD-30 9898		
12 20.1	-30 35	12 25.3	-31 08	SEE 152	CD-30 9899	108111	
12 20.3	-12 47	12 25.4	-13 20	RST3788	BD-12 3634	108139	
12 20.4	+64 22	12 25.0	+63 48	BU	BD+64 896	108150	
12 20.4	+-7 44	12 25.5	+-8 17	RST3789	BD-07 3404	108159	
12 20.4	-27 52	12 25.6	-28 25	STN 23	CD-27 8675	108164	8545
12 20.4	-46 20	12 25.7	-46 53	RST 593	CD-46 7915	108167	
12 20.5	-57 27	12 25.9	-58 00	RST1666	CP-57 5465		
12 20.6	-49 02	12 25.9	-49 35	SEE 153	CD-48 7413	108196	
12 20.8	-14 23	12 25.9	-14 56	BU 606	BD-14 3510	108215	8547
12 20.8	-34 18	12 26.0	-34 51	DAW 139	CD-34 8155		
12 20.9	+45 17	12 25.7	+44 43	STF1642	BD+45 2033	108224	8546
12 20.9	-18 54	12 26.1	-19 27	B 2538	BD-18 3391		
12 21.0	+-3 55	12 26.1	+-4 28	BU 922	BD-03 3289	108240	8548
12 21.0	-47 06	12 26.3	-47 39	RST 594	CD-46 7923	108234	
12 21.0	-62 15	12 26.5	-62 48	VOU 6	CP-62 2747		
12 21.0	-62 33	12 26.5	-63 06	DEF A	CP-62 2745	108248	
12 21.0	-62 33	12 26.5	-63 06	DEF B	CP-62 2745	108249	
12 21.0	-62 33	12 26.5	-63 06	DEF C	CP-62 2742	108250	
12 21.1	-42 11	12 26.4	-42 44	DON	CD-42 7637	108242	
12 21.1	-50 54	12 26.5	-51 27	SEE 154	CD-50 6975	108257	
12 21.1	-64 44	12 26.7	-65 17	I 904	CP-64 1917	108258	
12 21.2	-60 20	12 26.7	-60 53	RST4498	CP-60 3987	108281	
12 21.3	-32 11	12 26.5	-32 44	RST2799	CD-32 8709		
12 21.3	-45 46	12 26.6	-46 19	DON 526	CD-45 7760	108280	
12 21.4	+37 51	12 26.3	+37 17	COU1424	BD+38 2335		
12 21.4	+-1 20	12 26.5	+-1 53	HLD 13A	BD-01 2666	108274	8549
12 21.4	-28 17	12 26.6	-28 50	FOX	CD-28 9491	108293	
12 21.4	-57 43	12 26.8	-58 16	RST1667	CP-57 5482		
12 21.4	-76 07	12 27.5	-76 40	I 35	CP-75 814	108297	
12 21.4	-76 31	12 27.5	-77 04	RST1668	CP-76 735		
12 21.5	-66 19	12 27.1	-66 52	RST4959	CP-66 1766		
12 21.6	+00 22	12 26.7	+00 11	AGC 4	BD+00 2944	108318	8550
12 21.6	+-5 02	12 26.7	+-5 35	A 78	BD-04 3281	108320	8551
12 21.6	-36 55	12 26.9	-37 28	HJ 4510A	CD-36 7849	108325	
12 21.6	-36 55	12 26.9	-37 28	HJ 4510B	CD-36 7850		
12 21.6	-36 55	12 26.9	-37 28	HJ 4510C	CP-36 5498		
12 21.7	-60 14	12 27.2	-60 47	R 200	CP-60 3998	108353	
12 21.8	+27 24	12 26.8	+26 50	LDS1308	BD+27 2133	108358	
12 21.8	-37 58	12 27.1	-38 31	RST2800	CD-37 7887		
12 21.8	-55 11	12 27.2	-55 44	JSP 533	CP-55 5063	108374	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
12 21.8	-57 04	12 27.2	-57 37	HJ 4523	CP-56 5244		
12 21.9	+-2 59	12 27.0	+-3 32	A 79A	BD-02 3519	108361	8552
12 21.9	+-2 59	12 27.0	+-3 32	HJ 210A	BD-02 3519	108361	8552
12 21.9	-55 21	12 27.3	-55 54	JSP 534	CP-55 5065		
12 22.0	-19 25	12 27.2	-19 58	S 637A	BD-19 3493	108362	
12 22.0	-19 25	12 27.2	-19 58	S 637B	BD-19 3492		
12 22.0	-33 35	12 27.2	-34 08	COO 138	CD-33 8421	108367	
12 22.1	-19 53	12 27.3	-20 26	I 513	BD-19 3494	108388	8554
12 22.1	-64 19	12 27.7	-64 52	MLO	CP-64 1924		
12 22.2	+27 35	12 27.1	+27 01	STF1643	BD+27 2135	108421	8553
12 22.2	+07 47	12 27.2	+07 13	FOX	BD+08 2602	108424	
12 22.2	-28 10	12 27.4	-28 43	B 228	CD-28 9503	108410	8555
12 22.2	-43 17	12 27.5	-43 50	CPO 57	CD-43 7681		
12 22.3	+07 56	12 27.3	+07 22	STF1644	BD+08 2603	108423	8556
12 22.3	-53 18	12 27.7	-53 51	FIN 199	CP-53 5152	108415	
12 22.3	-67 46	12 28.0	-68 19	DON 527A	CP-67 1955		
12 22.4	+55 52	12 27.1	+55 18	MLB	BD+56 1596		
12 22.4	-10 12	12 27.5	-10 45	RST3790	BD-09 3501		
12 22.4	-18 03	12 27.6	-18 36	HU 466	BD-17 3627		8557
12 22.4	-69 59	12 28.2	-70 32	DON 528	CP-69 1657	108447	
12 22.5	-29 52	12 27.7	-30 25	BRT2994	CD-29 9754		
12 22.6	-59 29	12 28.1	-60 02	HJ 4524A	CP-59 4237	108485	
12 22.6	-59 29	12 28.1	-60 02	HJ 4524B	CP-59 4236		
12 22.7	-22 38	12 27.9	-23 11	DON 529	BD-22 3375		
12 22.7	-38 56	12 28.0	-39 29	RST1669	CD-38 7747	108495	
12 22.7	-61 12	12 28.2	-61 45	CPO 12A	CP-61 3204	108500	
12 22.9	+34 58	12 27.8	+34 24	POP 57	BD+35 2339		
12 23.0	+09 53	12 28.0	+09 19	A 1090	BD+10 2428	108535	8560
12 23.0	-12 01	12 28.1	-12 34	RST3791	BD-11 3307	108538	
12 23.0	-55 05	12 28.4	-55 38	JSP	CP-54 5207		
12 23.0	-59 32	12 28.5	-60 05	JSP 535	CP-59 4245		
12 23.1	-19 01	12 28.3	-19 34	B 2539	BD-18 3398		
12 23.1	-20 28	12 28.3	-21 01	DON 530	BD-20 3653		
12 23.2	+61 38	12 27.8	+61 04	STI 746	BD+61 1296		8559
12 23.2	+48 26	12 28.0	+47 52	ES	BD+48 2023		
12 23.2	+45 21	12 28.0	+44 47	STF1645A	BD+45 2038	108574	8561
12 23.2	+45 21	12 28.0	+44 47	STF1645B	BD+45 2038	108575	8561
12 23.2	+37 14	12 28.1	+36 40	STF1646	BD+37 2279		8562
12 23.2	+04 57	12 28.3	+04 23	BU 923	BD+05 2631	108561	8563
12 23.2	+04 57	12 28.3	+04 23	FOX A	BD+05 2631	108561	8563
12 23.2	-55 50	12 28.6	-56 23	HDO 217A	CP-55 5084	108570	
12 23.2	-58 45	12 28.7	-59 18	HLN	CP-58 4308		
12 23.3	-61 19	12 28.8	-61 52	I 36	CP-61 3218	108610	
12 23.3	-69 59	12 29.1	-70 32	DON 531	CP-69 1659		
12 23.5	+30 26	12 28.4	+29 52	ES 436	BD+30 2277		8564
12 23.5	-26 33	12 28.7	-27 06	B 229	CD-26 9152	108618	8566
12 23.5	-51 27	12 28.9	-52 00	RST 596	CD-51 6714		
12 23.5	-51 38	12 28.9	-52 11	RST 595	CD-51 6713	108603	
12 23.5	-61 55	12 29.1	-62 28	I 1098	CP-61 3220	108628	
12 23.6	-37 25	12 28.9	-37 58	I 218	CD-37 7902	108633	
12 23.9	+32 29	12 28.8	+31 55	COU 965	BD+32 2249		
12 23.9	+26 28	12 28.8	+25 54	BU 1080B	BD+26 2353	108651	8568
12 23.9	+26 28	12 28.8	+25 54	STF 21A	BD+26 2354	108662	8568
12 23.9	-28 46	12 29.1	-29 19	RST1670	CD-28 9522	108665	
12 24.0	-59 32	12 29.5	-60 05	JSP 536	CP-59 4256		
12 24.2	+31 57	12 29.1	+31 23	STT 251	BD+32 2250		8569
12 24.2	-57 19	12 29.7	-57 52	HJ 4525	CP-57 5513		
12 24.4	-26 14	12 29.6	-26 47	RST1671	CD-26 9158		
12 24.5	+30 04	12 29.4	+29 30	BU 1324A	BD+30 2281	108736	8570
12 24.5	+30 04	12 29.4	+29 30	BU 1324C	BD+30 2280		8570
12 24.5	-28 46	12 29.7	-29 19	RST5367	CD-28 9529	108742	
12 24.5	-40 17	12 29.8	-40 50	RST1672	CD-40 7325		
12 24.5	-49 42	12 29.9	-50 15	RST4960	CD-49 7142	108749	
12 24.6	-34 14	12 29.9	-34 47	SEE 155	CD-34 8200		
12 24.6	-40 35	12 29.9	-41 08	RST1673	CD-40 7327	108743	
12 24.6	-71 28	12 30.5	-72 01	B 1717	CP-71 1331	108751	
12 24.7	-15 58	12 29.8	-16 31	SHJ 145A	BD-15 3482	108767	8572
12 24.7	-15 58	12 29.8	-16 31	SHJ 145B	BD-15 3481		8572
12 24.8	-55 22	12 30.3	-55 55	JSP 537	CP-55 5100		
12 24.9	+-5 28	12 30.0	+-6 01	RST4500	BD-05 3513	108796	
12 24.9	+-9 38	12 30.0	-10 11	RST3793	BD-09 3506		
12 24.9	-12 50	12 30.0	-13 23	BU 28	BD-12 3647	108799	8573
12 24.9	-12 50	12 30.0	-13 23	LV A	BD-12 3647	108799	8573
12 24.9	-21 05	12 30.1	-21 38	RST4961	BD-20 3658		
12 25.0	+-6 20	12 30.1	+-6 53	A 2780	BD-06 3584	108808	8574
12 25.1	+-7 37	12 30.2	+-8 10	RST3794	BD-07 3417	108809	
12 25.1	-12 59	12 30.2	-13 32	RST3795	BD-12 3549		
12 25.1	-39 43	12 30.4	-40 16	I 1555	CD-39 7658	108825	
12 25.1	-42 32	12 30.4	-43 05	DON 533	CD-42 7693	108826	
12 25.1	-46 01	12 30.5	-46 34	DON 532	CD-45 7802	108828	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
12 25.1	-57 03	12 30.6	-57 36	RST2801	CP-56 5261	108831	
12 25.3	+52 05	12 30.0	+51 31	BUP A	BD+52 1631	108845	
12 25.3	+52 05	12 30.0	+51 31	BUP C	BD+52 1630	108814	
12 25.3	-39 25	12 30.6	-39 58	RST1674	CD-39 7661		
12 25.4	+75 48	12 29.4	+75 14	HJ 2612	BD+76 450	108859	
12 25.4	+12 15	12 30.4	+11 41	BRT1278	BD+12 2482		
12 25.4	-65 59	12 31.1	-66 32	RST 597	CP-65 1887		
12 25.5	+36 41	12 30.4	+36 07	HJ 519	BD+36 2275		
12 25.5	+28 05	12 30.4	+27 31	COU 594	BD+28 2124		
12 25.5	+10 16	12 30.5	+09 42	STF1647	BD+10 2432	108875	8575
12 25.5	+04 04	12 30.6	+03 30	STF1648	BD+04 2622	108877	8576
12 25.5	-48 47	12 30.9	-49 20	RST 598	CD-48 7473		
12 25.5	-52 38	12 30.9	-53 11	HJ 4526A	CP-52 5649	108900	
12 25.5	-52 38	12 30.9	-53 11	HJ 4526B	CP-52 5648	108899	
12 25.5	-52 38	12 30.9	-53 11	HJ 4526C	CP-52 5650		
12 25.5	-58 59	12 31.0	-59 32	RST4501	CP-58 4335	108889	
12 25.6	-30 07	12 30.8	-30 40	I 514	CD-29 9782	108896	
12 25.6	-56 33	12 31.1	-57 06	DUN 124A	CP-56 5272	108903	
12 25.6	-56 33	12 31.1	-57 06	DUN 124B	CP-56 5274	108925	
12 25.6	-56 33	12 31.1	-57 06	DUN 124C	CP-56 5276		
12 25.7	-60 08	12 31.3	-60 41	JSP 538	CP-59 4280		
12 25.8	+73 57	12 29.9	+73 23	HJ 2613	BD+74 498		
12 25.8	-56 26	12 31.3	-56 59	RST2802	CP-56 5275	108938	
12 25.9	+37 13	12 30.8	+36 39	J 1023	BD+37 2286		8577
12 25.9	-52 18	12 31.3	-52 51	B 1213	CP-52 5654		
12 26.0	+54 25	12 30.7	+53 51	ES 726A	BD+54 1531		8579
12 26.0	+02 40	12 31.1	+02 06	AG 178	BD+02 2550	108930	8581
12 26.0	+-1 31	12 31.1	+-2 04	RST4962	BD-01 2683	108946	
12 26.0	+-4 46	12 31.1	+-5 19	A 3084	BD-04 3294	108947	8583
12 26.0	-27 17	12 31.2	-27 50	B 2295	CD-27 8731	108933	
12 26.0	-40 57	12 31.3	-41 30	I 82	CD-40 7340	108934	
12 26.1	+01 53	12 31.2	+01 19	A 2583B	BD+02 2551		8582
12 26.1	+01 53	12 31.2	+01 19	SHJ 146A	BD+02 2552	108959	8582
12 26.1	+01 53	12 31.2	+01 19	SHJ 146B	BD+02 2551		8582
12 26.1	-31 32	12 31.3	-32 05	PRO 101	CD-31 9739		
12 26.2	-17 15	12 31.4	-17 48	HU 467	BD-17 3641		8584
12 26.3	-55 34	12 31.8	-56 07	I 219	CP-55 5115	108998	
12 26.4	-10 31	12 31.5	-11 04	STF1649A	BD-10 3487	91169	8585
12 26.4	-10 31	12 31.5	-11 04	STF1649B	BD-10 3486	91168	8585
12 26.5	+75 52	12 30.5	+75 18	DOO	BD+76 451	109027	8580
12 26.5	+61 49	12 31.1	+61 15	LDS1314	BD+62 1238		
12 26.5	-31 22	12 31.7	-31 55	RST1675	CD-31 9743	109017	
12 26.6	+25 10	12 31.5	+24 36	STF1650	BD+25 2518		
12 26.6	-51 12	12 32.0	-51 45	BRT 809	CD-51 6763		
12 26.6	-67 20	12 32.4	-67 53	MLO A	CP-67 1987		
12 26.6	-74 24	12 32.7	-74 57	RST1676	CP-74 928		
12 26.7	+32 25	12 31.6	+31 51	COU 966	BD+32 2254		
12 26.8	+67 33	12 31.2	+66 59	LDS2649	BD+67 749		
12 26.8	+27 34	12 31.7	+27 00	STF1651	BD+27 2144	109054	8586
12 26.9	-59 21	12 32.5	-59 54	JSP 539	CP-59 4296	109091	
12 27.0	+04 27	12 32.1	+03 53	A 1599	BD+04 2626	109097	8587
12 27.0	-47 08	12 32.4	-47 41	RST 599	CD-47 7683	109089	
12 27.2	+17 21	12 32.2	+16 47	A 2060	BD+17 2493		8589
12 27.2	-66 08	12 32.9	-66 41	RST 600	CP-65 1903		
12 27.3	+43 33	12 32.1	+42 59	COU1577	BD+43 2236		
12 27.3	+20 33	12 32.3	+19 59	HU 571	BD+20 2730	109128	8590
12 27.3	+14 08	12 32.3	+13 34	LDS1317	BD+14 2513		
12 27.4	+59 26	12 32.0	+58 52	ES 1789	BD+59 1447		8588
12 27.5	+21 39	12 32.5	+21 05	STF1652	BD+21 2429		8592
12 27.5	-39 34	12 32.8	-40 07	WG 153	CD-39 7681		
12 27.5	-60 24	12 33.1	-60 57	B 802	CP-60 4128	109164	
12 27.6	+85 58	12 29.0	+85 24	LDS1752	BD+86 181		
12 27.7	-29 08	12 32.9	-29 41	RST1677	CD-28 9563	109170	
12 27.7	-46 30	12 33.1	-47 03	RST3796	CD-46 7986	109173	
12 27.8	+23 34	12 32.7	+23 00	AG 179	BD+23 2471		8593
12 27.8	-72 07	12 33.8	-72 40	NZO 30	CP-71 1342		
12 27.9	+-1 45	12 33.0	+-2 18	HJ 1217	BD-01 2688	109205	
12 27.9	+-7 54	12 33.0	+-8 27	RST3797	BD-07 3427	109207	
12 28.0	+75 22	12 32.0	+74 48	STF1654	BD+75 473	109213	8591
12 28.0	-54 37	12 33.5	-55 10	RST2803	CP-54 5244		
12 28.2	+55 21	12 32.8	+54 47	A 1600	BD+55 1540	109247	8594
12 28.2	-22 27	12 33.4	-23 00	DON 535	BD-22 3394	109250	
12 28.3	-17 42	12 33.5	-18 15	RST2804	BD-17 3648		
12 28.3	-26 05	12 33.5	-26 38	DON 536	CD-25 9308		
12 28.4	+32 35	12 33.3	+32 01	STF1653	BD+32 2255	109269	8595
12 28.4	+10 44	12 33.4	+10 10	HJ 212	BD+10 2438		
12 28.4	-56 59	12 33.9	-57 32	RST4963	CP-56 5311	109299	
12 28.5	+34 43	12 33.4	+34 09	HO 537	BD+34 2331	109280	8596
12 28.5	-49 21	12 33.9	-49 54	HDO 218	CD-49 7195	109312	
12 28.5	-56 24	12 34.0	-56 57	BRT2808	CP-56 5313		
12 28.7	+39 10	12 33.5	+38 36	STF1656A	BD+39 2535		
12 28.7	+39 10	12 33.5	+38 36	STF1656B	BD+39 2534		
12 28.7	-67 21	12 34.5	-67 54	DON	CP-67 2001	109328	
12 28.8	-22 39	12 34.0	-23 12	DON 537A	BD-22 3398		
12 28.8	-65 24	12 34.6	-65 57	RST 601	CP-65 1908		
12 28.9	-17 38	12 34.1	-18 11	LV 5	BD-17 3651	109349	8597
12 28.9	-31 32	12 34.2	-32 05	HJ 4528	CD-31 9775	109352	
12 28.9	-46 35	12 34.3	-47 08	RST3798	CD-46 7998	109369	
12 28.9	-67 57	12 34.7	-68 30	DON 538	CP-67 2004	109356	
12 29.0	+41 54	12 33.8	+41 20	BNU	BD+42 2321	109358	
12 29.0	+27 23	12 33.9	+26 49	COU 595	BD+27 2149	109359	
12 29.0	+15 15	12 34.0	+14 41	LDS 938	BD+15 2477		
12 29.0	-57 19	12 34.6	-57 52	R 202	CP-57 5561		
12 29.1	-67 23	12 34.9	-67 56	DON 539	CP-67 2006	109373	
12 29.2	-18 34	12 34.4	-19 07	RST3799	BD-18 3420		
12 29.3	-44 07	12 34.7	-44 40	B 1718	CD-43 7755	109409	
12 29.3	-57 40	12 34.9	-58 13	JSP 540	CP-57 5566	109411	
12 29.4	+06 31	12 34.4	+05 57	BU 797A	BD+06 2630	109427	8598
12 29.4	-27 38	12 34.6	-28 11	RST1678	CD-27 8768		
12 29.5	-46 44	12 34.9	-47 17	HJ 4530A	CD-46 8007		
12 29.6	-30 52	12 34.9	-31 25	B 2296	CD-30 9995	109444	
12 29.6	-78 26	12 36.3	-78 59	HJ 4529	CP-78 765	109450	
12 29.7	+-4 36	12 34.8	+-5 09	RST4502	BD-04 3307	109452	
12 29.9	+48 41	12 34.6	+48 07	ES 924	BD+48 2037		8599
12 29.9	+23 11	12 34.8	+22 37	WRH	BD+23 2475	109485	
12 29.9	-56 18	12 35.5	-56 51	RST2805	CP-56 5328		
12 30.0	+08 00	12 35.0	+07 26	STF1658A	BD+08 2621	109499	8601
12 30.0	+08 00	12 35.0	+07 26	STF1658C	BD+08 2620		8601
12 30.0	-58 01	12 35.6	-58 34	JSP 541	CP-57 5578		
12 30.0	-59 43	12 35.6	-60 16	JSP 542	CP-59 4326		
12 30.1	+18 56	12 35.1	+18 22	STF1657A	BD+19 2584	109511	8600
12 30.1	+18 56	12 35.1	+18 22	STF1657B	BD+19 2584	109510	8600
12 30.1	-52 56	12 35.6	-53 29	RST1679	CP-52 5705		
12 30.1	-54 02	12 35.6	-54 35	RST2806	CP-53 5219	109515	
12 30.1	-61 17	12 35.8	-61 50	RST4503	CP-61 3303	109517	
12 30.2	+31 37	12 35.1	+31 03	LDS1325	BD+31 2385		
12 30.2	-34 20	12 35.5	-34 53	LDS 413	CD-34 8280	109524	
12 30.3	+31 36	12 35.2	+31 02	LDS1325	BD+31 2385		
12 30.3	-39 32	12 35.6	-40 05	RST1680	CD-39 7714		
12 30.4	+58 47	12 35.0	+58 13	STF1660	BD+59 1450	238136	
12 30.5	-16 17	12 35.7	-16 50	FIN 368A	BD-16 3499	109557	8603
12 30.5	-16 17	12 35.7	-16 50	HJ 1218A	BD-16 3499	109557	8603
12 30.5	-45 46	12 35.9	-46 19	DON 540	CD-45 7873	109574	
12 30.5	-51 39	12 36.0	-52 12	DAW A	CD-51 6822		
12 30.5	-51 39	12 36.0	-52 12	HJ 4531A	CP-51 6822		
12 30.5	-51 39	12 36.0	-52 12	HJ 4531C	CP-51 5314		
12 30.5	-51 39	12 36.0	-52 12	HJ 4531C	CP-51 5314		
12 30.6	-11 29	12 35.7	-12 02	STF1659A	BD-11 3330	109556	
12 30.6	-11 29	12 35.7	-12 02	STF1659B	BD-11 3331		
12 30.6	-34 40	12 35.9	-35 13	I 1556	CD-34 8284	109559	
12 30.7	-32 34	12 36.0	-33 07	HJ 4532	CD-32 8803	109572	
12 30.7	-39 19	12 36.0	-39 52	FIN 1A	CD-39 7717	109573	
12 30.7	-39 19	12 36.0	-39 52	HJ 4533A	CD-39 7717	109573	
12 30.8	+14 41	12 35.8	+14 07	HEI 159	BD+14 2518		
12 30.8	+00 52	12 35.9	+00 18	BAL 872	BD-00 2592	109597	
12 30.8	-35 16	12 36.1	-35 49	SEE 156	CD-35 8072	109589	
12 30.8	-46 17	12 36.2	-46 50	RST5526	CD-46 8027	109607	
12 30.8	-66 40	12 36.6	-67 13	I 906	CP-66 1837	109614	
12 31.0	+11 57	12 36.0	+11 23	STF1661	BD+12 2492	109628	8606
12 31.1	+-7 45	12 36.2	+-8 18	HJ 848	BD-07 3442		
12 31.2	+57 08	12 35.8	+56 34	STF1662	BD+57 1381	109654	8605
12 31.2	-68 35	12 37.1	-69 08	DON 541	CP-68 1702	109668	
12 31.3	-15 50	12 36.5	-16 23	RST3800	BD-15 3504	109670	
12 31.3	-55 56	12 36.9	-56 29	JSP 543	CP-55 5155	109677	
12 31.4	+-6 43	12 36.5	+-7 16	RST3801	BD-06 3603	109686	
12 31.6	+57 23	12 36.2	+56 49	A 1601	BD+57 1382	109702	8607
12 31.6	-11 50	12 36.7	-12 23	HU 134	BD-11 3337	109707	8609
12 31.6	-31 37	12 36.9	-32 10	I 1222A	CD-31 9797	109696	
12 31.7	+24 11	12 36.6	+23 37	A 562	BD+24 2477	109719	8608
12 31.7	-21 02	12 36.9	-21 35	DON 542	BD-20 3681		
12 31.7	-21 17	12 36.9	-21 50	B 1719	BD-21 3571		
12 31.8	-54 38	12 37.3	-55 11	RST2807	CP-54 5273		
12 31.9	-40 16	12 37.3	-40 49	R 203	CD-40 7393	109749	
12 31.9	-57 32	12 37.5	-58 05	JSP 544	CP-57 5600	109752	
12 32.2	+21 45	12 37.1	+21 11	STF1663	BD+21 2436	109782	8611
12 32.2	-30 01	12 37.5	-30 34	DAW 103	CD-29 9834	109774	
12 32.4	-26 35	12 37.6	-27 08	B 230	CD-26 9233	109799	8612
12 32.4	-48 11	12 37.9	-48 44	I 1223	CD-48 7550		
12 32.4	-65 17	12 38.2	-65 50	I 907	CP-65 1926	109801	
12 32.5	-55 23	12 38.1	-55 56	HLD 116	CP-55 5161	109808	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
12 32.6	+73 52	12 36.5	+73 18	A 1091	BD+74 501		8610
12 32.6	-57 34	12 38.2	-58 07	HJ 4534A	CP-57 5607		
12 32.6	-57 34	12 38.2	-58 07	HJ 4534B	CP-57 5606		
12 32.6	-62 22	12 38.3	-62 55	COO 139	CP-62 2853	109819	
12 32.7	-68 56	12 38.7	-69 28	DON 543	CP-68 1710		
12 32.8	-38 47	12 38.2	-39 20	FIN 34	CD-38 7872		
12 32.8	-74 49	12 39.2	-75 21	I 296	CP-74 955	109857	
12 32.9	-19 07	12 38.1	-19 40	RST3802	BD-18 3432		
12 32.9	-66 39	12 38.8	-67 11	HJ 4535	CP-66 1861	109867	
12 33.0	+15 09	12 38.0	+14 35	HEI 62	BD+15 2485		
12 33.0	+-7 43	12 38.1	+-8 16	RST3803	BD-07 3446	109862	
12 33.0	-26 24	12 38.2	-26 57	RST1681	CD-26 9240		
12 33.1	-10 58	12 38.2	-11 30	STF1664A	BD-10 3512	109875	
12 33.1	-10 58	12 38.2	-11 30	STF1664B	BD-10 3511	109874	
12 33.2	+45 17	12 37.9	+44 43	HJ 1219	BD+45 2055		
12 33.2	+04 03	12 38.2	+03 30	BAL2854	BD+04 2633		
12 33.2	-61 59	12 38.9	-62 31	RST4504	CP-61 3319	109891	
12 33.3	+66 56	12 37.6	+66 22	MLR 152	BD+67 756		
12 33.4	-17 59	12 38.6	-18 31	HU 468	BD-17 3667	109918	8613
12 33.4	-57 43	12 39.0	-58 15	R 205A	CP-57 5610		
12 33.4	-57 43	12 39.0	-58 15	R 205B	CP-57 5611		
12 33.5	+76 26	12 37.2	+75 52	MLR 326	BD+76 458	109940	
12 33.5	+-3 50	12 38.6	+-4 22	S 639A	BD-03 3329	109944	
12 33.5	+-3 50	12 38.6	+-4 22	S 639B	BD-03 3330		
12 33.5	-59 30	12 39.2	-60 02	JSP 545	CP-59 4361		
12 33.6	+-4 46	12 38.7	+-5 18	STF1665	BD-04 3319	109930	8614
12 33.7	-44 13	12 39.1	-44 45	HJ 4536	CD-44 8138	109973	
12 33.8	+13 24	12 38.8	+12 51	AG	BD+13 2563		8615
12 33.8	-39 49	12 39.2	-40 21	B 1215	CD-39 7742	109961	
12 34.0	+42 11	12 38.8	+41 38	COU1908	BD+42 2326		
12 34.0	+-1 00	12 39.1	+-1 32	HJ 1220	BD-00 2597		8617
12 34.0	-30 14	12 39.3	-30 46	HJ 4537	CD-3010041	110001	
12 34.0	-47 59	12 39.5	-48 31	CPO	CD-47 7769		
12 34.1	+23 13	12 39.0	+22 40	KUI 60	BD+23 2479	109996	
12 34.1	+14 53	12 39.1	+14 20	STF1666A	BD+15 2491	110026	8616
12 34.1	+14 53	12 39.1	+14 20	STF1666B	BD+15 2491	110027	8616
12 34.1	+-1 00	12 39.2	+-1 32	LDS2886	BD-00 2597		
12 34.1	+-7 27	12 39.2	+-7 59	BUP A	BD-07 3452	110014	
12 34.1	+-7 27	12 39.2	+-7 59	BUP B	BD-07 3454	110030	
12 34.1	-42 26	12 39.5	-42 58	HU 1494	CD-42 7802	110018	
12 34.1	-71 06	12 40.2	-71 38	B 1720	CP-70 1503	110022	
12 34.2	-35 43	12 39.5	-36 15	JSP 547	CD-35 8108		
12 34.3	-36 44	12 39.6	-37 16	DAW 63	CD-36 7990	110035	
12 34.4	-30 11	12 39.7	-30 43	RST1682	CD-3010048		
12 34.4	-49 27	12 39.9	-49 59	RST 602	CD-49 7269		
12 34.7	+20 29	12 39.6	+19 56	LDS1330	BD+20 2751	110106	
12 34.7	-17 38	12 39.9	-18 10	RST2808	BD-17 3679	110095	
12 34.7	-50 25	12 40.2	-50 57	RST1683	CD-50 7175		
12 34.9	+45 16	12 39.6	+44 43	COU1578	BD+45 2056		
12 34.9	+41 01	12 39.7	+40 28	ES 1402	BD+41 2315		8618
12 34.9	+37 46	12 39.7	+37 13	ES 2167	BD+38 2353		8619
12 34.9	-58 12	12 40.6	-58 44	FIN	CP-58 4430	110150	
12 34.9	-59 38	12 40.6	-60 10	JSP 548	CP-59 4379		
12 35.0	-11 17	12 40.1	-11 49	LDS4241	BD-11 3342	110154	
12 35.1	-49 31	12 40.6	-50 03	RST 603	CD-49 7277		
12 35.1	-57 40	12 40.8	-58 12	JSP 549A	CP-57 5629	110178	
12 35.1	-58 23	12 40.8	-58 55	RST4505	CP-58 4435	110179	
12 35.2	+65 13	12 39.5	+64 40	STF1667A	BD+65 894		8620
12 35.2	-65 13	12 41.1	-65 45	B 803	CP-65 1951		
12 35.3	+22 05	12 40.2	+21 32	LDS 939	BD+22 2500	110196	
12 35.4	-26 17	12 40.7	-26 49	B 2297	CD-26 9267	110213	
12 35.4	-49 24	12 40.9	-49 56	RST 604	CD-49 7281		
12 35.4	-57 42	12 41.1	-58 14	JSP 550A	CP-57 5632	110206	
12 35.5	+46 10	12 40.2	+45 37	ES 727	BD+46 1810		8621
12 35.5	-27 10	12 40.8	-27 42	B 231	CD-27 8810	110225	8624
12 35.6	+55 36	12 40.1	+55 03	STI2290	BD+55 1548	238146	
12 35.6	+15 46	12 40.6	+15 13	HJ 213	BD+16 2403		
12 35.8	+40 50	12 40.6	+40 17	HJ 2617A	BD+41 2317	110279	8623
12 35.8	+09 23	12 40.8	+08 50	STF1668	BD+09 2658	110280	8625
12 35.8	-43 45	12 41.2	-44 17	DON 545	CD-43 7814	110268	
12 35.8	-64 11	12 41.7	-64 43	B 2298	CP-64 1982		
12 35.8	-67 16	12 41.8	-67 48	DON 544	CP-67 2043		
12 36.0	+75 14	12 39.7	+74 41	HJ 2618	BD+75 477		
12 36.0	+27 41	12 40.9	+27 08	COU 596	BD+27 2158	110297	
12 36.0	-48 25	12 41.5	-48 57	HJ 4539A	CD-48 7597	110304	
12 36.0	-48 25	12 41.5	-48 57	SEE 159A	CD-48 7597	110304	
12 36.0	-55 20	12 41.6	-55 52	HU 1495	CP-55 5184		
12 36.1	+00 55	12 41.2	+00 22	BU 607	BD-00 2599	110298	8626
12 36.1	-12 28	12 41.3	-13 00	STF1669A	BD-12 3676	110318	8627
12 36.1	-12 28	12 41.3	-13 00	STF1669B	BD-12 3676	110317	8627
12 36.1	-12 28	12 41.3	-13 00	STF1669C	BD-12 3675		8627
12 36.1	-21 53	12 41.3	-22 25	DAW 104	BD-21 3595		8628
12 36.2	+74 58	12 39.9	+74 25	HJ 2619	BD+75 479	110312	8622
12 36.2	-52 20	12 41.8	-52 52	B 2299	CP-52 5802	110333	
12 36.3	+57 02	12 40.8	+56 29	MLB 169	BD+57 1386		8637
12 36.3	+-1 23	12 41.4	+-1 55	BAL 544	BD-01 2707		
12 36.3	-26 35	12 41.6	-27 07	RST1684	CD-26 9279	110339	
12 36.3	-45 56	12 41.8	-46 28	DON 546	CD-45 7947		
12 36.4	-55 54	12 42.0	-56 26	JSP 551A	CP-55 5189	110358	
12 36.5	+44 32	12 41.2	+43 59	A 1850	BD+44 2215		8629
12 36.5	+10 58	12 41.5	+10 25	H 81	BD+11 2484	110377	
12 36.5	-40 40	12 41.9	-41 12	CPO	CP-40 5868		
12 36.5	-54 13	12 42.1	-54 45	FIN 200	CP-54 5306	110372	
12 36.5	-62 26	12 42.3	-62 58	HJ 4541	CP-62 2892	110373	
12 36.6	+00 54	12 41.7	+00 21	STF1670A	BD-00 2601	110379	8630
12 36.6	+00 54	12 41.7	+00 21	STF1670B	BD-00 2601	110380	8630
12 36.6	-32 57	12 41.9	-33 29	I 1557	CD-32 8872	110386	
12 36.7	+07 55	12 41.7	+07 22	A 1782	BD+08 2632	110413	8632
12 36.7	-21 29	12 41.9	-22 01	DON 547	CP-21 5405		
12 36.7	-21 29	12 41.9	-22 01	DON 547	CP-21 5405		
12 36.7	-51 24	12 42.3	-51 56	RST 605	CD-51 6923	110401	
12 36.8	+10 26	12 41.8	+09 53	HO 54A	BD+10 2459	110412	8631
12 36.8	-37 40	12 42.2	-38 12	RST2809	CD-37 8060		
12 36.8	-72 14	12 43.1	-72 46	HJ 4540	CP-72 1292	110407	
12 36.9	+69 03	12 41.0	+68 30	STF1671A	BD+69 673		
12 36.9	+30 16	12 41.8	+29 43	COU 967	BD+30 2314		
12 36.9	+07 21	12 41.9	+06 48	BU 924	BD+07 2568	110423	8633
12 36.9	+-1 23	12 42.0	+-1 55	BAL 545	BD-01 2715		
12 36.9	-57 21	12 42.6	-57 53	JSP 552	CP-57 5649		
12 37.0	-10 38	12 42.1	-11 10	RST3804	BD-10 3535	110441	
12 37.0	-83 07	12 45.5	-83 39	HJ 4538	CP-82 536	110451	
12 37.2	+26 54	12 42.1	+26 21	A 1851	BD+27 2163	110465	8635
12 37.2	+15 04	12 42.2	+14 31	HU 892	BD+15 2495		8636
12 37.2	-36 20	12 42.6	-36 52	JSP 553	CD-36 8027		
12 37.2	-39 53	12 42.6	-40 25	RST1685	CD-39 7779		
12 37.3	+51 41	12 41.9	+51 08	ES 728	BD+51 1779	233970	8634
12 37.3	-24 04	12 42.5	-24 36	HJ 4542	CD-2310677	110481	
12 37.4	-33 55	12 42.7	-34 27	RST2810	CD-33 8578		
12 37.6	-59 12	12 43.3	-59 44	JSP 554	CP-59 4403		
12 37.7	-58 21	12 43.4	-58 53	HJ 4543A	CP-58 4453	110532	
12 37.7	-58 21	12 43.4	-58 53	HJ 4543C	CP-58 4454		
12 37.7	-58 21	12 43.4	-58 53	RST 606A	CP-58 4453	110532	
12 37.8	+34 22	12 42.6	+33 49	STF1672	BD+34 2346	110534	8638
12 37.8	+05 49	12 42.8	+05 16	A 1602	BD+06 2647	110555	8639
12 37.8	+-1 43	12 42.9	+-2 15	LDS2888A	BD-01 2716		
12 37.8	+-1 43	12 42.9	+-2 15	STF1673	BD-01 2716	110536	
12 37.8	-29 42	12 43.1	-30 14	RST2811	CD-29 9880	110529	
12 37.8	-50 25	12 43.4	-50 57	RST1686	CD-50 7220	110550	
12 37.9	+-7 13	12 43.0	+-7 45	RST3805	BD-06 3632	110539	
12 37.9	-26 49	12 43.2	-27 21	B 2300	CD-26 9292	110561	
12 37.9	-33 08	12 43.2	-33 40	I 1558	CP-33 3294		
12 38.0	+26 27	12 42.9	+25 54	ES 438	BD+26 2382	110571	8640
12 38.0	-52 00	12 43.6	-52 32	RST1687A	CD-51 6942	110578	
12 38.0	-59 11	12 43.7	-59 43	JSP 555	CP-59 4407		
12 38.0	-70 20	12 44.2	-70 52	MLO	CP-70 1512		
12 38.1	+56 18	12 42.6	+55 45	LDS3058	BD+00 2976		
12 38.1	-24 42	12 43.4	-25 14	B C	CD-2410502		8642
12 38.1	-24 42	12 43.4	-25 14	I 908A	CD-2410502	110590	8642
12 38.1	-73 57	12 44.6	-74 29	B 1721	CP-73 1028	110598	
12 38.2	+40 41	12 42.9	+40 08	COU1425	BD+40 2565		
12 38.4	-39 13	12 43.8	-39 45	RST1688	CD-39 7793		
12 38.5	+02 42	12 43.6	+02 09	A 2488	BD+02 2572	110644	8643
12 38.5	-44 26	12 44.0	-44 58	HU 1496	CD-44 8188	110655	
12 38.5	-66 46	12 44.5	-67 18	DON 548A	CP-66 1908		
12 38.6	-11 28	12 43.8	-12 00	HU 738	BD-11 3353	110662	8645
12 38.6	-55 21	12 44.3	-55 53	R 206A	CP-55 5203	110672	
12 38.6	-55 21	12 44.3	-55 53	R 206B	CP-55 5202		
12 38.6	-78 55	12 45.8	-79 27	HJ 4544	CP-78 774	110677	
12 38.7	+61 42	12 43.0	+61 09	LDS2320	BD+61 1312	110678	
12 38.7	+08 06	12 43.7	+07 33	STF1674	BD+08 2636	110689	8646
12 38.8	+15 40	12 43.8	+15 07	HO 380	BD+15 2500	110703	8647
12 38.8	-42 15	12 44.2	-42 47	DON 549	CD-42 7859		
12 38.9	+40 48	12 43.6	+40 15	ES 1403	BD+41 2325		8644
12 38.9	+04 29	12 43.9	+03 56	A 1603	BD+04 2642	110704	8648
12 38.9	-56 44	12 44.6	-57 16	FIN 65	CP-56 5410	110698	
12 39.0	+21 43	12 43.9	+21 10	STT 253	BD+21 2451	110721	8649
12 39.0	-25 32	12 44.3	-26 04	HU 1497	CD-25 9408	110725	8652
12 39.1	-32 19	12 44.4	-32 51	RST1689	CD-32 8890		
12 39.1	-54 16	12 44.7	-54 48	RST2812	CP-54 5322	110758	
12 39.1	-66 16	12 45.1	-66 48	DON 550	CP-66 1911		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
12 39.1	-74 30	12 45.7	-75 02	RST1690	CP-74 966		
12 39.2	-52 13	12 44.8	-52 45	HJ 4546A	CP-52 5847	110770	
12 39.2	-52 13	12 44.8	-52 45	HJ 4546B	CP-52 5846		
12 39.2	-68 29	12 45.3	-69 01	DON 551	CP-68 1747		
12 39.2	-74 38	12 45.8	-75 10	HJ 4545A	CP-74 969	110775	
12 39.3	+54 21	12 43.8	+53 48	ES 729	BD+54 1546	233976	8650
12 39.3	+36 19	12 44.1	+35 46	HO 256	BD+36 2305	110787	8651
12 39.3	-37 35	12 44.7	-38 07	DAW 140	CD-37 8099		
12 39.3	-40 41	12 44.7	-41 13	RST1691	CD-40 7464	110783	
12 39.4	-48 32	12 44.9	-49 04	ALD A	CD-48 7635	110793	
12 39.4	-61 40	12 45.2	-62 12	COO 140	CP-61 3356	110786	
12 39.5	+27 45	12 44.4	+27 12	COU 597	BD+28 2147		
12 39.6	-43 12	12 45.1	-43 44	DON 552	CD-43 7852		
12 39.7	+36 50	12 44.5	+36 17	STF1676	BD+37 2317		8653
12 39.7	+34 57	12 44.5	+34 24	STF1675	BD+35 2370	110814	
12 39.7	-69 24	12 45.9	-69 56	DON 553	CP-69 1700		
12 39.8	+-7 59	12 44.9	+-8 31	RST4965	BD-07 3478	110836	
12 39.8	-45 18	12 45.3	-45 50	DON 554	CP-45 7991	110861	
12 39.8	-60 26	12 45.6	-60 58	HJ 4547	CP-60 4273	110829	
12 39.9	+26 03	12 44.8	+25 30	COU 393	BD+26 2387		
12 40.0	-36 54	12 45.4	-37 26	I 1559	CD-36 8069	110875	
12 40.1	+59 15	12 44.5	+58 42	LDS1335	BD+59 1463	110869	
12 40.1	+-7 29	12 45.2	+-8 01	RST3806	BD-07 3479	110873	
12 40.1	-60 00	12 45.9	-60 32	JSP	CP-59 4423	110863	
12 40.2	+43 58	12 44.9	+43 25	A 1783	BD+44 2223		8655
12 40.2	+27 56	12 45.1	+27 23	HJ 521	BD+28 2148	110883	
12 40.2	+-3 21	12 45.3	+-3 53	STF1677A	BD-03 3349	110886	8657
12 40.2	+-3 21	12 45.3	+-3 53	STF1677B	BD-03 3348		8657
12 40.2	-67 33	12 46.3	-68 05	R 207	CP-67 2064	110879	
12 40.3	+31 39	12 45.1	+31 06	COU 968	BD+31 2402		
12 40.3	+04 04	12 45.3	+03 31	J 432	BD+04 2647	110899	8658
12 40.4	+14 55	12 45.4	+14 22	STF1678A	BD+15 2504	110932	8659
12 40.4	+14 55	12 45.4	+14 22	STF1678B	BD+15 2503		8659
12 40.5	-60 17	12 46.3	-60 49	B 1722	CP-60 4277	110925	
12 40.6	-23 52	12 45.9	-24 24	HJ 4549	CD-2310709		
12 40.6	-55 56	12 46.3	-56 28	HJ 4548A	CP-55 5215	110956	
12 40.6	-55 56	12 46.3	-56 28	HJ 4548B	CP-55 5216		
12 40.7	-17 35	12 45.9	-18 07	RST2813	BD-17 3701		
12 40.7	-31 13	12 46.0	-31 45	B 232	CD-31 9880	110965	
12 40.7	-66 39	12 46.8	-67 11	DON 555	CP-66 1930		
12 40.8	-45 32	12 46.3	-46 04	NZO 31	CD-45 8002	110982	
12 40.9	+10 42	12 45.9	+10 09	HJ 217A	BD+10 2466		
12 41.0	-38 54	12 46.4	-39 26	SEE 160	CD-38 7978		
12 41.1	+24 12	12 46.0	+23 39	COU 394	BD+24 2490		
12 41.1	+17 48	12 46.0	+17 15	A 2061	BD+18 2659		8660
12 41.1	-21 30	12 46.3	-22 02	I 515	BD-21 3602	111007	8663
12 41.2	+30 36	12 46.0	+30 03	LDS3059			
12 41.2	+03 01	12 46.3	+02 28	STT 255	BD+03 2695	111005	8662
12 41.2	+-6 47	12 46.3	+-7 19	J 1604	BD-06 3642		
12 41.2	-20 18	12 46.4	-20 50	RST2814	BD-20 3713	111017	
12 41.2	-56 21	12 46.9	-56 53	BRT2809	CP-56 5431		
12 41.3	+10 06	12 46.3	+09 33	BUP A	BD+10 2468	111028	
12 41.3	+10 06	12 46.3	+09 33	BUP B	BD+10 2467		
12 41.3	-47 27	12 46.8	-47 59	LDS 418	CD-47 7845		
12 41.3	-55 14	12 47.0	-55 46	R 208	CP-55 5223	111034	
12 41.4	+50 22	12 46.0	+49 49	STF1679A	BD+50 1946	111041	8661
12 41.4	+28 28	12 46.2	+27 55	LDS4264			
12 41.4	-18 28	12 46.6	-19 00	B 2540	BD-18 3462		
12 41.4	-32 46	12 46.7	-33 18	HDO 219	CD-32 8912	111032	
12 41.4	-59 16	12 47.2	-59 48	JSP 556	CP-59 4446		
12 41.5	-51 37	12 47.1	-52 09	LDS 419			
12 41.6	+24 41	12 46.5	+24 08	BUP	BD+24 2493	111066	
12 41.7	+26 58	12 46.6	+26 25	BRT 160			8664
12 41.7	-40 32	12 47.1	-41 04	WG 155	CP-40 5908		
12 41.7	-56 54	12 47.4	-57 26	COO 141	CP-56 5434	111090	
12 41.7	-59 37	12 47.5	-60 09	B 804	CP-59 4449	111106	
12 41.8	+63 53	12 46.0	+63 20	LDS2658			
12 41.8	-39 09	12 47.2	-39 41	WG 156	CD-39 7827		
12 41.9	+72 06	12 45.7	+71 33	LDS1756			
12 41.9	-57 53	12 47.7	-58 25	RST2815	CP-57 5708	111104	
12 41.9	-59 08	12 47.7	-59 40	DUN 125C	CP-58 4514	111160	
12 41.9	-59 08	12 47.7	-59 40	I 362A	CP-59 4451	111123	
12 42.0	+30 32	12 46.8	+29 59	LDS4265			
12 42.0	-10 56	12 47.2	-11 28	RST3807	BD-10 3549	111136	
12 42.0	-20 26	12 47.2	-20 58	ARA1098			
12 42.0	-29 03	12 47.3	-29 35	DAW 105	CD-28 9702	111139	8665
12 42.1	+89 14	12 28.4	+88 40	STF1717	BD+89 21	111162	8604
12 42.1	-57 10	12 47.9	-57 42	BRT2810	CP-57 5712		
12 42.1	-67 52	12 48.3	-68 24	DON 556	CP-67 2075		
12 42.2	+41 25	12 46.9	+40 52	LDS4266			
12 42.2	+15 15	12 47.2	+14 42	GIC			
12 42.2	+12 30	12 47.2	+11 57	BUP	BD+12 2512	111164	
12 42.2	-56 40	12 47.9	-57 12	RST2816	CP-56 5439	111172	
12 42.2	-59 29	12 48.0	-60 01	JSP 557	CP-59 4458		
12 42.2	-66 35	12 48.3	-67 07	HJ 4550	CP-66 1944	111161	
12 42.3	-27 14	12 47.6	-27 46	LDS4269			
12 42.3	-55 53	12 48.0	-56 25	JSP 558	CP-55 5232		
12 42.4	+34 29	12 47.2	+33 56	AG 181	BD+34 2357		8666
12 42.4	+33 58	12 47.2	+33 25	LUY			
12 42.4	+30 31	12 47.2	+29 58	LDS4267			
12 42.4	+30 32	12 47.2	+29 59	LDS4268			
12 42.4	+-5 45	12 47.5	+-6 17	RST4966	BD-05 3569	111199	
12 42.5	-28 50	12 47.8	-29 22	LDS4271			
12 42.6	+26 50	12 47.5	+26 17	LDS4270			
12 42.6	+-8 03	12 47.7	+-8 35	BRT 440			
12 42.7	+12 51	12 47.7	+12 18	LDS4272			
12 42.7	-35 10	12 48.1	-35 42	SEE 161A	CD-35 8195	111234	
12 42.7	-69 21	12 49.0	-69 53	DON 557	CP-69 1707		
12 42.9	+19 05	12 47.8	+18 32	LDS4273			
12 42.9	-24 16	12 48.2	-24 48	HJ 4551	CD-2410541	111261	
12 43.0	+32 41	12 47.8	+32 08	SEI 533	BD+32 2276		
12 43.0	+12 50	12 48.0	+12 17	HU 893	BD+13 2583		8667
12 43.0	+04 00	12 48.0	+03 27	BU 459	BD+04 2654	111274	8668
12 43.0	-65 03	12 49.0	-65 35	GLI 185	CP-64 2020	111283	
12 43.0	-83 53	12 52.6	-84 25	LDS 420			
12 43.1	-64 56	12 49.1	-65 28	HRG 78	CP-64 2021		
12 43.2	+46 11	12 47.8	+45 38	COU2104	BD+46 1820		
12 43.2	+34 53	12 48.0	+34 20	AG 182	BD+35 2373		8669
12 43.2	-17 13	12 48.4	-17 45	FEN 18	BD-16 3536		
12 43.2	-23 53	12 48.5	-24 25	ARA2183			
12 43.2	-43 32	12 48.7	-44 04	HU 1498	CD-43 7892	111297	
12 43.3	+16 03	12 48.2	+15 30	HEI 160			
12 43.3	-34 25	12 48.7	-34 57	RST2817	CD-34 8436		
12 43.3	-57 54	12 49.1	-58 26	NZO 32	CP-57 5724	111302	
12 43.4	-25 01	12 48.7	-25 33	DON 558	CD-2410544		
12 43.4	-50 52	12 49.0	-51 24	RST5368	CP-50 5488		
12 43.4	-50 52	12 49.0	-51 24	RST5368	CP-50 5488		
12 43.4	-53 03	12 49.1	-53 35	RST2818	CP-52 5915		
12 43.5	+64 30	12 47.7	+63 57	LDS2659			
12 43.5	-74 33	12 50.2	-75 05	FIN 201	CP-74 983	111334	
12 43.6	+31 22	12 48.4	+30 49	LDS4274			
12 43.6	+25 19	12 48.5	+24 46	COU 395	BD+25 2566		
12 43.6	+04 59	12 48.6	+04 26	LDS4275			
12 43.6	+01 40	12 48.7	+01 07	RST5369	BD+01 2757		
12 43.6	-19 40	12 48.8	-20 12	B 2301	BD-19 3574		
12 43.7	-15 06	12 48.9	-15 38	RST3809	BD-14 3583		
12 43.7	-68 03	12 49.9	-68 35	DON 559	CP-67 2087		
12 43.8	+30 40	12 48.6	+30 07	LDS3060			
12 43.8	+14 35	12 48.8	+14 02	DOO	BD+14 2548		
12 43.8	+12 38	12 48.8	+12 05	BUP A	BD+12 2518	111398	
12 43.8	-11 44	12 49.0	-12 16	J 2086			
12 43.8	-13 06	12 49.0	-13 38	HU 135	BD-12 3700	111385	8670
12 43.8	-32 30	12 49.2	-33 02	I 1560	CD-32 8948	111388	
12 43.8	-49 50	12 49.4	-50 22	RST 607	CD-49 7402		
12 43.9	+57 26	12 48.3	+56 53	LDS2660			
12 43.9	+32 47	12 48.7	+32 14	LDS4276			
12 44.0	-24 54	12 49.3	-25 26	DON 560	CD-2410547		
12 44.0	-34 13	12 49.4	-34 45	SEE 162	CD-34 8441		
12 44.1	+08 11	12 49.1	+07 38	HLD 117	BD+08 2644		8671
12 44.1	+-4 17	12 49.2	+-4 49	LUY			
12 44.1	-26 06	12 49.4	-26 38	LDS4277			
12 44.2	+36 29	12 48.9	+35 56	COU1426	BD+36 2308		
12 44.2	-16 36	12 49.4	-17 08	RST3810A	BD-16 3541	111446	
12 44.2	-61 54	12 50.1	-62 26	B 2302	CP-61 3375	111455	
12 44.3	+22 19	12 49.2	+21 46	STF1680	BD+22 2515		8673
12 44.3	-24 42	12 49.6	-25 14	B 233	CD-2410552		8676
12 44.3	-68 44	12 50.6	-69 16	DON 561	CP-68 1771	111467	
12 44.4	+42 46	12 49.1	+42 13	ES A	BD+43 2261		
12 44.4	+42 46	12 49.1	+42 13	ES B	BD+43 2262		
12 44.4	+28 06	12 49.2	+27 33	HJ 522	BD+28 2153	111469	8674
12 44.5	+04 22	12 49.5	+03 49	STF1681	BD+04 2658	111484	8675
12 44.5	-84 35	12 54.9	-85 07	RST2819	CP-84 407	111482	
12 44.6	+51 28	12 49.1	+50 55	ES 730	BD+51 1785		8672
12 44.6	+32 45	12 49.4	+32 12	LDS4278			
12 44.6	+01 45	12 49.7	+01 12	BUP A	BD+02 2585	111515	
12 44.6	+01 45	12 49.7	+01 12	BUP B	BD+02 2584		
12 44.6	-61 28	12 50.5	-62 00	LDS 421			
12 44.6	-64 47	12 50.7	-65 19	RST3811	CP-64 2032		
12 44.7	+27 54	12 49.5	+27 21	LDS4279			
12 44.7	+21 26	12 49.6	+20 53	LUY			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
12 44.8	-53 04	12 50.5	-53 36	CPO	CP-52 5939	111537	
12 44.9	+86 00	12 44.2	+85 27	LDS1757	BD+86 184		
12 44.9	-49 10	12 50.5	-49 42	CPO	CD-49 7420		
12 44.9	-50 50	12 50.5	-51 22	RST1692	CD-50 7309		
12 45.0	+72 42	12 48.6	+72 09	MLR 327	BD+72 583	111559	
12 45.0	+27 15	12 49.8	+26 42	LDS4280			
12 45.0	-41 22	12 50.5	-41 54	I 909	CD-41 7430	111566	
12 45.1	+52 24	12 49.6	+51 51	LDS3061			
12 45.1	-64 22	12 51.2	-64 54	B 2303	CP-64 2038	111580	
12 45.2	+24 41	12 50.1	+24 08	A 563	BD+24 2498		8677
12 45.2	-18 03	12 50.4	-18 35	HU 136	BD-17 3715	111582	8678
12 45.3	-20 44	12 50.5	-21 16	STN 25	BD-20 3727		
12 45.3	-22 57	12 50.6	-23 29	ARA1796			
12 45.3	-33 27	12 50.7	-33 59	SEE 163	CD-33 8653	111597	
12 45.4	+47 40	12 50.0	+47 07	GIC	BD+47 1996		
12 45.4	-29 12	12 50.7	-29 44	HJ 4553	CD-29 9955		
12 45.5	-49 00	12 51.1	-49 32	RST 608	CD-48 7723		
12 45.6	+39 19	12 50.3	+38 46	HU 1139	BD+39 2570		8679
12 45.6	-14 12	12 50.8	-14 44	RST3812	BD-13 3605		
12 45.6	-46 20	12 51.2	-46 52	HJ 4552A	CD-46 8212	111636	
12 45.6	-46 20	12 51.2	-46 52	HJ 4552B	CD-46 8210	111635	
12 45.7	+59 36	12 50.0	+59 03	LDS1337			
12 45.7	+26 45	12 50.5	+26 12	LDS3062			
12 45.7	+-3 55	12 50.8	+-4 27	LUY			
12 45.7	-37 42	12 51.1	-38 14	JSP 559	CD-37 8176		
12 45.7	-41 52	12 51.2	-42 24	RST1693	CD-41 7438		
12 45.8	+40 54	12 50.5	+40 21	LDS4281			
12 45.8	+21 05	12 50.7	+20 32	HU 640	BD+21 2462		8680
12 45.8	+13 34	12 50.8	+13 01	LDS4283			
12 45.8	+08 30	12 50.8	+07 57	LDS4282			
12 45.9	+29 59	12 50.7	+29 26	LDS3063			
12 46.0	+46 37	12 50.6	+46 04	ES 731	BD+46 1824	111689	8681
12 46.1	-33 28	12 51.5	-34 00	RST2820	CD-33 8660	111706	
12 46.1	-60 00	12 52.0	-60 32	HEI 63			
12 46.1	-60 04	12 52.0	-60 36	JSP 560	CP-59 4503		
12 46.2	+-9 48	12 51.4	-10 20	STF1682A	BD-09 3569	111720	8684
12 46.2	+-9 48	12 51.4	-10 20	STF1682B	BD-09 3568		8684
12 46.2	-18 47	12 51.4	-19 19	J 1584	BD-18 3480		
12 46.2	-50 58	12 51.9	-51 30	LDS 422	CD-50 7331		
12 46.2	-65 39	12 52.3	-66 11	RST 609	CP-65 2048		
12 46.3	-30 32	12 51.7	-31 04	HJ 4554	CD-3010168	111737	
12 46.3	-32 48	12 51.7	-33 20	SEE 164A	CD-32 8983	111750	
12 46.3	-32 55	12 51.7	-33 27	I 1561	CD-32 8982	111751	
12 46.5	+26 49	12 51.3	+26 16	LDS4284			
12 46.5	+22 38	12 51.4	+22 05	LDS4285			
12 46.5	+-5 35	12 51.6	+-6 07	STF1683	BD-05 3585	111767	8687
12 46.5	-58 31	12 52.4	-59 03	HRG 80	CP-58 4566	111792	
12 46.6	+27 47	12 51.4	+27 14	ES 439	BD+28 2155	111782	8686
12 46.6	+22 40	12 51.5	+22 07	LDS 940			
12 46.6	-13 31	12 51.8	-14 03	BRT2731	BD-13 3609	111784	
12 46.6	-24 10	12 51.9	-24 42	B 235	CD-2410571	111785	8688
12 46.6	-26 15	12 51.9	-26 47	B 234	CD-26 9368		8689
12 46.6	-53 17	12 52.3	-53 49	HDO 220	CP-53 5359	111790	
12 46.6	-66 23	12 52.8	-66 55	DON	CP-66 1976		
12 46.7	+82 06	12 48.6	+81 33	LDS1758A	BD+82 377		
12 46.7	+82 06	12 48.6	+81 33	LDS1758B	BD+82 376		
12 46.7	+60 31	12 50.9	+59 58	HU 1140	BD+60 1422	111795	8683
12 46.7	-30 06	12 52.1	-30 38	DAW 106	CD-29 9972	111800	
12 46.7	-44 57	12 52.3	-45 29	HU 1499	CD-44 8285	111807	
12 46.8	+59 11	12 51.1	+58 38	STI 730			
12 46.8	+08 33	12 51.8	+08 00	LDS4286			
12 46.9	+10 13	12 51.9	+09 40	HJ 849			
12 46.9	-45 30	12 52.5	-46 02	CPO	CD-45 8076		
12 47.0	+26 13	12 51.8	+25 40	STF1684	BD+26 2399	111842	
12 47.0	+19 43	12 51.9	+19 10	SHJ 123A	BD+19 2613	111844	8690
12 47.0	+19 43	12 51.9	+19 10	SHJ 123B	BD+19 2613	111845	8690
12 47.0	+19 43	12 51.9	+19 10	STF1685A	BD+19 2613	111844	8690
12 47.0	+19 43	12 51.9	+19 10	STF1685B	BD+19 2613	111845	8690
12 47.0	-32 46	12 52.4	-33 18	PRO 103	CD-32 8994		
12 47.1	+35 19	12 51.8	+34 46	HJ 523	BD+35 2384		
12 47.1	+10 51	12 52.1	+10 18	J 2901			
12 47.1	-31 06	12 52.5	-31 38	RST1694	CD-3010179		
12 47.2	+32 19	12 52.0	+31 46	LDS4287			
12 47.2	+17 37	12 52.1	+17 04	STF 23A	BD+17 2551	111862	
12 47.2	+17 37	12 52.1	+17 04	STF 23B	BD+17 2553	111892	
12 47.2	+17 37	12 52.1	+17 04	STF 23C	BD+17 2549		
12 47.3	+40 44	12 52.0	+40 11	ES 1404	BD+40 2584		8691
12 47.3	+29 40	12 52.1	+29 07	LDS1338			
12 47.3	+23 20	12 52.2	+22 47	GIC			
12 47.3	-25 46	12 52.6	-26 18	LDS4288			
12 47.3	-38 46	12 52.8	-39 18	B 1216	CD-38 8056	111882	
12 47.3	-60 12	12 53.2	-60 44	B 1723	CP-60 4341	111886	
12 47.4	+71 50	12 51.0	+71 17	LDS1759			
12 47.4	+29 41	12 52.2	+29 08	LDS1338			
12 47.4	+07 45	12 52.4	+07 12	HJ 2621A	BD+08 2654	111908	
12 47.4	-45 00	12 53.0	-45 32	RST4967	CD-44 8294	111898	
12 47.5	+-7 36	12 52.6	+-8 08	BRT 441	BD-07 3500		
12 47.6	-59 48	12 53.5	-60 20	JSP 562	CP-59 4541		
12 47.6	-59 52	12 53.5	-60 24	JSP 561	CP-59 4540		
12 47.7	+32 17	12 52.5	+31 44	LDS2889			
12 47.7	+32 28	12 52.5	+31 55	HJ 524	BD+32 2288		
12 47.7	+24 15	12 52.6	+23 42	COU 396	BD+24 2505		
12 47.7	-38 51	12 53.2	-39 23	SEE 165A	CD-38 8062	111930	
12 47.7	-75 18	12 54.7	-75 50	NZO 33	CP-75 840		
12 47.8	-57 07	12 53.6	-57 39	FIN 66	CP-56 5482	111971	
12 47.8	-69 37	12 54.2	-70 09	BRT2002			
12 47.9	-17 58	12 53.1	-18 30	RST2821	BD-17 3723	111980	
12 47.9	-32 17	12 53.3	-32 49	B 2304	CD-32 9000		
12 47.9	-47 21	12 53.5	-47 53	RST 610	CD-47 7932	111969	
12 47.9	-47 50	12 53.5	-48 22	RST4968	CD-47 7934		
12 47.9	-59 50	12 53.8	-60 22	JSP 563	CP-59 4557		
12 48.0	+31 44	12 52.8	+31 11	LDS4289			
12 48.0	+30 09	12 52.8	+29 36	LDS3064			
12 48.0	+15 34	12 52.9	+15 01	STF1686	BD+15 2515	111959	8693
12 48.0	+07 11	12 53.0	+06 38	J 1024	BD+07 2584		8694
12 48.0	-42 32	12 53.5	-43 04	HJ 4555	CD-42 7953	111984	
12 48.0	-59 48	12 53.9	-60 20	B 805	CP-59 4566	111990	
12 48.0	-62 37	12 54.0	-63 09	FIN 46	CP-62 2954	111992	
12 48.1	+40 22	12 52.8	+39 49	ES 1405A	BD+40 2585		8692
12 48.1	+20 08	12 53.0	+19 35	J 2087			
12 48.1	+-9 00	12 53.3	+-9 32	LDS4290			
12 48.1	-31 24	12 53.5	-31 56	DAW 163	CD-31 9941		
12 48.1	-39 45	12 53.6	-40 17	WG 158	CD-39 7896		
12 48.2	+02 12	12 53.3	+01 39	J 2088	BD+02 2595	112003	
12 48.2	+-5 24	12 53.3	+-5 56	RST4506	BD-05 3592		
12 48.2	-39 04	12 53.7	-39 36	WG 157	CD-38 8071		
12 48.2	-51 44	12 53.9	-52 16	I 297	CD-51 7101	112009	
12 48.3	+32 04	12 53.1	+31 31	LDS3065			
12 48.3	+13 43	12 53.3	+13 10	HU 894	BD+13 2600	112016	8696
12 48.3	-55 25	12 54.1	-55 57	RST2822	CP-55 5269	112024	
12 48.3	-61 16	12 54.3	-61 48	B 2012	CP-61 3388	112045	
12 48.4	+83 57	12 49.2	+83 24	STF1694A	BD+84 290	112028	8682
12 48.4	+83 57	12 49.2	+83 24	STF1694B	BD+84 289	112014	8682
12 48.4	+21 47	12 53.3	+21 14	STF1687A	BD+22 2519	112033	8695
12 48.4	+18 31	12 53.3	+17 58	HJ 218			
12 48.4	-16 45	12 53.6	-17 17	LDS 424			
12 48.5	+16 34	12 53.4	+16 01	HEI 161	BD+16 2433		
12 48.5	-28 46	12 53.8	-29 18	STN 26	CD-28 9772	112052	8698
12 48.5	-32 37	12 53.9	-33 09	I 910A	CD-32 9007	112053	
12 48.5	-32 37	12 53.9	-33 09	I 910B	CD-32 9009		
12 48.6	+43 19	12 53.2	+42 46	COU1579	BD+43 2270		
12 48.6	+34 12	12 53.3	+33 39	LDS1339			
12 48.6	+29 11	12 53.4	+28 38	LDS3066			
12 48.6	-72 15	12 55.3	-72 47	LDS 425			
12 48.7	-17 30	12 53.9	-18 02	S 643A	BD-17 3726	112074	8699
12 48.7	-17 30	12 53.9	-18 02	S 643B	BD-17 3725		8699
12 48.7	-56 38	12 54.5	-57 10	DUN 126A	CP-56 5487	112092	
12 48.7	-56 38	12 54.5	-57 10	DUN 126B	CP-56 5487	112091	
12 48.7	-65 17	12 54.9	-65 49	RST 611	CP-65 2069	112067	
12 48.8	+38 31	12 53.5	+37 58	STF1688A	BD+38 2377	112083	8697
12 48.8	-28 52	12 54.1	-29 24	RST5370	CD-28 9777	112087	
12 48.8	-46 19	12 54.4	-46 51	RST 613	CD-46 8246	112089	
12 48.8	-51 56	12 54.5	-52 28	RST 612	CD-51 7106		
12 48.9	+31 35	12 53.7	+31 02	LDS4291			
12 48.9	+28 15	12 53.7	+27 42	LDS1340			
12 48.9	-24 59	12 54.2	-25 31	DON 562	CD-2410592	112100	
12 48.9	-27 25	12 54.2	-27 57	HJ 4556	CD-27 8914	112086	8700
12 48.9	-45 35	12 54.5	-46 07	B 2305	CD-45 8100		
12 48.9	-67 47	12 55.2	-68 19	DON 563	CP-67 2116		
12 49.0	-37 38	12 54.5	-38 10	LDS 426			
12 49.1	+16 57	12 54.0	+16 24	HEI 162	BD+17 2557		
12 49.1	-44 35	12 54.7	-45 07	B 1217A	CD-44 8320		
12 49.1	-44 58	12 54.7	-45 30	DON 564	CD-44 8318		
12 49.4	+55 13	12 53.8	+54 40	STI2291			
12 49.4	+44 39	12 54.0	+44 06	LDS4292			
12 49.4	+30 03	12 54.2	+29 30	LDS1341	BD+30 2342		
12 49.4	-10 53	12 54.6	-11 25	RST3814			
12 49.6	+56 30	12 53.9	+55 57	BLM	BD+56 1627	112185	
12 49.6	+15 25	12 54.5	+14 52	LDS4293			
12 49.6	-47 52	12 55.2	-48 24	HJ 4557	CD-47 7955		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
12 49.7	+55 33	12 54.1	+55 00	LDS3067			
12 49.7	+43 21	12 54.3	+42 48	HJ 2622	BD+43 2274		
12 49.7	-47 28	12 55.3	-48 00	I 911	CD-47 7957		
12 49.8	+53 24	12 54.2	+52 51	BEM			
12 49.8	+-5 48	12 54.9	+-6 20	LDS4294	BD-05 3596		
12 49.8	-62 05	12 55.8	-62 37	JSP 564	CP-61 3394	112216	
12 49.9	+43 26	12 54.5	+42 53	HJ 2623	BD+43 2275		
12 49.9	-60 22	12 55.9	-60 54	B 1724	CP-60 4357	112225	
12 50.1	+-3 04	12 55.2	+-3 36	BRT 442	BD-02 3596	112237	
12 50.1	-52 34	12 55.8	-53 06	B 1218	CP-52 6033	112243	
12 50.1	-56 18	12 55.9	-56 50	HDO 221	CP-56 5498	112244	
12 50.2	+78 12	12 52.9	+77 39	LDS1761	BD+78 439	112247	
12 50.3	-56 56	12 56.2	-57 28	FIN 62	CP-56 5501	112269	
12 50.4	+43 09	12 55.0	+42 36	COU1580A	BD+43 2276		8703
12 50.4	+43 09	12 55.0	+42 36	COU1580B	BD+43 2278		8703
12 50.4	+26 51	12 55.2	+26 18	LDS1342			
12 50.5	+20 37	12 55.4	+20 04	LDS2890	BD+20 2774		
12 50.5	+12 02	12 55.5	+11 29	STF1689	BD+12 2529	112278	8704
12 50.6	+43 09	12 55.2	+42 36	ES A	BD+43 2276		8703
12 50.6	+43 09	12 55.2	+42 36	ES B	BD+43 2278		8703
12 50.6	+06 53	12 55.6	+06 20	LDS4295			
12 50.6	+03 57	12 55.6	+03 24	BUP	BD+04 2669	112300	
12 50.6	-69 58	12 57.1	-70 30	DON 565			
12 50.7	+75 12	12 53.9	+74 39	STF1698	BD+75 489	112310	8701
12 50.7	+58 42	12 54.9	+58 09	STF1691A	BD+58 1402	112311	8702
12 50.7	+58 42	12 54.9	+58 09	STF1691C	BD+58 1403	238169	8702
12 50.7	-46 17	12 56.3	-46 49	RST 614	CD-46 8268		
12 50.8	+82 21	12 52.3	+81 48	LDS1760			
12 50.8	-35 35	12 56.2	-36 07	JSP 565	CD-35 8293		
12 50.8	-46 24	12 56.4	-46 56	RST 615	CD-46 8270	112331	
12 50.8	-55 14	12 56.6	-55 46	RST1695	CP-55 5289		
12 50.8	-64 04	12 57.0	-64 36	RST 616	CP-63 2456		
12 50.9	+08 45	12 55.9	+08 12	HJ 850	BD+09 2693		
12 50.9	+07 20	12 55.9	+06 47	LDS4296	BD+07 2592		
12 50.9	+-6 33	12 56.0	+-7 05	RST3815	BD-06 3690		
12 50.9	-36 51	12 56.4	-37 23	HJ 4559	CD-36 8200	112344	
12 51.0	-29 35	12 56.4	-30 07	HJ 4558A	CD-2910021		
12 51.0	-29 35	12 56.4	-30 07	HJ 4558B	CD-2910020	112343	
12 51.0	-47 09	12 56.6	-47 41	I 83	CD-47 7972	112361	
12 51.1	+08 26	12 56.1	+07 53	LDS4297			
12 51.1	+-4 19	12 56.2	+-4 51	STF1690	BD-04 3379	112372	8707
12 51.1	-59 23	12 57.1	-59 55	JSP 566	CP-59 4602		
12 51.2	-39 43	12 56.7	-40 15	WG 159	CD-39 7931	112388	
12 51.3	+56 46	12 55.6	+56 13	LDS1343			
12 51.3	+00 25	12 56.4	+00 07	STT 256	BD-00 2632	112398	8708
12 51.3	-16 37	12 56.5	-17 09	HJ 2624	BD-16 3568		
12 51.4	+42 52	12 56.0	+42 19	STF1697	BD+43 2281		
12 51.4	+38 51	12 56.1	+38 18	STF1692	BD+39 2580	112413	8706
12 51.4	+38 51	12 56.1	+38 18	STF1692B	BD+39 2580	112412	8706
12 51.4	+31 15	12 56.2	+30 42	LDS1344			
12 51.4	-55 18	12 57.2	-55 50	RST1696	CP-55 5295		
12 51.5	+38 12	12 56.2	+37 39	LDS4298			
12 51.5	-11 24	12 56.7	-11 56	RST3816	BD-11 3395	112433	
12 51.5	-33 44	12 56.9	-34 16	I 1563	CD-33 8709	112435	
12 51.5	-36 06	12 57.0	-36 38	RST5371	CD-35 8302	112436	
12 51.6	+21 34	12 56.5	+21 01	HO 538	BD+21 2470		8711
12 51.6	+07 34	12 56.6	+07 01	STF1693	BD+07 2596	112448	8712
12 51.6	+-2 18	12 56.7	+-2 50	LDS4299			
12 51.6	-48 06	12 57.3	-48 38	COO 142	CD-47 7980	112456	
12 51.6	-67 46	12 58.0	-68 18	DON 566	CP-67 2136		
12 51.7	+70 26	12 55.3	+69 53	A 1092	BD+70 720		8705
12 51.7	+56 12	12 56.0	+55 39	LDS3068			
12 51.7	+43 33	12 56.3	+43 00	A 2000	BD+43 2282	112463	8709
12 51.7	+21 33	12 56.6	+21 00	LDS2891	BD+21 2470		
12 51.7	-67 53	12 58.1	-68 25	DON 567	CP-67 2137		
12 51.8	-48 24	12 57.5	-48 56	RST 617	CD-48 7814		
12 51.9	+54 38	12 56.2	+54 05	STF1695A	BD+54 1556	112486	8710
12 52.0	+44 06	12 56.6	+43 33	BU 925	BD+44 2234	112501	8713
12 52.0	+31 46	12 56.8	+31 13	LDS1345			
12 52.0	-34 06	12 57.4	-34 38	RST2823	CD-33 8714	112506	
12 52.2	+46 09	12 56.7	+45 36	STT 257	BD+46 1832	112515	8714
12 52.2	+24 02	12 57.0	+23 29	LDS 942			
12 52.2	+22 45	12 57.1	+22 12	LDS2892			
12 52.2	+08 50	12 57.2	+08 17	FIN 380	BD+09 2696	112503	
12 52.3	+-9 13	12 57.5	+-9 45	A 146	BD-08 3457	112517	8715
12 52.3	-30 34	12 57.7	-31 06	B 236	CD-3010238	112530	
12 52.3	-53 39	12 58.1	-54 11	COO 143	CP-53 5405	112532	
12 52.3	-57 47	12 58.2	-58 19	JSP 567	CP-57 5815	112534	
12 52.4	+-1 26	12 57.5	+-1 58	BAL 547	BD-01 2744		
12 52.4	-22 17	12 57.7	-22 49	LDS4300			
12 52.5	+70 35	12 56.1	+70 02	HJ 2626			
12 52.5	+31 18	12 57.3	+30 45	LDS1347			
12 52.5	+31 41	12 57.2	+31 08	LDS1346			
12 52.5	-38 22	12 58.0	-38 54	HJ 4560	CD-38 8129	112563	
12 52.6	+58 16	12 56.8	+57 43	MLR 500			
12 52.6	+30 55	12 57.4	+30 22	STF1696	BD+31 2425	112571	8716
12 52.6	+25 30	12 57.4	+24 57	COU 397	BD+25 2578	112572	
12 52.6	-12 36	12 57.8	-13 08	STN 27	BD-12 3729	112574	8717
12 52.6	-22 00	12 57.9	-22 32	BRT1487			
12 52.6	-44 14	12 58.2	-44 46	B 1219	CD-44 8350	112593	
12 52.6	-48 59	12 58.3	-49 31	CPO	CD-48 7820		
12 52.7	+19 14	12 57.6	+18 41	BGH	BD+19 2618	112573	
12 52.7	-46 49	12 58.3	-47 21	RST 618	CD-46 8293		
12 52.7	-50 58	12 58.4	-51 30	RST1697A	CD-50 7410	112581	
12 52.7	-52 15	12 58.5	-52 47	RST2824	CP-52 6061		
12 52.7	-62 58	12 58.8	-63 30	RST4969	CP-62 2975		
12 52.7	-77 20	13 00.2	-77 52	HJ 4561	CP-77 885		
12 52.8	-45 46	12 58.4	-46 18	DON 568	CP-45 6129		
12 52.8	-70 06	12 59.4	-70 38	COO 144	CP-69 1741	112608	
12 52.9	+35 46	12 57.6	+35 13	LUY	BD+36 2322		
12 52.9	+33 21	12 57.6	+32 48	COU 969	BD+33 2287		
12 52.9	-23 31	12 58.2	-24 03	DON 569	CD-2310833		
12 52.9	-54 51	12 58.7	-55 23	COO 145	CP-54 5391	112634	
12 53.0	+31 10	12 57.8	+30 37	LDS1348			
12 53.1	+47 00	12 57.6	+46 27	LDS4301			
12 53.1	-40 26	12 58.6	-40 58	SEE 166	CD-40 7602	112659	
12 53.1	-52 54	12 58.9	-53 26	RST2825	CP-52 6068		
12 53.2	+83 04	12 54.2	+82 31	STT 258	BD+83 369	112651	8375
12 53.2	+48 00	12 57.7	+47 27	HJ 2627	BD+48 2069		
12 53.2	+06 09	12 58.2	+05 36	LDS4302			
12 53.2	-61 45	12 59.3	-62 17	B 2013	CP-61 3401	112661	
12 53.3	+25 04	12 58.1	+24 31	COU 398	BD+25 2580		
12 53.3	+-5 31	12 58.4	+-6 03	BU 926	BD-05 3604	112653	8719
12 53.3	-51 06	12 59.0	-51 38	CPO	CD-50 7425	112671	
12 53.4	+50 21	12 57.8	+49 48	HU 641	BD+50 1965	233997	8718
12 53.6	+26 27	12 58.4	+25 54	LDS2893	BD+26 2410	112706	
12 53.6	-40 06	12 59.1	-40 38	RST1698	CD-39 7964	112713	
12 53.7	+66 04	12 57.6	+65 31	LDS2661			
12 53.7	+60 38	12 57.8	+60 05	LDS1349	BD+60 1433		
12 53.7	+-3 00	12 58.8	+-3 32	RST4507	BD-02 3606	112720	
12 53.7	-66 55	13 00.1	-67 27	DON 570	CP-66 2025		
12 53.8	+58 30	12 58.0	+57 57	LDS1350			
12 53.8	+38 49	12 58.4	+38 16	STF1702A	BD+39 2586	112733	
12 53.8	+38 49	12 58.4	+38 16	STF1702B	BD+39 2587		
12 53.8	+33 25	12 58.5	+32 52	ES 2413	BD+33 2289		
12 53.8	+01 39	12 58.9	+01 06	LDS4303			
12 53.8	-47 59	12 59.5	-48 31	HJ 4562A	CD-47 8000	112746	
12 53.8	-47 59	12 59.5	-48 31	HJ 4562B	CD-47 8001	112747	
12 53.9	+28 01	12 58.7	+27 28	STF1699	BD+28 2170	112753	8721
12 53.9	+27 15	12 58.7	+26 42	COU 479	BD+27 2200		
12 53.9	+27 40	12 58.7	+27 07	STF1700	BD+27 2201	112754	8722
12 53.9	+-9 18	12 59.1	+-9 50	B 2541	BD-09 3595	112758	
12 53.9	-51 50	12 59.7	-52 22	LDS 427A	CD-51 7175		
12 53.9	-51 50	12 59.7	-52 22	LDS 427B	CD-51 7172		
12 53.9	-55 22	12 59.8	-55 54	DUN 127A	CP-55 5316	112764	
12 53.9	-55 22	12 59.8	-55 54	DUN 127B	CP-55 5317	112781	
12 54.0	+74 39	12 57.2	+74 06	HJ 2629	BD+74 516		
12 54.1	+50 23	12 58.5	+49 50	HEI 163	BD+50 1968	234001	
12 54.1	+08 26	12 59.1	+07 53	STF1703	BD+08 2665	112802	8723
12 54.1	+02 20	12 59.2	+01 47	BAL1888			
12 54.1	-52 28	12 59.9	-53 00	B 1220	CP-52 6086	112779	
12 54.1	-63 41	13 00.3	-64 13	RST5372	CP-63 2476	112795	
12 54.2	+58 55	12 58.4	+58 22	HJ 2628A	BD+59 1475	112798	
12 54.2	+58 55	12 58.4	+58 22	HJ 2628B	BD+59 1476		
12 54.2	+57 37	12 58.4	+57 04	A 1604	BD+57 1405	238173	8720
12 54.2	+24 16	12 59.0	+23 43	POU3131			
12 54.2	-39 43	12 59.7	-40 15	WG 161	CD-39 7969		
12 54.2	-48 24	12 59.9	-48 56	CPO	CD-48 7843		
12 54.3	+07 03	12 59.3	+06 30	STF1701	BD+07 2600	112815	8724
12 54.3	-11 01	12 59.5	-11 33	RST3817	BD-10 3589	112806	
12 54.3	-28 33	12 59.7	-29 05	BRT2996	CD-28 9823		
12 54.4	+00 08	12 59.5	+00 24	J 433	BD+00 3007		8725
12 54.4	-40 51	13 00.0	-41 23	I 1224	CD-40 7615	112833	
12 54.4	-42 43	13 00.0	-43 15	LDS 428			
12 54.4	-58 13	13 00.4	-58 45	RST4508	CP-58 4638	112840	
12 54.5	+-3 16	12 59.6	+-3 48	STF1704	BD-03 3384	112846	8727
12 54.5	-41 13	13 00.1	-41 45	LDS 429	CD-41 7517		
12 54.5	-48 04	13 00.2	-48 36	CPO 13	CD-47 8012	112851	
12 54.5	-48 56	13 00.2	-49 28	RST4970	CD-48 7847		
12 54.6	+32 28	12 59.3	+31 55	LDS1351			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
12 54.6	+20 32	12 59.5	+19 59	LDS2894			
12 54.7	+43 17	12 59.3	+42 44	HJ 1223	BD+43 2285		
12 54.7	+30 36	12 59.5	+30 03	A 1852	BD+30 2351	112873	8726
12 54.7	-59 42	13 00.7	-60 14	JSP 568	CP-59 4643		
12 54.8	+55 13	12 59.1	+54 40	LDS3069			
12 54.8	+05 04	12 59.8	+04 31	LDS4304			
12 54.8	+00 19	12 59.9	+00 13	RST5373	BD+00 3008	112889	
12 54.8	-23 03	13 00.1	-23 35	DON 571	BD-22 3486		
12 54.8	-41 32	13 00.4	-42 04	RST3818	CD-41 7520	112906	
12 54.8	-68 27	13 01.3	-68 59	DON 572B			
12 54.8	-68 27	13 01.3	-68 59	NZO 34A	CP-68 1816		
12 54.9	-18 57	13 00.2	-19 29	B	BD-18 3518	112903	
12 54.9	-23 22	13 00.2	-23 54	I 1225	CD-2310850	112890	8728
12 54.9	-26 35	13 00.3	-27 07	I 912	CD-26 9458	112904	8729
12 54.9	-38 18	13 00.4	-38 50	RST1699	CD-38 8156	112920	
12 54.9	-70 19	13 01.6	-70 51	B 1725	CP-70 1546	112899	
12 55.0	+79 59	12 57.1	+79 26	LDS1762			
12 55.0	+49 33	12 59.4	+49 00	BEM			
12 55.0	+00 51	13 00.1	+00 18	STF1706	BD+01 2776	112915	
12 55.1	+32 04	12 59.8	+31 31	LDS1352			
12 55.1	-67 19	13 01.5	-67 51	I 363	CP-67 2157	112938	
12 55.2	+24 15	13 00.0	+23 42	A 564	BD+24 2518	112960	8730
12 55.2	-35 37	13 00.7	-36 09	SEE 167	CD-35 8359	112948	
12 55.3	+32 37	13 00.0	+32 04	LDS1353	BD+32 2310	112959	
12 55.3	-42 28	13 00.9	-43 00	BRT 813			
12 55.3	-50 21	13 01.1	-50 53	RST1700	CD-50 7450		
12 55.3	-70 08	13 02.0	-70 40	DON 573	CP-69 1749		
12 55.4	+03 36	13 00.4	+03 03	BAL2394			
12 55.4	+-2 50	13 00.5	+-3 22	AGC 5A	BD-02 3609	112992	8732
12 55.4	+-5 31	13 00.5	+-6 03	HJ 1224	BD-05 3609		8733
12 55.4	-58 12	13 01.4	-58 44	RST4509	CP-58 4646		
12 55.5	+31 19	13 00.2	+30 46	BU 1081	BD+31 2434	112989	8731
12 55.5	-30 51	13 00.9	-31 23	B 237	CD-3010271	113004	
12 55.5	-57 36	13 01.5	-58 08	COO 146A	CP-57 5852	112998	
12 55.5	-57 36	13 01.5	-58 08	RST1701B	CP-57 5851		
12 55.6	-33 05	13 01.0	-33 37	HJ 4563	CD-32 9088	113005	
12 55.6	-40 36	13 01.2	-41 08	I 1226	CD-40 7628	113007	
12 55.6	-52 18	13 01.4	-52 50	RST2826	CP-52 6101	112996	
12 55.6	-61 39	13 01.7	-62 11	RST4510	CP-61 3419	113014	
12 55.7	+58 08	12 59.9	+57 35	STI2292			
12 55.7	+39 38	13 00.3	+39 05	COU1131			
12 55.7	+36 18	13 00.4	+35 45	HU 1141	BD+36 2328	113001	8734
12 55.7	+18 55	13 00.6	+18 22	BU 112A	BD+19 2622	113022	8735
12 55.7	+03 24	13 00.7	+02 51	HLD 14A	BD+03 2720	113024	8736
12 55.7	-61 18	13 01.8	-61 50	RST4511	CP-61 3421	113034	
12 55.8	+14 55	13 00.7	+14 22	STF1705	BD+15 2531	113039	
12 55.8	-44 39	13 01.4	-45 11	B 1221	CD-44 8391	113044	
12 55.9	+02 53	13 00.9	+02 20	J 1025			8737
12 55.9	-79 41	13 04.2	-80 13	RST2827	CP-79 717	113063	
12 56.0	+46 40	13 00.5	+46 07	LDS4305			
12 56.0	+26 47	13 00.8	+26 14	LDS1354			
12 56.1	+09 46	13 01.1	+09 13	LDS4306			
12 56.1	-54 11	13 02.0	-54 43	FIN 55	CP-54 5412	113107	
12 56.2	-21 02	13 01.5	-21 34	ARA1482			
12 56.2	-24 08	13 01.5	-24 40	B 2306	CD-2310862	113103	
12 56.2	-43 39	13 01.8	-44 11	DON 574	CD-43 8009	113105	
12 56.2	-47 13	13 01.9	-47 45	RST 619	CD-47 8037		
12 56.3	+18 20	13 01.2	+17 47	COU 297	BD+18 2684		
12 56.3	+16 25	13 01.2	+15 52	STF1707	BD+16 2446	113097	8740
12 56.3	-30 18	13 01.7	-30 50	DAW 164	CD-3010278	113129	
12 56.3	-54 13	13 02.2	-54 45	RST2828	CP-54 5413		
12 56.4	+56 54	13 00.6	+56 21	BU 1082	BD+57 1408	113139	8739
12 56.4	+23 30	13 01.2	+22 57	LDS2895			
12 56.4	-18 15	13 01.7	-18 47	LDS4307			
12 56.4	-51 15	13 02.2	-51 47	RST 620	CD-51 7200	113134	
12 56.5	+72 23	12 59.8	+71 50	LDS1763			
12 56.5	+56 17	13 00.7	+55 44	STI2293			
12 56.6	+39 24	13 01.2	+38 51	HU 1142	BD+39 2591		8741
12 56.6	+00 44	13 01.7	+00 11	LDS4308			
12 56.6	-61 42	13 02.7	-62 14	B	CP-61 3427		
12 56.7	-49 30	13 02.4	-50 02	CPO	CD-49 7574	113179	
12 56.7	-62 56	13 02.9	-63 28	NZO 35	CP-62 2984	113182	
12 56.8	-21 52	13 02.1	-22 24	B 1726A	BD-21 3645	113185	
12 56.8	-55 08	13 02.7	-55 40	HJ 4564	CP-55 5343	113197	
12 56.9	-30 53	13 02.3	-31 25	DAW 165	CD-3010288		
12 57.0	-28 44	13 02.4	-29 16	B 239	CD-28 9853	113204	8745
12 57.0	-67 49	13 03.5	-68 21	DON 575	CP-67 2168		
12 57.1	+07 49	13 02.1	+07 16	STF1708	BD+08 2672	113214	8744
12 57.1	-16 57	13 02.4	-17 29	HJ 2630			
12 57.1	-31 14	13 02.5	-31 46	RST2829	CD-3110033	113230	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
12 57.1	-40 10	13 02.7	-40 42	B	CD-40 7640	113220	
12 57.2	+11 30	13 02.2	+10 57	BUP	BD+11 2529	113226	
12 57.2	-55 34	13 03.1	-56 06	FIN 64	CP-55 5348	113237	
12 57.3	-59 04	13 03.3	-59 36	COO 147	CP-58 4660	113251	
12 57.4	+76 59	13 00.1	+76 26	MLR 328	BD+77 498		
12 57.4	+63 03	13 01.4	+62 30	MLB 350			
12 57.4	+21 00	13 02.3	+20 27	J 2089			
12 57.4	-25 59	13 02.8	-26 31	B	CD-25 9568		
12 57.4	-42 03	13 03.0	-42 35	BRT 814	CD-41 7548		
12 57.5	+16 06	13 02.4	+15 33	BAR 6	BD+16 2448	113272	8747
12 57.5	-34 01	13 03.0	-34 33	B 1222	CD-33 8782	113275	
12 57.6	+74 15	13 00.7	+73 42	HJ 2633	BD+74 518		8742
12 57.6	+24 02	13 02.4	+23 29	STF1709	BD+24 2528	113303	8749
12 57.6	+-1 27	13 02.7	+-1 59	HJ 1225			
12 57.6	+-5 59	13 02.7	+-6 31	BU 927	BD-05 3616	113287	8750
12 57.6	-47 35	13 03.3	-48 07	RST 621	CD-47 8051		
12 57.7	+57 27	13 01.9	+56 54	HJ 2631	BD+57 1412	238183	
12 57.7	+42 51	13 02.2	+42 18	ES 606	BD+43 2293	113299	8746
12 57.7	+29 30	13 02.4	+28 57	A 1853	BD+29 2358		8748
12 57.7	+23 50	13 02.5	+23 17	COU 95	BD+24 2579		
12 57.7	+15 53	13 02.6	+15 20	LDS4309			
12 57.7	+-1 27	13 02.8	+-1 59	BAL 548			
12 57.7	-19 39	13 03.0	-20 11	B 2307	BD-19 3625		
12 57.7	-47 51	13 03.4	-48 23	RST	CD-47 8052		
12 57.7	-68 24	13 04.3	-68 56	DON 576	CP-68 1827	113317	
12 57.8	-11 37	13 03.0	-12 09	HU 137	BD-11 3421		8752
12 57.9	+64 09	13 01.8	+63 36	LDS2662	BD+64 927	113337	
12 57.9	+14 01	13 02.8	+13 28	STF1711	BD+14 2572	113322	8751
12 58.0	+29 12	13 02.8	+28 39	LDS1355			
12 58.0	+10 59	13 03.0	+10 26	STF1710	BD+11 2530	113350	8754
12 58.0	-21 28	13 03.3	-22 00	LDS4310			
12 58.1	-44 23	13 03.8	-44 55	DON 577	CD-44 8405	113373	
12 58.2	+68 18	13 01.8	+67 45	MLR 153	BD+68 705	113378	
12 58.2	+31 15	13 02.9	+30 42	LDS1356			
12 58.2	+24 30	13 03.0	+23 57	LDS2896			
12 58.2	+-5 53	13 03.3	+-6 25	BU 928A	BD-05 3619	113383	8755
12 58.2	-30 03	13 03.6	-30 35	B 240	CD-2910097	113397	
12 58.2	-40 19	13 03.8	-40 51	B 2308	CD-40 7650	113388	
12 58.2	-74 45	13 05.5	-75 17	FIN	CP-74 1013	113404	
12 58.3	+24 45	13 03.1	+24 12	POU3152			
12 58.3	-33 43	13 03.8	-34 15	SEE 169	CD-33 8790	113398	
12 58.4	+56 57	13 02.6	+56 24	KR 41	BD+57 1413	238185	8753
12 58.4	-20 03	13 03.7	-20 35	BU 341	BD-19 3629	113415	8757
12 58.4	-64 42	13 04.7	-65 14	HLO	CP-64 2143		
12 58.5	+47 16	13 02.9	+46 43	HJ 2632	BD+47 2013		
12 58.5	+29 09	13 03.2	+28 36	COU 399	BD+29 2359		
12 58.5	+10 00	13 03.5	+09 27	STF1712	BD+10 2506		8756
12 58.6	+35 07	13 03.3	+34 34	COU 970	BD+35 2397		
12 58.7	+26 20	13 03.5	+25 47	STF1713	BD+26 2420	113447	
12 58.7	+-3 08	13 03.8	+-3 40	BU 929	BD-02 3622	113459	8759
12 58.7	-17 05	13 04.0	-17 37	BU 798	BD-16 3591	113460	8764
12 58.8	+83 29	12 59.1	+82 56	STF1720	BD+83 373	113467	8738
12 58.8	+48 17	13 03.2	+47 44	HJ 2634	BD+48 2080		
12 58.8	+24 11	13 03.6	+23 38	STF1714	BD+24 2532		8758
12 58.8	-68 22	13 05.4	-68 54	DON 578	CP-68 1830		
12 58.9	+22 07	13 03.7	+21 34	LDS2897			
12 58.9	-35 36	13 04.4	-36 08	I 1564	CD-35 8412	113471	
12 58.9	-82 11	13 08.6	-82 43	HJ 4565	CP-82 561	113478	
12 59.0	+05 44	13 04.0	+05 11	A 1784	BD+05 2710	113497	8760
12 59.1	+48 08	13 03.5	+47 35	LDS4311			
12 59.1	+28 00	13 03.9	+27 27	LDS1357			
12 59.1	+10 05	13 04.1	+09 32	BRT3219	BD+10 2508		
12 59.1	+-1 21	13 04.2	+-1 53	RST4971	BD-01 2763		
12 59.1	-52 01	13 04.9	-52 33	VOU 50	CD-51 7241	113525	
12 59.2	+41 28	13 03.8	+40 55	HJ 1226	BD+41 2352		
12 59.2	-12 43	13 04.4	-13 15	HU 642	BD-12 3747		8762
12 59.3	+19 56	13 04.2	+19 23	STF1715	BD+20 2788	113527	8761
12 59.3	-46 02	13 05.0	-46 34	COO 148	CD-45 8212	113536	
12 59.3	-47 17	13 05.0	-47 49	RST 622	CD-47 8071		
12 59.3	-47 35	13 05.0	-48 07	RST 623	CD-47 8073		
12 59.4	+-5 41	13 04.5	+-6 13	LDS 431			
12 59.4	-57 02	13 05.4	-57 34	I 914	CP-56 5562	113555	
12 59.5	+09 11	13 04.5	+08 38	STF1716	BD+09 2713	113563	8763
12 59.5	-56 20	13 05.5	-56 52	FIN 202A	CP-56 5564		
12 59.5	-56 20	13 05.5	-56 52	FIN 203D	CP-56 5565		
12 59.6	-44 10	13 05.3	-44 42	RST4972	CD-44 8416	113584	
12 59.6	-65 05	13 06.0	-65 37	B 1727	CP-64 2151	113587	
12 59.7	+04 13	13 04.7	+03 40	HJ 2635			
12 59.7	-47 40	13 05.4	-48 12	CPO	CD-47 8078		
12 59.8	+31 32	13 04.5	+30 59	LDS1358			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
12 59.9	+70 36	13 03.3	+70 03	HJ 2636			
12 59.9	+09 56	13 04.9	+09 23	LDS4312			
12 59.9	-54 49	13 05.8	-55 21	RST2830	CP-54 5434	113632	
13 00.0	+13 36	13 04.9	+13 03	J 2103	BD+13 2627	113639	
13 00.0	-64 31	13 06.4	-65 03	NZO 37	CP-64 2155		
13 00.1	+25 10	13 04.9	+24 37	COU 298	BD+25 2587		
13 00.1	-14 34	13 05.3	-15 06	RST3819	BD-14 3640	113666	
13 00.1	-63 38	13 06.4	-64 10	NZO 36	CP-63 2531		
13 00.2	-21 32	13 05.5	-22 04	I 915	BD-21 3650	113669	8765
13 00.2	-58 04	13 06.3	-58 36	DAW	CP-57 5890		
13 00.2	-64 02	13 06.5	-64 34	I 916	CP-63 2535	113689	
13 00.3	-30 39	13 05.7	-31 11	BRT2997			
13 00.3	-77 56	13 08.3	-78 28	HJ 4566	CP-77 887	113694	
13 00.4	+60 46	13 04.4	+60 13	LDS2663			
13 00.4	+28 21	13 05.2	+27 48	LDS1359			
13 00.4	+12 32	13 05.3	+11 59	LDS4313			
13 00.4	-73 03	13 07.5	-73 35	B 1728	CP-72 1344	113709	
13 00.5	+15 16	13 05.4	+14 43	HJ 220	BD+15 2541	113713	8766
13 00.5	+09 43	13 05.5	+09 10	LDS 944			
13 00.5	-47 56	13 06.3	-48 28	HJ 4567	CD-47 8088	113703	
13 00.5	-55 37	13 06.5	-56 09	B 2309	CP-55 5374		
13 00.6	+56 27	13 04.8	+55 54	WOR 23			
13 00.6	+51 13	13 04.9	+50 40	LDS3070			
13 00.6	+-4 31	13 05.7	+-5 03	A 10A	BD-04 3415		8771
13 00.6	-69 54	13 07.4	-70 26	DON 579	CP-69 1760		
13 00.6	-69 59	13 07.4	-70 31	DON 580	CP-69 1761	113757	
13 00.7	+23 08	13 05.5	+22 35	LDS2898			
13 00.8	+68 32	13 04.4	+67 59	LDS2664			
13 00.8	+09 36	13 05.8	+09 03	A 1785	BD+09 2715		8770
13 00.8	-42 47	13 06.4	-43 19	DON 581	CD-42 8117		
13 00.8	-63 04	13 07.1	-63 36	RST4973	CP-62 3010	113755	
13 00.9	+42 13	13 05.4	+41 40	ES 125	BD+42 2370	113770	8769
13 00.9	-45 30	13 06.6	-46 02	I 917	CD-45 8234	113766	
13 01.0	+26 46	13 05.8	+26 13	HO 257	BD+27 2213		8774
13 01.1	+63 19	13 05.0	+62 46	MLB 351	BD+63 1048	113809	8768
13 01.1	+51 31	13 05.4	+50 58	HU 643A	BD+51 1808		8773
13 01.1	+51 31	13 05.4	+50 58	STF1718A	BD+51 1808		8773
13 01.1	-49 22	13 06.9	-49 54	DUN 128	CD-49 7644	113791	
13 01.2	+65 08	13 05.0	+64 35	HU 1258	BD+65 915		8767
13 01.2	+61 24	13 05.2	+60 51	MLR 154	BD+61 1335	113810	
13 01.2	-53 48	13 07.1	-54 20	FIN 54	CP-53 5472	113840	
13 01.2	-59 20	13 07.3	-59 52	R 213	CP-59 4740	113823	
13 01.2	-60 08	13 07.4	-60 40	B 2310	CP-59 4744		
13 01.2	-61 35	13 07.4	-62 07	HJ 4568A	CP-61 3461		
13 01.2	-61 35	13 07.4	-62 07	HJ 4568B	CP-61 3460		
13 01.3	+-3 48	13 06.4	+-4 20	BRT 444	BD-03 3407	113830	
13 01.3	-20 39	13 06.6	-21 11	HJ 2637A	BD-20 3775	113833	
13 01.3	-20 39	13 06.6	-21 11	HJ 2637B	BD-20 3776	113850	
13 01.4	+45 48	13 05.9	+45 15	BU 930	BD+46 1847	113847	8775
13 01.4	+29 34	13 06.1	+29 01	BU 1083B	BD+29 2365		8777
13 01.4	+29 34	13 06.1	+29 01	HJ 2638A	BD+29 2365	113865	8777
13 01.4	+21 16	13 06.2	+20 43	HU 739	BD+21 2486		8778
13 01.4	+12 28	13 06.3	+11 55	HU 1143	BD+12 2552		8779
13 01.4	-55 12	13 07.4	-55 44	RST1702			
13 01.4	-60 08	13 07.6	-60 40	B 1729	CP-59 4747	113843	
13 01.4	-61 12	13 07.6	-61 44	R 212	CP-61 3464	113844	
13 01.5	+21 42	13 06.3	+21 09	COU 11	BD+21 2487	113848	
13 01.6	+62 25	13 05.5	+61 52	LDS2665			
13 01.6	+41 28	13 06.1	+40 55	HJ 2639A	BD+41 2355	113892	
13 01.7	+73 34	13 04.7	+73 01	BU 799A	BD+73 583	113889	8772
13 01.7	+43 08	13 06.2	+42 35	ES 607	BD+43 2299		8780
13 01.7	+22 58	13 06.5	+22 25	LDS2899			
13 01.7	-64 46	13 08.1	-65 18	RMK 16	CP-64 2183	113904	
13 01.8	+37 48	13 06.4	+37 15	LDS4314			
13 01.8	+33 12	13 06.5	+32 39	ES 2471	BD+33 2300		
13 01.9	-27 33	13 07.3	-28 05	LDS4316			
13 01.9	-63 33	13 08.2	-64 05	RST 624	CP-63 2556	113955	
13 02.0	+28 44	13 06.7	+28 11	LDS1360	BD+28 2184	113958	
13 02.0	+27 29	13 06.8	+26 56	L 42	BD+27 2214		8783
13 02.0	+14 49	13 06.9	+14 16	HU 1144	BD+15 2545	113922	8781
13 02.0	-52 10	13 07.9	-52 42	HLD 118	CP-52 6199	113950	
13 02.0	-56 09	13 08.0	-56 41	HJ 4569	CP-56 5593	113954	
13 02.1	+29 08	13 06.8	+28 35	AG	BD+29 2368		
13 02.1	-37 44	13 07.7	-38 16	JSP 569	CD-37 8386		
13 02.2	+40 55	13 06.7	+40 22	A 2062	BD+41 2356		8782
13 02.2	+01 07	13 07.3	+00 34	STF1719	BD+01 2789	113984	8786
13 02.2	-36 39	13 07.7	-37 11	HJ 4570A	CD-36 8329	113972	
13 02.2	-36 39	13 07.7	-37 11	HJ 4570B	CP-36 5806		
13 02.2	-56 00	13 08.2	-56 32	B A	CP-55 5391	113978	
13 02.2	-60 40	13 08.4	-61 12	RST4512	CP-60 4463		
13 02.2	-68 53	13 08.9	-69 25	MLO	CP-68 1836	113982	
13 02.4	+22 59	13 07.2	+22 26	LDS2900	BD+23 2539		
13 02.4	-13 43	13 07.6	-14 15	RST3820	BD-13 3655		
13 02.4	-38 09	13 08.0	-38 41	JSP 570	CD-38 8254		
13 02.4	-47 24	13 08.2	-47 56	RST 625A	CD-47 8108		
13 02.4	-51 08	13 08.3	-51 40	CPO	CD-51 7286		
13 02.4	-57 18	13 08.5	-57 50	JSP 571	CP-57 5908	114009	
13 02.5	+29 17	13 07.2	+28 44	LDS1361	BD+29 2370		
13 02.5	-17 28	13 07.8	-18 00	COM	BD-17 3774	114019	8787
13 02.5	-18 30	13 07.8	-19 02	B 2014	BD-18 3543	114020	
13 02.6	+75 39	13 05.3	+75 06	MLR 329	BD+75 496		
13 02.6	+52 32	13 06.9	+51 59	A 1605	BD+52 1673	234012	8785
13 02.6	+12 50	13 07.5	+12 17	HJ 2640	BD+13 2634	114016	
13 02.6	+01 45	13 07.7	+01 12	BRF			
13 02.6	-51 08	13 08.5	-51 40	RST1703	CD-50 7541		
13 02.7	+45 02	13 07.2	+44 29	LDS4317			
13 02.7	+42 14	13 07.2	+41 41	LDS4318			
13 02.7	-49 46	13 08.5	-50 18	CPO	CD-49 7662		
13 02.8	+27 01	13 07.6	+26 28	BUP A			
13 02.8	+27 01	13 07.6	+26 28	BUP B		114037	
13 02.8	+27 01	13 07.6	+26 28	BUP B	BD+27 2217	114037	
13 02.8	+01 52	13 07.9	+01 19	BRF	BD+02 2629		8789
13 02.8	-57 46	13 08.9	-58 18	BRT			
13 02.9	+31 32	13 07.6	+30 59	LDS1362			
13 02.9	+29 59	13 07.6	+29 26	A 683	BD+30 2367	114059	8788
13 02.9	+24 33	13 07.7	+24 00	STT 259A	BD+24 2539	114060	
13 02.9	+24 33	13 07.7	+24 00	STT 259B	BD+24 2540		
13 02.9	-43 23	13 08.6	-43 55	B 1223	CD-43 8079	114068	
13 03.0	+77 21	13 05.4	+76 48	HJ 2643			
13 03.0	-52 03	13 08.9	-52 35	CPO	CD-51 7294	114080	
13 03.1	+21 38	13 07.9	+21 05	LDS2901			
13 03.1	-13 18	13 08.3	-13 50	RST3821	BD-13 3659		
13 03.1	-40 17	13 08.7	-40 49	RST1704	CD-40 7706	114089	
13 03.2	+27 29	13 07.9	+26 56	STT 260	BD+27 2219	114109	8791
13 03.2	+23 57	13 08.0	+23 24	COU	BD+24 2542		
13 03.2	-50 22	13 09.0	-50 54	RST1705	CD-50 7547		
13 03.2	-57 05	13 09.3	-57 37	FIN 204	CP-56 5602	114103	
13 03.3	+-2 08	13 08.4	+-2 40	S 647	BD-01 2777	114125	
13 03.4	+50 27	13 07.7	+49 54	BEM			
13 03.4	+01 39	13 08.5	+01 06	STF1721	BD+01 2790		8797
13 03.4	+00 20	13 08.5	+00 12	J 434	BD-00 2661		8794
13 03.4	-45 57	13 09.1	-46 29	DON 582	CD-45 8264		
13 03.4	-51 09	13 09.3	-51 41	COO 149	CD-51 7300	114139	
13 03.4	-59 54	13 09.6	-60 26	NZO 38	CP-59 4783		
13 03.5	+55 13	13 07.7	+54 40	MLB 170			
13 03.5	+16 02	13 08.4	+15 29	STF1722	BD+16 2466	114131	8796
13 03.5	+12 59	13 08.4	+12 26	LDS4319			
13 03.5	-24 31	13 08.9	-25 03	RST2831	CD-2410733		
13 03.5	-47 48	13 09.3	-48 20	RST 626	CD-47 8119	114127	
13 03.6	+49 39	13 07.9	+49 06	HJ 2642	BD+49 2192		8793
13 03.6	+39 17	13 08.2	+38 44	STF1723	BD+39 2607	114146	8795
13 03.6	+23 21	13 08.4	+22 48	POU3133			
13 03.6	+14 56	13 08.5	+14 23	LDS4320			
13 03.6	-36 45	13 09.2	-37 17	JSP 572	CD-36 8349	114153	
13 03.8	+31 38	13 08.5	+31 05	LDS1363			
13 03.8	+30 51	13 08.5	+30 18	LDS1364			
13 03.8	+26 22	13 08.6	+25 49	LDS2903			
13 03.8	-44 47	13 09.5	-45 18	DON 583	CD-44 8462	114184	
13 03.9	+08 32	13 08.9	+07 59	HJ 2641			
13 03.9	-30 04	13 09.3	-30 36	B 241	CD-2910159	114194	
13 04.0	+76 50	13 06.5	+76 17	HJ 2644A	BD+77 502		
13 04.0	+76 50	13 06.5	+76 17	HJ 2644B	BD+77 501		
13 04.0	-51 29	13 09.9	-52 00	RST2832	CD-51 7311	114209	
13 04.0	-58 30	13 10.1	-59 01	LDS 432			
13 04.0	-70 36	13 10.9	-71 07	NZO 39	CP-70 1568		
13 04.1	-37 49	13 09.7	-38 20	B 806	CD-37 8411	114228	
13 04.1	-47 01	13 09.9	-47 32	RST4974	CD-46 8442	114231	
13 04.2	+09 20	13 09.2	+08 48	A 1786	BD+09 2722		8800
13 04.2	-12 41	13 09.4	-13 12	BRT2732	BD-12 3764		
13 04.3	+59 22	13 08.3	+58 49	LDS2666			
13 04.3	+34 25	13 08.9	+33 52	LDS4321			
13 04.3	+21 59	13 09.1	+21 27	HU 572	BD+22 2545	114255	8799
13 04.3	-54 21	13 10.3	-54 52	RST2833	CP-54 5460		
13 04.4	+29 13	13 09.1	+28 41	SMA	BD+29 2373	114284	
13 04.4	-41 41	13 10.1	-42 12	B	CD-41 7635	114261	
13 04.5	+63 10	13 08.3	+62 37	MLB 412			
13 04.7	+14 32	13 09.6	+14 00	LDS 946			
13 04.7	-53 18	13 10.7	-53 49	RST2834	CP-53 5497		
13 04.8	+-5 00	13 09.9	+-5 31	H 50A	BD-04 3430	114330	8801
13 04.8	+-5 00	13 09.9	+-5 31	MCA A	BD-04 3430	114330	8801

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
13 04.8	+-5 00	13 09.9	+-5 31	STF1724A	BD-04 3430	114330	8801
13 04.8	-34 15	13 10.3	-34 46	B 2015	CD-34 8695	114336	
13 04.8	-52 32	13 10.7	-53 03	COO 150	CP-52 6255	114352	
13 04.8	-60 26	13 11.0	-60 57	B 1730	CP-60 4494	114317	
13 04.8	-63 23	13 11.2	-63 54	HRG 82	CP-63 2598	114342	
13 04.9	+47 21	13 09.3	+46 49	COU2105	BD+47 2024		
13 04.9	+29 32	13 09.6	+29 00	LDS1365			
13 04.9	-66 56	13 11.5	-67 27	DON 584	CP-66 2110	114356	
13 04.9	-68 50	13 11.7	-69 21	LPO 36	CP-68 1842		
13 05.0	+-6 35	13 10.1	+-7 06	RST3822	BD-06 3752		
13 05.0	-57 08	13 11.1	-57 39	JSP 573	CP-56 5621	114367	
13 05.0	-69 26	13 11.8	-69 57	HDO 222	CP-69 1772	114371	
13 05.1	+64 09	13 08.9	+63 37	LDS2667			
13 05.1	+39 04	13 09.7	+38 32	BU 608B	BD+39 2611	114376	8805
13 05.1	+18 03	13 10.0	+17 31	STF1728A	BD+18 2697	114378	8804
13 05.1	+18 03	13 10.0	+17 31	STF1728B	BD+18 2697	114379	8804
13 05.1	-25 21	13 10.5	-25 52	B 242	CD-25 9642	114404	8806
13 05.1	-30 56	13 10.6	-31 27	RST1706	CD-3010384	114385	
13 05.1	-43 32	13 10.8	-44 03	CPO	CD-43 8098		
13 05.1	-44 38	13 10.8	-45 09	DON 585	CD-44 8475		
13 05.1	-54 50	13 11.1	-55 21	FIN 56	CP-54 5469	114392	
13 05.2	+44 50	13 09.6	+44 18	COU1909	BD+45 2089	114399	
13 05.2	+31 54	13 09.9	+31 22	STF1727	BD+32 2324	114377	8802
13 05.2	+29 12	13 09.9	+28 40	BRT 26			
13 05.4	+04 11	13 10.4	+03 39	HJ 1227			
13 05.4	-21 40	13 10.7	-22 11	HU 1145	BD-21 3664	114431	8808
13 05.4	-23 39	13 10.8	-24 10	HU 1500	CD-2310943	114432	8809
13 05.4	-46 45	13 11.2	-47 16	COO 151	CD-46 8455	114423	
13 05.5	+39 02	13 10.1	+38 30	STF 24A	BD+39 2614	114447	8805
13 05.5	+24 54	13 10.3	+24 22	LDS4322			
13 05.5	+24 55	13 10.3	+24 23	LDS2904	BD+25 2605		
13 05.5	+-4 24	13 10.6	+-4 55	BU 609	BD-04 3432	114449	8807
13 05.5	-46 04	13 11.3	-46 35	DON 586	CD-45 8300	114454	
13 05.6	-62 42	13 12.0	-63 13	RST4975	CP-62 3049		
13 05.7	-46 26	13 11.5	-46 57	RST 627	CD-46 8458	114487	
13 05.7	-68 21	13 12.5	-68 52	LPO 37	CP-68 1847	114492	
13 05.8	+32 27	13 10.5	+31 55	LDS2905			
13 05.8	+13 50	13 10.7	+13 18	BU 931	BD+14 2584	114493	8810
13 05.8	-68 24	13 12.6	-68 55	DON 587	CP-68 1848		
13 05.8	-76 56	13 13.8	-77 27	I 310	CP-76 751	114503	
13 05.9	+31 05	13 10.6	+30 33	LDS1366			
13 05.9	-34 36	13 11.4	-35 07	HJ 4571A	CD-34 8709	114509	
13 05.9	-34 36	13 11.4	-35 07	HJ 4571B	CD-34 8707		
13 05.9	-41 33	13 11.6	-42 04	RST1707	CD-41 7652	114510	
13 06.0	+62 46	13 09.8	+62 14	STT 121	BD+63 1056	114504	
13 06.0	+21 46	13 10.8	+21 14	COU 96	BD+22 2550	114520	
13 06.0	-13 19	13 11.2	-13 50	RST3823	BD-13 3664		
13 06.0	-56 51	13 12.1	-57 22	I 918	CP-56 5629	114528	
13 06.0	-59 23	13 12.2	-59 54	HDO 223A	CP-59 4815	114529	
13 06.0	-59 23	13 12.2	-59 54	I 424A	CP-59 4815	114529	
13 06.0	-59 23	13 12.2	-59 54	SEE 170A	CP-59 4815	114529	
13 06.0	-63 17	13 12.4	-63 48	LDS 433			
13 06.1	+67 01	13 09.7	+66 29	MLR 155	BD+67 775		
13 06.1	-31 44	13 11.6	-32 15	HJ 4572	CD-3110142	114560	
13 06.2	+65 53	13 09.8	+65 21	MLR 156	BD+66 795		
13 06.2	+-7 40	13 11.4	+-8 11	LDS4323			
13 06.2	-26 01	13 11.6	-26 32	FIN 305	CD-25 9653	114576	
13 06.2	-64 46	13 12.7	-65 17	I 919	CP-64 2249	114569	
13 06.3	-26 08	13 11.7	-26 39	RST1708	CD-26 9566		
13 06.3	-60 02	13 12.5	-60 33	VOU 18	CP-59 4820	114566	
13 06.3	-65 06	13 12.8	-65 37	B 1731	CP-64 2256	114590	
13 06.4	+10 09	13 11.4	+09 37	LUY	BD+10 2519	114606	
13 06.4	-56 10	13 12.5	-56 41	JSP 574	CP-56 5633	114602	
13 06.5	+31 22	13 11.2	+30 50	A 1359A	BD+31 2462	114604	8811
13 06.5	+31 22	13 11.2	+30 50	STF1729A	BD+31 2462	114604	8811
13 06.5	-20 06	13 11.8	-20 37	DON 588	CP-19 5377		
13 06.5	-20 06	13 11.8	-20 37	DON 588	CP-19 5377		
13 06.5	-24 04	13 11.9	-24 35	B 243	CD-2310951		8812
13 06.5	-44 21	13 12.2	-44 52	DON			
13 06.5	-49 05	13 12.3	-49 36	CPO A	CD-48 8007		
13 06.5	-49 05	13 12.3	-49 36	CPO B	CD-48 8008		
13 06.6	+64 42	13 10.3	+64 10	MLR 157	BD+64 933		
13 06.6	+61 50	13 10.5	+61 18	LDS1367			
13 06.6	-17 44	13 11.9	-18 15	LDS4324			
13 06.6	-33 05	13 12.1	-33 36	LUY			
13 06.6	-57 30	13 12.7	-58 01	JSP			
13 06.7	+22 27	13 11.5	+21 55	COU 54	BD+22 2552	114637	
13 06.7	-59 17	13 12.9	-59 48	COO 152	CP-59 4827	114630	
13 06.8	+30 02	13 11.5	+29 30	LDS1368			
13 06.8	-11 52	13 12.0	-12 23	RST3824	BD-11 3457	114661	
13 06.8	-15 39	13 12.1	-16 10	HJ 2645A	BD-15 3613	114642	
13 06.8	-23 32	13 12.2	-24 03	BRT2998	CD-2310954		
13 06.8	-64 28	13 13.3	-64 59	RST4976	CP-64 2265		
13 06.8	-66 22	13 13.4	-66 53	DON 589	CP-66 2122		
13 06.9	+58 04	13 10.9	+57 32	LDS2668			
13 06.9	-29 52	13 12.4	-30 23	LDS4325			
13 06.9	-30 32	13 12.4	-31 03	B 244	CD-3010403	114691	
13 06.9	-39 10	13 12.5	-39 41	I 1566	CD-39 8105	114683	
13 07.0	+75 35	13 09.6	+75 03	LDS1764			
13 07.0	+18 55	13 11.8	+18 23	LDS 947A	BD+19 2646		
13 07.0	-34 12	13 12.5	-34 43	LDS 436A	CD-34 8720	114692	
13 07.0	-34 12	13 12.5	-34 43	LDS 436B	CD-34 8719		
13 07.1	+44 38	13 11.5	+44 06	COU1910	BD+44 2254		
13 07.1	+11 45	13 12.0	+11 13	HJ 221	BD+11 2543	114705	
13 07.1	-41 08	13 12.8	-41 39	B 1224	CD-41 7663	114695	
13 07.2	+28 23	13 11.9	+27 51	BUP	BD+28 2193	114710	
13 07.2	-40 13	13 12.8	-40 44	CPO 58	CD-40 7749	114714	
13 07.3	+32 37	13 12.0	+32 05	STT 261	BD+32 2327	114723	8814
13 07.3	+16 40	13 12.2	+16 08	A 2225	BD+16 2476	114725	8816
13 07.3	-11 52	13 12.5	-12 23	RST3825	BD-11 3458		
13 07.3	-34 31	13 12.8	-35 02	JSP 575	CD-34 8726		
13 07.3	-57 50	13 13.5	-58 21	RST2835	CP-57 5952	114733	
13 07.4	+74 30	13 10.1	+73 58	STT 262A	BD+74 525	114743	
13 07.4	+74 30	13 10.1	+73 58	STT 262B	BD+74 524		
13 07.4	+66 51	13 10.9	+66 19	LDS2669			
13 07.4	-13 22	13 12.6	-13 53	BRT2733			
13 07.4	-14 28	13 12.6	-14 59	BRT 579			
13 07.4	-15 47	13 12.7	-16 18	ALD 50	BD-15 3617		
13 07.4	-22 27	13 12.8	-22 58	ARA1797	BD-22 3530	114728	
13 07.4	-31 01	13 12.9	-31 32	B 245	CD-3010410	114748	
13 07.5	+37 26	13 12.1	+36 54	STF1730	BD+37 2376	114744	8815
13 07.5	+32 46	13 12.1	+32 14	LDS1369			
13 07.5	-28 34	13 12.9	-29 05	HWE 27A	CD-28 9947	114769	8818
13 07.5	-50 10	13 13.4	-50 41	I 1227	CD-50 7589	114772	
13 07.5	-64 21	13 14.0	-64 52	B 1732	CP-64 2281	114775	
13 07.5	-65 23	13 14.1	-65 54	BRT2003			
13 07.6	+47 35	13 11.9	+47 03	COU2106	BD+47 2030		
13 07.6	+21 21	13 12.4	+20 49	COU 55	BD+21 2497		
13 07.6	-55 44	13 13.7	-56 15	HJ 4573	CP-55 5439	114789	
13 07.6	-62 07	13 14.0	-62 38	I 399	CP-61 3516	114792	
13 07.7	+23 27	13 12.5	+22 55	HU 573	BD+23 2548		8817
13 07.7	-11 51	13 12.9	-12 22	LUY			
13 07.7	-39 39	13 13.3	-40 10	RST1709	CD-39 8110		
13 07.7	-45 12	13 13.5	-45 43	DON 590	CD-45 8321	114788	
13 07.8	+-1 41	13 12.9	+-2 12	A 684	BD-01 2785		8819
13 07.8	+-2 19	13 12.9	+-2 50	HJ 1228	BD-02 3647		
13 07.9	-14 39	13 13.2	-15 10	BRT 580			
13 08.0	+28 15	13 12.7	+27 43	ALD 2			
13 08.0	+-7 10	13 13.2	+-7 41	LDS4326			
13 08.0	-14 56	13 13.3	-15 27	BU 221	BD-14 3665	114827	8822
13 08.0	-57 10	13 14.1	-57 41	JSP 576	CP-57 5961		
13 08.0	-58 34	13 14.2	-59 05	FIN 205	CP-58 4740	114837	
13 08.1	+-2 01	13 13.2	+-2 32	STF1731	BD-01 2786	114842	8823
13 08.1	-18 18	13 13.4	-18 49	SHJ 151	BD-18 3562	114846	8824
13 08.1	-38 53	13 13.7	-39 24	RST1710	CD-38 8348	114851	
13 08.1	-48 17	13 13.9	-48 48	RST 628	CD-48 8036	114854	
13 08.1	-50 30	13 14.0	-51 01	RST2836	CD-50 7595		
13 08.2	-63 03	13 14.6	-63 34	MLO 3	CP-62 3096	114886	
13 08.3	+41 02	13 12.8	+40 30	A 1606	BD+41 2366	114878	8820
13 08.3	+18 33	13 13.1	+18 01	S 648A	BD+18 2702	114864	
13 08.3	+18 33	13 13.1	+18 01	S 648B	BD+18 2703	114881	
13 08.4	+29 10	13 13.1	+28 38	COU 400	BD+29 2381		
13 08.4	+22 07	13 13.2	+21 35	LDS1370			
13 08.4	-61 30	13 14.7	-62 01	B	CP-61 3524	114909	
13 08.5	-31 43	13 14.0	-32 14	HJ 4574	CD-3110175	114918	
13 08.5	-32 51	13 14.0	-33 22	B 2016	CD-32 9215	114907	
13 08.5	-67 22	13 15.2	-67 53	DUN 131A	CP-67 2224	114911	
13 08.5	-67 22	13 15.2	-67 53	DUN 131C	CP-67 2223		
13 08.6	+58 59	13 12.6	+58 27	BU B	BD+59 1493		8821
13 08.6	+58 59	13 12.6	+58 27	STF1732A	BD+59 1493	114913	8821
13 08.6	+47 35	13 12.9	+47 03	COU2107			
13 08.6	+26 20	13 13.3	+25 48	LDS2906			
13 08.6	+-1 02	13 13.7	+-1 33	BAL 549	BD-00 2671	114915	
13 08.6	+-3 58	13 13.7	+-4 29	LDS4328			
13 08.6	-51 54	13 14.6	-52 25	RST2837	CD-51 7370	114924	
13 08.7	+37 41	13 13.3	+37 09	LDS4327			
13 08.8	-16 02	13 14.1	-16 33	RST3827	BD-15 3621	114944	
13 08.8	-69 14	13 15.7	-69 45	MLO	CP-69 1787		
13 08.9	+-1 33	13 14.0	+-2 04	FOX 15	BD-01 2789		8828
13 09.0	+80 33	13 10.2	+80 01	A 1093	BD+80 403	114974	8813

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
13 09.0	+62 46	13 12.8	+62 14	MLR 158	BD+63 1059		
13 09.0	+47 13	13 13.3	+46 41	LDS4329			
13 09.0	+30 21	13 13.7	+29 49	HO 55A	BD+30 2383	114976	8826
13 09.0	+11 30	13 13.9	+10 58	LDS4330			
13 09.0	-23 45	13 14.4	-24 16	FIN 297A	CD-2310974	114993	8831
13 09.0	-23 45	13 14.4	-24 16	STN 28A	CD-2310974	114993	8831
13 09.1	+30 41	13 13.8	+30 09	LDS1371			
13 09.1	+06 51	13 14.1	+06 19	LUY			
13 09.2	+53 24	13 13.4	+52 52	A 1607	BD+53 1606	115002	8825
13 09.2	-27 20	13 14.6	-27 51	HJ 4575	CD-27 9104	115024	
13 09.2	-55 37	13 15.3	-56 08	JSP 577	CP-55 5452	115012	
13 09.3	+64 13	13 13.0	+63 41	LDS2670			
13 09.3	+43 38	13 13.7	+43 06	ES 1249	BD+43 2313		8829
13 09.3	-17 13	13 14.6	-17 44	RST3828	BD-16 3624	115023	
13 09.3	-54 51	13 15.4	-55 22	RST2838	CP-54 5503	115032	
13 09.3	-56 30	13 15.4	-57 01	NZO 40	CP-56 5669	115013	
13 09.3	-58 11	13 15.5	-58 42	ALD 51			
13 09.4	+32 28	13 14.0	+31 56	A 1854	BD+32 2332	115038	8830
13 09.5	+66 59	13 13.0	+66 27	LDS2671			
13 09.5	+57 14	13 13.5	+56 42	STT 122A	BD+57 1425	115043	
13 09.5	+57 14	13 13.5	+56 42	STT 122B	BD+57 1424	115019	
13 09.5	+11 52	13 14.4	+11 20	HJ 2647	BD+12 2572	115046	8832
13 09.5	-39 07	13 15.1	-39 38	WG 162	CD-38 8373	115052	
13 09.6	+24 30	13 14.4	+23 58	POU3134			
13 09.6	+-9 54	13 14.8	-10 25	RST3830	BD-09 3648	115078	
13 09.6	-24 22	13 15.0	-24 53	HU 1501	CD-2410800	115065	8834
13 09.7	+32 12	13 14.3	+31 40	LDS1372			
13 09.7	+-3 32	13 14.8	+-4 03	A 2584	BD-03 3431	115076	8833
13 09.7	+-9 41	13 14.9	-10 12	RST3831	BD-09 3649		
13 09.7	-10 50	13 14.9	-11 21	RST3829A	BD-10 3635	115080	
13 09.7	-10 50	13 14.9	-11 21	SHJ 162A	BD-10 3635	115080	
13 09.7	-10 50	13 14.9	-11 21	SHJ 162B	BD-10 3636	115079	
13 09.7	-33 37	13 15.2	-34 08	COO 153A	CD-33 8914	115081	
13 09.7	-33 37	13 15.2	-34 08	SEE 172A	CD-33 8914	115081	
13 09.8	+77 12	13 12.0	+76 40	LDS1765			
13 09.8	+18 22	13 14.6	+17 50	LDS4331			
13 09.8	-40 59	13 15.5	-41 30	RST1711	CD-40 7776		
13 09.8	-45 59	13 15.6	-46 30	DON 591	CD-45 8345	115084	
13 09.8	-52 56	13 15.8	-53 27	BRT2073			
13 09.9	+-9 32	13 15.1	-10 03	A 2781	BD-09 3650	115121	8836
13 09.9	-11 28	13 15.1	-11 59	J 1605	BD-11 3468		
13 09.9	-18 23	13 15.2	-18 54	BU 342	BD-18 3567	115105	8837
13 09.9	-56 32	13 16.0	-57 03	HJ 4576	CP-56 5673	115113	
13 10.0	-22 54	13 15.4	-23 25	ARA1798			
13 10.1	+67 49	13 13.5	+67 17	STF 25A	BD+68 720	115136	
13 10.1	+67 49	13 13.5	+67 17	STF 25B	BD+68 717	115061	
13 10.1	+67 49	13 13.5	+67 17	STF 25C	BD+68 719		
13 10.2	+59 13	13 14.1	+58 41	LDS2672			
13 10.3	+27 57	13 15.0	+27 25	B 1	BD+28 2204		
13 10.3	+26 53	13 15.0	+26 21	GIC			
13 10.3	-56 49	13 16.5	-57 20	FIN 206	CP-56 5676	115160	
13 10.4	+54 49	13 14.5	+54 17	A 1608	BD+55 1585	115181	8835
13 10.4	+41 26	13 14.9	+40 54	COU1911	BD+41 2371		
13 10.4	+40 16	13 14.9	+39 44	HJ 528	BD+40 2635		
13 10.4	+24 47	13 15.2	+24 15	POU3135			
13 10.4	-59 18	13 16.7	-59 49	HJ 4577A	CP-59 4873	115192	
13 10.5	+28 02	13 15.2	+27 30	LDS1374			
13 10.5	+19 43	13 15.3	+19 11	LDS4332			
13 10.5	-63 31	13 17.0	-64 02	RST 629	CP-63 2673	115210	
13 10.6	-70 42	13 17.7	-71 13	B 1733	CP-70 1583	115213	
13 10.7	-48 42	13 16.6	-49 13	RST	CD-48 8071		
13 10.7	-54 53	13 16.8	-55 24	I 1134	CP-54 5514		
13 10.8	+-2 35	13 15.9	+-3 06	A 11	BD-02 3659	115246	8839
13 10.8	-33 16	13 16.3	-33 47	LDS4334			
13 10.8	-45 00	13 16.6	-45 31	CPO	CD-44 8540		
13 10.9	+49 10	13 15.2	+48 38	ES 732	BD+49 2204		8838
13 10.9	+44 53	13 15.3	+44 21	LDS4333			
13 10.9	+31 14	13 15.6	+30 42	LDS1375			
13 10.9	-15 31	13 16.2	-16 02	RST3832	BD-15 3630		
13 10.9	-64 30	13 17.5	-65 01	B 1734	CP-64 2325	115266	
13 11.0	+26 04	13 15.7	+25 32	LDS2909			
13 11.0	-30 59	13 16.5	-31 30	LDS4335			
13 11.0	-40 45	13 16.7	-41 16	I 233A	CD-40 7789	115279	
13 11.0	-40 45	13 16.7	-41 16	SEE 173C	CD-40 7790		
13 11.0	-54 17	13 17.1	-54 48	LPO 38	CP-54 5516	115280	
13 11.0	-59 15	13 17.3	-59 46	B 807	CP-59 4881	115281	
13 11.0	-60 33	13 17.3	-61 04	COO 154	CP-60 4569	115282	
13 11.0	-63 36	13 17.5	-64 07	RST 630	CP-63 2677	115284	
13 11.0	-67 58	13 17.9	-68 29	HDO 224	CP-67 2237	115286	
13 11.2	-47 37	13 17.1	-48 08	CPO	CD-47 8197		
13 11.3	+00 03	13 16.4	+00 28	BAL1163			
13 11.3	-34 04	13 16.9	-34 35	I 1567	CD-33 8934	115311	
13 11.4	+17 47	13 16.2	+17 15	STF1733	BD+18 2707	115320	8840
13 11.4	-58 42	13 17.7	-59 13	ALD 52	CP-58 4773		
13 11.5	+81 00	13 12.4	+80 28	KUI 61	BD+81 416	115337	
13 11.5	+29 38	13 16.2	+29 06	LUY			
13 11.5	+09 25	13 16.5	+08 53	LDS4336			
13 11.6	-45 53	13 17.4	-46 24	DON			
13 11.7	-12 37	13 16.9	-13 08	HJ 2648	BD-12 3785	115368	
13 11.8	+17 33	13 16.7	+17 01	BU 800A	BD+17 2611	115404	8841
13 11.8	+09 57	13 16.8	+09 25	KUI 62	BD+10 2531	115383	
13 11.8	+08 42	13 16.8	+08 10	LDS4337			
13 11.8	+02 43	13 16.8	+02 11	AG 186	BD+02 2654		8842
13 11.8	-40 01	13 17.5	-40 32	I 425	CD-39 8157	115370	
13 11.9	+42 34	13 16.3	+42 02	HJ 1230			
13 11.9	+35 04	13 16.5	+34 32	POP 72			
13 11.9	-36 25	13 17.5	-36 56	RST4977	CD-36 8458	115411	
13 12.0	-21 01	13 17.3	-21 32	BU 222	BD-20 3802	115428	8844
13 12.0	-36 29	13 17.6	-37 00	HJ 4578	CD-36 8459	115431	
13 12.0	-52 41	13 18.0	-53 12	B 2311	CP-52 6357	115433	
13 12.0	-72 38	13 19.4	-73 09	B 2312	CP-72 1376		
13 12.1	+31 58	13 16.7	+31 26	LDS1376			
13 12.1	+-3 32	13 17.2	+-4 03	HJ 1229	BD-03 3445		
13 12.2	-61 26	13 18.6	-61 57	RST4513	CP-61 3578	115474	
13 12.3	+11 52	13 17.2	+11 20	LDS4338			
13 12.3	+03 32	13 17.3	+03 00	J 435	BD+03 2751		8845
13 12.3	-14 47	13 17.6	-15 18	RST3833	BD-14 3684		
13 12.3	-48 00	13 18.2	-48 31	CPO	CD-47 8207	115482	
13 12.3	-67 06	13 19.1	-67 37	DON 592A	CP-66 2161	115498	
13 12.4	+51 06	13 16.6	+50 34	STT 263	BD+51 1826	115477	8843
13 12.4	+00 09	13 17.5	+00 22	FIN 350	BD+00 3040	115488	
13 12.4	+-3 59	13 17.5	+-4 30	BRT2836	BD-03 3446		
13 12.4	-37 57	13 18.0	-38 28	B 808	CD-37 8507	115493	
13 12.4	-45 19	13 18.2	-45 50	CPO	CD-45 8370		
13 12.5	+31 36	13 17.1	+31 04	LDS1377	BD+31 2467	115487	
13 12.5	+21 50	13 17.3	+21 18	LDS2910			
13 12.5	-61 22	13 18.9	-61 53	B	CP-61 3586	115533	
13 12.6	+29 12	13 17.3	+28 40	ES 440	BD+29 2387		8846
13 12.6	+21 52	13 17.4	+21 20	LDS2911			
13 12.6	-22 58	13 18.0	-23 29	I 920	BD-22 3549	115524	8848
13 12.7	-50 16	13 18.6	-50 47	I 1228	CD-50 7664	115550	
13 12.8	-17 48	13 18.1	-18 19	RST2839	BD-17 3811	115559	
13 12.8	-26 19	13 18.2	-26 50	B 246	CD-26 9633	115560	8850
13 12.9	+37 21	13 17.4	+36 49	HU 1146	BD+37 2391	115572	8847
13 12.9	-47 42	13 18.8	-48 13	RST 631	CD-47 8216		
13 12.9	-68 48	13 19.9	-69 19	MLO	CP-68 1884	115584	
13 13.0	+18 09	13 17.8	+17 37	LDS4339			
13 13.0	-31 35	13 18.5	-32 06	SEE 175A	CD-3110233	115590	
13 13.0	-52 08	13 19.0	-52 39	I 516	CD-51 7425	115595	
13 13.0	-63 14	13 19.5	-63 45	RST 632	CP-63 2697	115602	
13 13.1	-58 14	13 19.4	-58 45	FIN 207	CP-58 4801	115622	
13 13.2	+36 07	13 17.8	+35 35	SMA			
13 13.2	+28 13	13 17.9	+27 41	LDS1378	BD+28 2206		
13 13.2	-17 45	13 18.5	-18 16	H 90A	BD-17 3813	115617	
13 13.2	-17 45	13 18.5	-18 16	H 90B	BD-17 3815		
13 13.3	+33 12	13 17.9	+32 40	LDS1379			
13 13.3	+28 36	13 18.0	+28 04	LDS1380	BD+28 2208		
13 13.3	+-4 45	13 18.4	+-5 16	LDS4341			
13 13.4	+58 43	13 17.3	+58 11	MLB 69	BD+58 1435		8849
13 13.4	+46 07	13 17.7	+45 35	LDS4340			
13 13.4	+21 32	13 18.2	+21 00	LDS2912			
13 13.4	-69 46	13 20.5	-70 17	DON 593	CP-69 1807	115653	
13 13.5	-22 38	13 18.9	-23 09	SMY	BD-22 3554	115659	
13 13.5	-26 06	13 18.9	-26 37	UPT 2	CD-25 9726	115684	
13 13.6	+74 39	13 16.1	+74 07	MLR 330	BD+74 532		
13 13.6	-41 29	13 19.3	-42 00	B 1225	CD-41 7735	115685	
13 13.6	-72 45	13 21.1	-73 16	B 1735	CP-72 1380	115672	
13 13.7	+23 37	13 18.5	+23 05	POU3136	BD+23 2558		
13 13.7	-14 42	13 19.0	-15 13	LDS4343			
13 13.7	-33 15	13 19.3	-33 46	BRT1673	CD-33 8968		
13 13.7	-39 25	13 19.4	-39 56	RST1712	CD-39 8179		
13 13.7	-42 01	13 19.4	-42 32	RST1713	CD-41 7737		
13 13.7	-61 29	13 20.1	-62 00	B	CP-61 3608	115704	
13 13.8	+59 17	13 17.7	+58 45	A 1360	BD+59 1500	115720	8851
13 13.8	+01 02	13 18.9	+00 30	A 2585A	BD+01 2803	115710	8855
13 13.8	-19 00	13 19.1	-19 31	ARA 691	BD-18 3578		
13 13.8	-41 28	13 19.5	-41 59	B 1226	CD-41 7740		
13 13.9	+48 16	13 18.2	+47 44	VBS	BD+48 2105		
13 13.9	+39 41	13 18.4	+39 09	LDS4342			
13 13.9	-29 04	13 19.4	-29 35	RST1714	CD-28 9997		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
13 14.0	+48 08	13 18.3	+47 36	VBS			
13 14.0	+40 27	13 18.5	+39 55	ES 1544	BD+40 2642	115721	8852
13 14.0	+28 39	13 18.7	+28 07	ES 441	BD+28 2211		8854
13 14.0	-55 14	13 20.1	-55 45	I 921	CP-55 5498	115744	
13 14.1	+25 08	13 18.8	+24 36	BUP	BD+25 2619	115762	
13 14.1	+12 12	13 19.0	+11 40	HJ 222	BD+12 2583		
13 14.2	+-9 07	13 19.4	+-9 38	LDS4344			
13 14.2	-25 21	13 19.6	-25 52	HU 1502	CD-25 9734	115769	8857
13 14.2	-50 28	13 20.2	-50 59	RST1715	CD-50 7681	115788	
13 14.2	-59 15	13 20.5	-59 46	SEE 176	CP-59 4912	115778	
13 14.3	+54 52	13 18.3	+54 20	HJ 2649A	BD+55 1590	238213	
13 14.3	+54 52	13 18.3	+54 20	HJ 2649B	BD+55 1590	238212	
13 14.3	+31 27	13 18.9	+30 55	LDS1381			
13 14.3	+11 01	13 19.2	+10 29	BRT2152			
13 14.3	-61 29	13 20.7	-62 00	B	CP-61 3615	115791	
13 14.4	+18 31	13 19.2	+17 59	LDS4345			
13 14.4	-11 09	13 19.6	-11 40	HU 740	BD-10 3652	115813	8858
13 14.4	-27 17	13 19.9	-27 48	B 247	CD-27 9157	115800	8859
13 14.4	-40 48	13 20.1	-41 19	I 1229	CD-40 7825	115803	
13 14.5	+40 25	13 19.0	+39 53	ES 1545	BD+40 2643		8856
13 14.5	+30 32	13 19.1	+30 00	LDS1382			
13 14.5	+01 47	13 19.6	+01 15	BAL1456			
13 14.5	+01 47	13 19.6	+01 15	BAL1457			
13 14.5	-19 06	13 19.8	-19 37	RST2840	BD-18 3580		
13 14.5	-40 13	13 20.2	-40 44	I 1230	CD-40 7826	115818	
13 14.5	-58 38	13 20.8	-59 09	FIN	CP-58 4817		
13 14.6	+10 13	13 19.5	+09 41	A 1787	BD+10 2536	115830	8860
13 14.6	-40 26	13 20.3	-40 57	I 922	CD-40 7828	115836	
13 14.6	-63 44	13 21.2	-64 15	RST 633	CP-63 2708		
13 14.7	+11 24	13 19.6	+10 52	LDS4346			
13 14.8	+24 54	13 19.5	+24 22	LDS2913	BD+25 2621		
13 14.8	+17 14	13 19.6	+16 42	BRT1279			
13 14.8	-63 31	13 21.4	-64 02	HJ 4579	CP-63 2711	115863	
13 14.8	-65 58	13 21.6	-66 29	I 923	CP-65 2278	115865	
13 14.9	+70 42	13 17.9	+70 10	MLR 159	BD+70 735		
13 14.9	+35 40	13 19.4	+35 08	HJ 529A	BD+35 2436		8861
13 14.9	+35 40	13 19.4	+35 08	HJ 529D	BD+35 2435	115810	8861
13 14.9	-65 12	13 21.6	-65 43	MLO	CP-65 2280		
13 15.0	+28 54	13 19.7	+28 22	LDS1383			
13 15.1	+00 24	13 20.2	+00 07	BAL1164			
13 15.1	+-1 52	13 20.2	+-2 23	LDS4347			
13 15.1	-61 31	13 21.6	-62 02	HRG 84	CP-61 3624		
13 15.1	-65 24	13 21.8	-65 55	RST 634	CP-65 2285	115924	
13 15.2	+-1 08	13 20.3	+-1 39	LDS 437			
13 15.2	-66 46	13 22.0	-67 17	DON 594	CP-66 2176		
13 15.3	+16 05	13 20.2	+15 33	HJ 223	BD+16 2493	115942	
13 15.3	-56 20	13 21.5	-56 51	JSP 578	CP-56 5730	115936	
13 15.4	+54 55	13 19.4	+54 23	STI2296			
13 15.4	+48 18	13 19.7	+47 46	HU 644	BD+48 2108	115953	8862
13 15.4	+18 18	13 20.2	+17 46	A 2166	BD+18 2716	115955	8863
13 15.4	-71 37	13 22.8	-72 08	B 1736	CP-71 1467	115967	
13 15.6	+24 08	13 20.3	+23 36	LDS4348			
13 15.6	+03 28	13 20.6	+02 56	STF1734	BD+03 2758	115995	8864
13 15.6	+-7 43	13 20.8	+-8 14	RST3834	BD-07 3594		
13 15.6	-15 44	13 20.9	-16 15	BRT 581			
13 15.6	-36 00	13 21.2	-36 31	BRT1674	CD-35 8622		
13 15.6	-36 07	13 21.2	-36 38	LDS 438	CD-35 8623		
13 15.6	-54 54	13 21.7	-55 25	I 924	CP-54 5559	115990	
13 15.7	-24 14	13 21.1	-24 45	RST2842	CD-2410854		
13 15.7	-65 08	13 22.4	-65 39	RST 635	CP-65 2298	116006	
13 15.7	-67 42	13 22.6	-68 13	DON 595	CP-67 2260	116008	
13 15.8	-47 23	13 21.7	-47 54	RST			
13 15.8	-53 20	13 21.9	-53 51	RST2843	CP-53 5568	116021	
13 15.9	-24 10	13 21.3	-24 41	BRT2999	CD-2410857		
13 15.9	-51 59	13 21.9	-52 30	RST 636	CD-51 7461		
13 16.0	-22 16	13 21.4	-22 47	HU 1503	BD-22 3564	116046	8867
13 16.0	-59 46	13 22.4	-60 17	B 809	CP-59 4930	116071	
13 16.1	+69 01	13 19.3	+68 29	HJ 2650			
13 16.1	+32 30	13 20.7	+31 58	ES 308	BD+32 2343		8865
13 16.1	-43 01	13 21.9	-43 32	DON 596	CD-42 8339	116065	
13 16.2	-52 53	13 22.3	-53 24	RST2841	CP-52 6435		
13 16.2	-60 28	13 22.6	-60 59	DUN 133A	CP-60 4627		
13 16.2	-60 28	13 22.6	-60 59	FIN 208A	CP-60 4627		
13 16.3	-37 41	13 22.0	-38 12	B 810	CD-37 8561	116098	
13 16.3	-59 09	13 22.7	-59 40	JSP 579	CP-59 4932	116103	
13 16.4	+-8 54	13 21.6	+-9 25	BRT 447	BD-08 3539		
13 16.5	+61 35	13 20.2	+61 03	LDS2673			
13 16.5	-62 06	13 23.0	-62 37	JSP 580	CP-61 3640	116136	
13 16.7	+33 15	13 21.3	+32 43	ES 2472	BD+33 2330		
13 16.7	+24 52	13 21.4	+24 20	POU3137			
13 16.7	+17 48	13 21.5	+17 16	COU 56			
13 16.7	+-2 08	13 21.8	+-2 39	BAL 224			
13 16.7	-22 20	13 22.1	-22 51	BU	BD-22 3570	116142	8872
13 16.8	+40 16	13 21.2	+39 44	ES 1546	BD+40 2648		8868
13 16.8	+16 13	13 21.7	+15 41	FOX	BD+16 2497		
13 16.8	+06 21	13 21.8	+05 49	STF1735	BD+06 2733	116174	8870
13 16.8	-60 33	13 23.2	-61 04	FIN 209	CP-60 4633	116187	
13 16.9	+18 17	13 21.7	+17 45	STF1737	BD+18 2722	116206	8871
13 16.9	-47 25	13 22.8	-47 56	SLR 18	CD-47 8260	116197	
13 16.9	-85 22	13 32.5	-85 53	RST2844	CP-85 378		
13 17.0	+10 59	13 21.9	+10 27	HJ 225A			
13 17.0	+-4 08	13 22.1	+-4 39	BU 1084	BD-03 3453	116209	8873
13 17.0	-11 05	13 22.2	-11 36	LDS 439	BD-10 3663		
13 17.0	-34 41	13 22.6	-35 12	B 2313	CD-34 8836		
13 17.1	+18 27	13 21.9	+17 55	LDS4349A			
13 17.1	+-6 35	13 22.3	+-7 06	LDS4350			
13 17.1	-11 59	13 22.3	-12 30	J 1606			
13 17.1	-22 26	13 22.5	-22 57	ARG 26A	BD-22 3572	116219	
13 17.1	-22 26	13 22.5	-22 57	ARG 26B	BD-22 3573	116220	
13 17.2	+53 53	13 21.2	+53 21	ES 733	BD+54 1589	234031	8869
13 17.2	-34 04	13 22.8	-34 35	RST2845	CD-33 9006		
13 17.3	-71 50	13 24.8	-72 21	B 1737	CP-71 1469	116256	
13 17.4	+28 26	13 22.1	+27 54	MLB 646			
13 17.4	+26 22	13 22.1	+25 50	LDS4351A			
13 17.4	-59 14	13 23.8	-59 45	JSP 581	CP-59 4950		
13 17.4	-69 01	13 24.5	-69 32	DON 597	CP-68 1911		
13 17.5	+36 09	13 22.0	+35 37	HO 258	BD+36 2366	116273	8874
13 17.5	+28 10	13 22.2	+27 38	LDS1384	BD+28 2220		
13 17.5	+27 41	13 22.2	+27 09	A 565	BD+27 2243		8875
13 17.5	-12 40	13 22.7	-13 11	H 119A	BD-12 3802	116275	8878
13 17.5	-12 40	13 22.7	-13 11	H 119B	BD-12 3801		8878
13 17.5	-16 36	13 22.8	-17 07	RST3835	BD-16 3648		
13 17.5	-18 23	13 22.8	-18 54	J 1585	BD-18 3593		
13 17.6	+27 03	13 22.3	+26 31	A 566	BD+27 2245		8876
13 17.6	+-1 42	13 22.7	+-2 13	RST4978	BD-01 2809		
13 17.6	-10 16	13 22.8	-10 47	LDS4352			
13 17.6	-68 12	13 24.6	-68 43	DON 598	CP-68 1913	116302	
13 17.7	-12 03	13 22.9	-12 34	LDS 440			
13 17.8	+31 03	13 22.4	+30 31	STF1739	BD+31 2478		
13 17.8	+26 38	13 22.5	+26 06	HO 259A	BD+26 2452	116316	8879
13 17.8	+26 38	13 22.5	+26 06	LDS1385A	BD+26 2452		
13 17.8	-12 55	13 23.1	-13 26	BRT2734			
13 17.8	-22 21	13 23.2	-22 52	DON 599	BD-22 3576	116307	
13 17.9	+51 53	13 22.0	+51 21	ES 734	BD+52 1697		8877
13 17.9	-14 24	13 23.2	-14 55	STF1738	BD-14 3709	116331	8881
13 17.9	-45 04	13 23.8	-45 35	RST4979	CD-44 8618	116349	
13 18.0	-17 32	13 23.3	-18 03	LDS4353			
13 18.1	+43 14	13 22.5	+42 42	COU1581	BD+43 2324	116377	
13 18.1	+36 27	13 22.6	+35 55	HJ 530	BD+36 2368	116378	
13 18.1	-25 35	13 23.5	-26 06	RST2846	CD-25 9775		
13 18.2	+-8 09	13 23.4	+-8 40	BRT 550	BD-07 3606		
13 18.2	-67 04	13 25.1	-67 35	DON 600	CP-66 2201		
13 18.3	-54 13	13 24.5	-54 44	RST2847	CP-54 5579	116399	
13 18.4	+32 13	13 23.0	+31 41	LDS1386	BD+32 2344		
13 18.4	+27 32	13 23.1	+27 00	LDS1387			
13 18.4	-23 15	13 23.8	-23 46	ARA2185			
13 18.4	-27 51	13 23.9	-28 22	B 248	CD-27 9200	116412	8886
13 18.5	+80 49	13 19.1	+80 17	HU 895	BD+81 420		8866
13 18.5	-20 24	13 23.9	-20 55	BU 610	BD-20 3818	116429	8885
13 18.5	-50 59	13 24.5	-51 30	I 1231	CD-50 7747	116434	
13 18.5	-51 44	13 24.6	-52 15	RST 637	CD-51 7495	116435	
13 18.5	-63 58	13 25.2	-64 29	HJ 4583	CP-63 2743	116457	
13 18.5	-76 39	13 27.0	-77 10	GLI	CP-76 764	116440	
13 18.5	-76 39	13 27.0	-77 10	RST1716	CP-76 764	116440	
13 18.6	+41 30	13 23.0	+40 58	COU1582	BD+41 2387		
13 18.6	+14 32	13 23.5	+14 00	HJ 226			
13 18.6	+03 14	13 23.6	+02 42	STF1740A	BD+03 2765	116442	8883
13 18.6	+03 14	13 23.6	+02 42	STF1740B	BD+03 2766	116443	8883
13 18.6	+00 12	13 23.7	+00 19	A 2489	BD+00 3050	116444	8884
13 18.6	+-7 38	13 23.8	+-8 09	RST3836	BD-07 3608		
13 18.6	-44,57	13 24.5	-45 28	CPO	CD-44 8626		
13 18.6	-68 26	13 25.7	-68 57	DON 601	CP-68 1919	116439	
13 18.7	+41 01	13 23.1	+40 29	POP 119	BD+41 2389		
13 18.8	+43 49	13 23.1	+43 17	ES 1547A			8882
13 18.8	-21 57	13 24.2	-22 28	B 2314	BD-21 3704	116463	
13 18.8	-50 07	13 24.8	-50 38	RST 638	CD-49 7903		
13 18.9	+29 45	13 23.5	+29 13	HO 260	BD+29 2405	116495	8887
13 18.9	+28 56	13 23.5	+28 24	BRT 27			8888
13 18.9	+-1 28	13 24.0	+-1 59	GLP A	BD-01 2814		
13 18.9	+-1 28	13 24.0	+-1 59	GLP B	BD-01 2813		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
13 18.9	-50 39	13 24.9	-51 10	CPO	CD-50 7751		
13 18.9	-61 11	13 25.4	-61 42	HRG 85	CP-61 3682	116508	
13 18.9	-71 02	13 26.3	-71 33	LDS 441			
13 18.9	-73 40	13 26.7	-74 11	HJ 4582	CP-73 1143	116510	
13 19.0	+48 53	13 23.2	+48 21	COU1912	BD+49 2210		
13 19.0	-28 06	13 24.5	-28 37	BRT3000	CD-27 9206		
13 19.0	-71 27	13 26.5	-71 58	LDS 442			
13 19.1	+-1 35	13 24.2	+-2 06	STF1741	BD-01 2815	116532	
13 19.1	-34 07	13 24.7	-34 38	I 220	CD-33 9020	116536	
13 19.1	-39 19	13 24.8	-39 50	RST1717	CD-39 8234		
13 19.1	-64 33	13 25.8	-65 04	BRT2004			
13 19.1	-70 01	13 26.4	-70 32	DON 602	CP-69 1843	116566	
13 19.2	+01 55	13 24.2	+01 23	STF1742	BD+02 2671	116542	8890
13 19.2	+-1 52	13 24.3	+-2 23	LDS4356			
13 19.2	+-9 55	13 24.4	-10 26	RST3837	BD-09 3683	116547	
13 19.2	-53 43	13 25.3	-54 14	I 925	CP-53 5600	116562	
13 19.3	+65 13	13 22.7	+64 41	LDS2674			
13 19.3	+39 03	13 23.7	+38 31	HU 1259	BD+39 2642		8889
13 19.3	-27 44	13 24.8	-28 15	RST1718	CD-27 9212	116570	
13 19.4	+79 58	13 20.3	+79 26	STF1745	BD+80 409	116580	
13 19.4	+70 42	13 22.3	+70 10	LDS1767			
13 19.4	+42 56	13 23.8	+42 24	LDS4354			
13 19.4	-40 36	13 25.1	-41 07	WG 163			
13 19.4	-79 15	13 28.8	-79 46	HJ 4581	CP-79 731		
13 19.5	+66 17	13 22.8	+65 45	MLR 529			
13 19.5	+-1 22	13 24.6	+-1 53	LDS4357			
13 19.5	-12 49	13 24.8	-13 20	RST3838	BD-12 3810		
13 19.6	+47 12	13 23.8	+46 40	LDS4355			
13 19.6	+15 45	13 24.5	+15 13	A 1788	BD+15 2567	116593	8892
13 19.7	+60 58	13 23.4	+60 26	LDS1388			
13 19.7	-15 06	13 25.0	-15 37	BU 460	BD-14 3717	116622	8893
13 19.7	-35 43	13 25.3	-36 14	B 2315	CD-35 8685		
13 19.8	-21 07	13 25.2	-21 38	ARA1485			
13 19.9	+55 27	13 23.9	+54 55	STF1744A	BD+55 1598	116656	8891
13 19.9	+55 27	13 23.9	+54 55	STF1744B	BD+55 1598	116657	8891
13 19.9	-37 08	13 25.6	-37 39	JSP 582	CD-37 8616	116662	
13 20.0	-10 38	13 25.2	-11 09	BUP	BD-10 3672	116658	
13 20.0	-19 53	13 25.4	-20 24	B 2017	BD-19 3680	116668	
13 20.0	-52 46	13 26.1	-53 17	B 1227B			
13 20.0	-52 46	13 26.1	-53 17	CPO 59A	CP-52 6487	116674	
13 20.0	-75 13	13 28.2	-75 44	RST1719	CP-75 870		
13 20.1	+-7 04	13 25.3	+-7 35	STF1743	BD-06 3811	116681	8896
13 20.1	+-7 14	13 25.3	+-7 45	LDS4358			
13 20.1	-15 16	13 25.4	-15 47	LDS4359			
13 20.2	+01 22	13 25.3	+00 50	STT 265A	BD+01 2813	116695	8895
13 20.3	+85 40	13 16.1	+85 08	LDS1766			
13 20.3	+15 49	13 25.2	+15 17	J 749	BD+16 2506	116707	8894
13 20.3	+11 04	13 25.2	+10 32	HJ 227	BD+11 2562		
13 20.3	+-1 38	13 25.4	+-2 09	BAL 550			
13 20.3	-45 32	13 26.2	-46 03	I 926	CD-45 8460	116715	
13 20.4	+23 10	13 25.1	+22 38	POU3138			
13 20.4	+05 44	13 25.4	+05 12	J 2090	BD+05 2743		
13 20.4	-75 09	13 28.6	-75 40	RST1720	CP-75 872		
13 20.5	-32 02	13 26.1	-32 33	B 249	CD-3110339	116743	
13 20,5	-39 27	13 26.2	-39 58	WG 164A	CD-39 8250	116744	
13 20.5	-39 27	13 26.2	-39 58	WG 164C	CD-39 8248		
13 20.5	-44 34	13 26.4	-45 05	BRT 815			
13 20.5	-66 33	13 27.4	-67 04	DON 603A	CP-66 2225		
13 20.6	+75 12	13 22.8	+74 40	LDS1768			
13 20.6	-42 32	13 26.4	-43 03	HJ 4587	CD-42 8412	116761	
13 20.6	-58 44	13 27.0	-59 15	FIN 210A	CP-58 4877	116778	
13 20.7	+44 43	13 25.0	+44 11	ES 1548	BD+44 2272		8897
13 20.7	+39 32	13 25.1	+39 00	COU1427	BD+39 2644		
13 20.8	+21 47	13 25.6	+21 15	HJ 2651			
13 20.8	-22 43	13 26.2	-23 14	STN 30	BD-22 3589	116769	8900
13 20.8	-43 01	13 26.6	-43 32	B	CD-42 8418	116810	
13 20.8	-61 21	13 27.4	-61 52	B	CP-61 3704	116795	
13 20.8	-62 08	13 27.4	-62 39	I 517	CP-62 3270	116781	
13 20.9	+40 59	13 25.3	+40 27	HJ 1231A	BD+41 2393	116800	
13 20.9	+36 19	13 25.4	+35 47	HU 1260	BD+36 2373		8898
13 20.9	+26 12	13 25.6	+25 40	BRT	BD+26 2461		8899
13 21.0	+24 33	13 25.7	+24 01	POU3139			
13 21.0	-58 38	13 27.4	-59 09	FIN 211	CP-58 4881	116839	
13 21.1	-23 46	13 26.5	-24 17	BGH	CD-2311071	116858	
13 21.1	-23 46	13 26.5	-24 17	LUY A	CD-2311071		
13 21.1	-23 46	13 26.5	-24 17	LUY C	CD-2311076	116920	
13 21.1	-48 38	13 27.1	-49 09	FIN 351	CD-48 8202	116836	
13 21.3	+50 17	13 25.4	+49 45	LDS4360			
13 21.3	+24 25	13 26.0	+23 53	POU3140			
13 21.3	+21 52	13 26.1	+21 20	LDS4361			
13 21.3	-67 21	13 28.3	-67 52	HJ 4586	CP-67 2286	116865	
13 21.4	-39 39	13 27.1	-40 10	HJ 4583	CD-39 8260	116873	
13 21.4	-50 46	13 27.5	-51 17	RST1721	CD-50 7783	116863	
13 21.5	+57 20	13 25.3	+56 48	HJ 2652			
13 21.5	+45 01	13 25.8	+44 29	A 1609A	BD+45 2108	116878	8901
13 21.5	+18 49	13 26.3	+18 17	LDS4362			
13 21.5	-31 32	13 27.1	-32 03	LDS4363			
13 21.5	-50 59	13 27.6	-51 30	RST1722	CD-50 7785		
13 21.6	+52 58	13 25.6	+52 26	BEM			
13 21.6	+35 40	13 26.1	+35 08	A 1855	BD+35 2450		8902
13 21.6	-19 50	13 27.0	-20 21	B	BD-19 3686	116895	
13 21.6	-29 37	13 27.1	-30 08	BRT3001	CD-2910344		
13 21.6	-32 13	13 27.2	-32 44	SEE 178	CD-32 9363	116921	
13 21.6	-47 12	13 27.5	-47 43	RST 639	CD-47 8335		
13 21.6	-57 35	13 28.0	-58 06	R 217	CP-57 6065	116906	
13 21.7	-21 51	13 27.1	-22 22	BU 1107	BD-21 3714	116898	8906
13 21.7	-71 43	13 29.3	-72 14	B 1738	CP-71 1477	116924	
13 21.8	-19 49	13 27.2	-20 20	B 1739	BD-19 3688	116919	
13 21.9	-42 41	13 27.7	-43 12	I 400	CD-42 8430	116945	
13 21.9	-46 55	13 27.8	-47 26	RST 640	CD-46 8661		
13 21.9	-49 13	13 27.9	-49 44	RST3839	CD-49 7945	116946	
13 21.9	-53 32	13 28.1	-54 03	I 927	CP-53 5623		
13 21.9	-58 12	13 28.3	-58 43	BRT3169			
13 21.9	-63 44	13 28.6	-64 15	I 928	CP-63 2771		
13 22.0	+33 06	13 26.6	+32 34	COU 787	BD+33 2337		
13 22.0	+14 54	13 26.9	+14 22	BU 237	BD+15 2578	116959	8905
13 22.0	-21 07	13 27.4	-21 38	LUY			
13 22.0	-42 57	13 27.8	-43 28	DON 604	CD-42 8433		
13 22.0	-66 16	13 28.9	-66 47	LDS 443			
13 22.1	+43 05	13 26.4	+42 33	ES A	BD+43 2335		
13 22.1	+43 05	13 26.4	+42 33	ES B	BD+43 2334		
13 22.2	-43 15	13 28.0	-43 46	R 218	CD-43 8297	116991	
13 22.2	-52 49	13 28.3	-53 20	B 1228	CP-52 6509		
13 22.2	-65 33	13 29.1	-66 04	LDS 444A	CP-65 2343	117001	
13 22.2	-65 33	13 29.1	-66 04	LDS 444B	CP-65 2344	117007	
13 22.3	+46 42	13 26.5	+46 10	COU1913	BD+46 1870		
13 22.4	+20 59	13 27.2	+20 27	AG 187	BD+21 2531	117009	8904
13 22.4	-50 12	13 28.5	-50 43	LDS 445			
13 22.5	+-2 15	13 27.6	+-2 46	BAL 225			
13 22.6	+39 12	13 27.0	+38 40	LDS4364A			
13 22.6	+07 26	13 27.6	+06 54	HJ 1232	BD+07 2649		
13 22.6	-29 42	13 28.1	-30 13	RST1723	CD-2910352		
13 22.6	-60 41	13 29.1	-61 12	FIN 212	CP-60 4701		
13 22.6	-69 22	13 29.9	-69 53	DON 605	CP-69 1858		
13 22.7	+00 19	13 27.8	+00 12	J 436	BD+00 3061		8908
13 22.7	-56 08	13 29.0	-56 39	B	CP-55 5580	117071	
13 22.7	-83 50	13 35.9	-84 20	HJ 4584			
13 22.8	+-4 31	13 27.9	+-5 02	LDS4365			
13 22.9	-25 42	13 28.4	-26 13	LDS4366			
13 22.9	-29 51	13 28.4	-30 22	RST1724	CD-2910357		
13 23.0	-54 24	13 29.2	-54 55	HJ 4589	CP-54 5606	117094	
13 23.1	+-1 51	13 28.2	+-2 22	B			
13 23.2	+58 38	13 27.0	+58 06	MLB 70	BD+58 1447	238234	8907
13 23.2	+09 59	13 28.1	+09 27	STF1746	BD+10 2548	117114	8912
13 23.2	+02 45	13 28.2	+02 13	A 2490	BD+02 2680	117125	8913
13 23.4	+33 06	13 27.9	+32 34	A 1856	BD+33 2341	117157	8911
13 23.5	+76 30	13 25.3	+75 58	STT 267	BD+76 486	117173	8903
13 23.5	+28 40	13 28.1	+28 08	LDS1389			
13 23.6	+72 55	13 26.1	+72 23	KUI 63	BD+73 592	117187	
13 23.6	+56 33	13 27.5	+56 01	A 1361	BD+56 1658	117202	8909
13 23.6	+48 17	13 27.8	+47 45	STF1747	BD+48 2119	117174	8910
13 23.6	+16 14	13 28.4	+15 42	STT 266	BD+16 2513	117190	8914
13 23.6	+14 19	13 28.5	+13 47	BUP A	BD+14 2621	117176	
13 23.6	+14 19	13 28.5	+13 47	BUP B	BD+14 2622		
13 23.6	-11 04	13 28.8	-11 35	LDS4367			
13 23.7	+65 15	13 27.0	+64 43	STT 123A	BD+65 935	117200	
13 23.7	+65 15	13 27.0	+64 43	STT 123B	BD+65 936	117201	
13 23.7	-47 36	13 29.7	-48 07	BRT 816			
13 23.7	-83 56	13 37.2	-84 26	HJ 4585A	CP-83 530		
13 23.7	-83 56	13 37.2	-84 26	HJ 4585B	CP-83 531		
13 23.8	+57 52	13 27.6	+57 20	VBS			
13 23.8	+30 36	13 28.4	+30 04	LDS1390	BD+30 2400		
13 23.8	+-4 05	13 28.9	+-4 36	LDS4368			
13 23.8	-17 32	13 29.1	-18 03	HJ 2653	BD-17 3860		
13 23.9	+37 14	13 28.4	+36 42	COU1428	BD+37 2410		
13 23.9	+24 06	13 28.6	+23 34	AG 188	BD+24 2588		8915
13 23.9	-34 31	13 29.5	-35 02	I 1568	CD-34 8916		
13 23.9	-62 29	13 30.6	-63 00	RST4980	CP-62 3300		
13 24.0	+71 51	13 26.6	+71 19	LDS1769			
13 24.0	+22 07	13 28.7	+21 35	LDS 948			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
13 24.1	+28 28	13 28.7	+27 56	LDS1391	BD+28 2229		
13 24.1	+24 21	13 28.8	+23 49	POU3141			
13 24.1	+22 02	13 28.8	+21 30	GIC			
13 24.2	+12 00	13 29.1	+11 28	BU 113	BD+12 2597		8917
13 24.2	-22 46	13 29.6	-23 17	HO 381	BD-22 3601	117287	8920
13 24.2	-31 49	13 29.8	-32 20	LDS 446	CD-3110403		
13 24.2	-68 36	13 31.4	-69 06	I 364	CP-68 1938	117298	
13 24.3	+43 18	13 28.6	+42 46	BRT 108			
13 24.3	+19 38	13 29.1	+19 06	BRT2416			
13 24.3	+09 50	13 29.2	+09 18	LDS4369	BD+10 2550		
13 24.3	-26 03	13 29.8	-26 34	B 250	CD-25 9835	117307	8922
13 24.3	-44 41	13 30.2	-45 12	BRT 817			
13 24.4	+29 44	13 29.0	+29 12	COU 598	BD+29 2412		
13 24.4	+22 42	13 29.1	+22 10	STF1748A	BD+22 2584	117318	8918
13 24.5	+28 09	13 29.1	+27 37	BRT 162			
13 24.5	+24 36	13 29.2	+24 04	POU3142			
13 24.5	-51 33	13 30.6	-52 03	RST2848	CD-51 7557	117340	
13 24.5	-57 30	13 30.9	-58 00	RST1725	CP-57 6095		
13 24.6	+31 36	13 29.2	+31 04	STF1749	BD+31 2495	117348	
13 24.6	+01 37	13 29.7	+01 05	J 2091	BD+01 2819	117362	
13 24.6	-34 39	13 30.3	-35 10	B	CD-34 8930	117351	
13 24.6	-60 13	13 31.1	-60 43	HJ 4592	CP-60 4734	117356	
13 24.6	-60 25	13 31.2	-60 55	HJ 4591	CP-60 4735		
13 24.6	-77 03	13 33.4	-77 33	HJ 4590A	CP-76 767	117360	
13 24.6	-77 03	13 33.4	-77 33	HJ 4590B	CP-76 769		
13 24.7	-13 59	13 30.0	-14 30	HJ 2654			
13 24.7	-42 40	13 30.5	-43 10	CPO	CD-42 8480	117367	
13 24.8	-40 25	13 30.6	-40 55	WG 166	CD-40 7929		
13 24.8	-62 28	13 31.5	-62 58	RST4981	CP-62 3321		
13 25.0	-23 08	13 30.4	-23 38	HO 540	BD-22 3604	117408	8923
13 25.0	-36 44	13 30.7	-37 14	RST2849	CD-36 8625		
13 25.0	-43 12	13 30.9	-43 42	I 1569	CD-43 8338	117409	
13 25.0	-63 10	13 31.7	-63 40	RST 641	CP-63 2793		
13 25.1	+49 18	13 29.2	+48 46	COU1914	BD+49 2218		
13 25.1	+-8 03	13 30.3	+-8 33	LDS 448			
13 25.1	-12 25	13 30.4	-12 55	HJ 2656	BD-12 3826		
13 25.1	-23 22	13 30.5	-23 52	BRT1488	CD-2311102		
13 25.1	-54 44	13 31.4	-55 14	JSP 583	CP-54 5624		
13 25.1	-64 48	13 32.0	-65 18	FIN 369	CP-64 2441	117432	
13 25.2	+60 27	13 28.8	+59 55	S 649C	BD+60 1461	117376	8919
13 25.2	+60 27	13 28.8	+59 55	STF1752A	BD+60 1464	117433	8919
13 25.2	+56 45	13 29.0	+56 13	A 1362	BD+56 1661	117417	8921
13 25.2	+-5 57	13 30.4	+-6 27	STF1750	BD-05 3706	117436	8924
13 25.2	-22 56	13 30.6	-23 26	HJ 2655	BD-22 3607		
13 25.2	-35 39	13 30.9	-36 09	I 929	CD-35 8755	117439	
13 25.2	-38 54	13 31.0	-39 24	SEE 179	CD-38 8592	117440	
13 25.2	-68 43	13 32.5	-69 13	I 298	CP-68 1944	117445	
13 25.2	-71 11	13 32.8	-71 41	B	CP-71 1483	117461	
13 25.3	-41 20	13 31.1	-41 50	COO 155	CD-41 7897	117454	
13 25.3	-62 31	13 32.0	-63 01	DUN 137	CP-62 3326	117460	
13 25.4	-57 55	13 31.8	-58 25	R 220	CP-57 6105	117471	
13 25.5	+64 54	13 28.8	+64 22	MLR 160	BD+65 938		
13 25.5	+08 00	13 30.5	+07 29	A 1789	BD+08 2721	117478	8926
13 25.5	-41 57	13 31.3	-42 27	SEE 180	CD-41 7901	117483	
13 25.5	-51 15	13 31.6	-51 45	I 930	CD-51 7566	117470	
13 25.7	+62 33	13 29.2	+62 01	LDS2676			
13 25.7	+09 50	13 30.6	+09 19	STF1751	BD+10 2553	117498	8928
13 25.7	-36 30	13 31.4	-37 00	BRT1675	CD-36 8637		
13 25.7	-45 06	13 31.6	-45 36	CPO	CD-44 8694	117522	
13 25.7	-61 33	13 32.3	-62 03	LPO 39	CP-61 3773	117512	
13 25.8	-36 06	13 31.5	-36 36	I 1570	CD-35 8766	117532	
13 25.8	-52 19	13 32.0	-52 49	RST2850	CP-52 6546	117525	
13 25.8	-61 50	13 32.5	-62 20	HRG 86	CP-61 3777	117540	
13 25.9	-12 22	13 31.2	-12 52	RST3840	BD-12 3829		
13 25.9	-62 40	13 32.6	-63 10	RST4982	CP-62 3341		
13 26.0	+65 23	13 29.3	+64 52	LDS2321			
13 26.0	+35 01	13 30.5	+34 30	A 1857	BD+35 2457	117554	8927
13 26.0	+17 36	13 30.8	+17 05	LDS4370			
13 26.0	-13 24	13 31.3	-13 54	RST3841	BD-13 3721		
13 26.1	+59 36	13 29.8	+59 05	ES 1790	BD+59 1515		8925
13 26.1	+40 41	13 30.5	+40 10	LUY			
13 26.1	+24 45	13 30.8	+24 14	H 70A	BD+24 2593	117567	8929
13 26.1	+24 45	13 30.8	+24 14	H 70C	BD+24 2592	117555	8929
13 26.1	+24 45	13 30.8	+24 14	STT 268A	BD+24 2593	117567	8929
13 26.1	-13 56	13 31.4	-14 26	BRT2735			
13 26.2	-11 08	13 31.4	-11 38	RST3842	BD-10 3696	117590	
13 26.3	+60 52	13 29.9	+60 21	STF1754	BD+61 1359	117587	
13 26.3	+-7 30	13 31.5	+-8 00	LDS4371	BD-07 3635	117579	
13 26.3	-14 46	13 31.6	-15 16	RST3843	BD-14 3733	117593	
13 26.3	-61 52	13 33.0	-62 22	HRG 87	CP-61 3786	117607	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
13 26.3	-63 06	13 33.1	-63 36	B	CP-62 3348		
13 26.5	+36 57	13 30.9	+36 26	HLM 5	BD+37 2416		8933
13 26.6	+29 28	13 31.2	+28 57	HJ 531	BD+29 2421		
13 26.6	+25 04	13 31.3	+24 33	COU 299	BD+25 2642		
13 26.6	+06 12	13 31.6	+05 41	LDS3072			
13 26.6	+04 31	13 31.6	+04 00	LDS3071			
13 26.6	-18 13	13 32.0	-18 43	B 2542	BD-17 3877	117661	
13 26.6	-22 27	13 32.0	-22 57	HJ 4593A	BD-22 3616	117640	
13 26.6	-22 27	13 32.0	-22 57	HJ 4593B	BD-22 3617	117641	
13 26.6	-24 19	13 32.1	-24 49	B 251	CD-2410957		8932
13 26.6	-33 20	13 32.2	-33 50	RST2851	CD-33 9128		
13 26.6	-63 32	13 33.4	-64 02	RST4983	CP-63 2815	117649	
13 26.7	+15 14	13 31.5	+14 43	A 1790	BD+15 2587	117657	8931
13 26.7	-34 46	13 32.4	-35 16	JSP 585A	CD-34 8954	117663	
13 26.8	-11 44	13 32.1	-12 14	LDS4372			
13 26.9	+83 20	13 25.2	+82 48	LDS1770			
13 26.9	+08 22	13 31.9	+07 51	LDS3073			
13 26.9	-31 52	13 32.5	-32 22	PRO 104	CD-3110441		
13 26.9	-35 38	13 32.6	-36 08	RST2852	CD-35 8783		
13 26.9	-53 57	13 33.2	-54 27	RST2853	CP-53 5663		
13 27.0	-58 39	13 33.5	-59 09	FIN 213	CP-58 4934	117723	
13 27.1	-12 09	13 32.4	-12 39	SHJ 165A	BD-11 3535	117733	
13 27.1	-12 09	13 32.4	-12 39	SHJ 165B	BD-11 3537	117748	
13 27.2	+08 15	13 32.2	+07 44	LDS3074			
13 27.2	-17 14	13 32.5	-17 44	HU 469	BD-17 3881	117780	8935
13 27.2	-64 15	13 34.1	-64 45	LDS 449			
13 27.3	+45 03	13 31.5	+44 32	LDS4373			
13 27.4	+31 15	13 32.0	+30 44	COU 599	BD+31 2501		
13 27.4	+31 40	13 32.0	+31 09	WOR 24	BD+31 2500		
13 27.5	-14 51	13 32.8	-15 21	HJ 2658A	BD-14 3739	117789	
13 27.5	-31 17	13 33.1	-31 47	RST1726	CD-3110452		
13 27.6	+75 31	13 29.5	+75 00	LDS1771			
13 27.6	+14 59	13 32.4	+14 28	FOX	BD+15 2590		
13 27.6	-57 32	13 34.0	-58 02	JSP 586	CP-57 6132	117810	
13 27.7	+04 06	13 32.7	+03 35	LDS3075			
13 27.7	-62 45	13 34.5	-63 15	B A	CP-62 3370	117843	
13 27.8	+-1 55	13 32.9	+-2 25	HLD 15A	BD-01 2834	117832	8938
13 27.8	-24 27	13 33.3	-24 57	BRT3002	CD-2410972		
13 27.8	-40 48	13 33.6	-41 18	RST1727	CD-40 7971	117852	
13 27.8	-47 32	13 33.8	-48 02	RST 642	CD-47 8409	117840	
13 27.8	-63 52	13 34.7	-64 22	RST4984	CP-63 2833		
13 27.9	+76 07	13 29.6	+75 36	A 1094	BD+76 488		8930
13 27.9	+37 20	13 32.3	+36 49	STF1755	BD+37 2421	117846	8934
13 27.9	+17 20	13 32.7	+16 49	VVS			
13 27.9	+14 21	13 32.8	+13 50	A 1791	BD+14 2630		8936
13 27.9	-64 39	13 34.8	-65 09	LDS 450			
13 28.0	+23 13	13 32.7	+22 42	POU3143	BD+23 2582		
13 28.0	-30 53	13 33.6	-31 23	B 2316	CD-3010671	117866	
13 28.0	-37 45	13 33.7	-38 15	SEE 181	CD-37 8720	117850	
13 28.1	+31 31	13 32.7	+31 00	LDS1392			
13 28.1	+24 52	13 32.8	+24 21	A 567	BD+25 2643	117876	8937
13 28.1	+-3 55	13 33.2	+-4 25	LDS 451			
13 28.1	-21 11	13 33.5	-21 41	LDS4376			
13 28.2	-57 20	13 34.6	-57 50	JSP 587	CP-57 6136		
13 28.3	+35 25	13 32.8	+34 54	STT 269A	BD+35 2462	117902	8939
13 28.3	+35 25	13 32.8	+34 54	STT 269C	BD+35 2461		8939
13 28.4	+05 03	13 33.4	+04 32	LDS3076			
13 28.4	-47 46	13 34.4	-48 16	RST4985	CD-47 8417	117919	
13 28.4	-60 45	13 35.0	-61 15	COO 156	CP-60 4775		
13 28.5	+42 14	13 32.8	+41 43	LDS4375			
13 28.5	+34 33	13 33.0	+34 02	ES 2414			
13 28.5	-41 53	13 34.4	-42 23	SEE 182	CD-41 7946	117940	
13 28.6	+72 36	13 31.0	+72 05	LDS1773			
13 28.6	+66 14	13 31.8	+65 43	LDS2677			
13 28.6	+23 32	13 33.3	+23 01	STF1756	BD+23 2584		8941
13 28.6	-57 51	13 35.1	-58 21	JSP 588	CP-57 6143	117945	
13 28.8	+49 39	13 32.9	+49 08	STF1758	BD+49 2223	117963	8940
13 28.8	+43 47	13 33.1	+43 16	COU1754	BD+44 2279		
13 28.8	+07 25	13 33.8	+06 54	LDS3077A			
13 28.8	-15 53	13 34.1	-16 23	RST3844	BD-15 3694	117968	
13 28.8	-40 44	13 34.6	-41 14	I 1232	CD-40 7980	117972	
13 28.8	-49 50	13 34.9	-50 20	RST 643	CD-49 8034		
13 28.8	-69 46	13 36.3	-70 16	DON 606	CP-69 1885		
13 28.9	+14 09	13 33.8	+13 38	HEI 164	BD+14 2634		
13 28.9	+07 15	13 33.9	+06 44	LDS3078			
13 28.9	-17 38	13 34.3	-18 08	RST2854	BD-17 3888		
13 29.0	+30 15	13 33.6	+29 44	A 1095	BD+30 2420	117998	8943
13 29.0	+09 18	13 33.9	+08 47	A 1792	BD+09 2777	118003	8946
13 29.0	+-8 06	13 34.2	+-8 36	BU 114	BD-07 3643	118024	8950
13 29.0	-11 01	13 34.2	-11 31	HU 470	BD-10 3705	118008	8947

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
13 29.0	-18 36	13 34.4	-19 06	HU 896	BD-18 3632	117985	8951
13 29.0	-30 09	13 34.6	-30 39	RST1728	CD-3010686		
13 29.1	+45 57	13 33.3	+45 26	A 1610	BD+46 1879		8942
13 29.1	+27 58	13 33.7	+27 27	STF1759	BD+28 2238		8944
13 29.1	-40 51	13 34.9	-41 21	LDS 452			
13 29.2	+00 12	13 34.3	+00 18	STF1757A	BD+00 3075	118036	8949
13 29.2	-12 55	13 34.5	-13 25	S 650A	BD-12 3841	118039	
13 29.2	-12 55	13 34.5	-13 25	S 650B	BD-12 3842		
13 29.3	+15 47	13 34.1	+15 16	KU 45	BD+16 2528		8948
13 29.3	-15 20	13 34.6	-15 50	HU 471	BD-15 3697		8955
13 29.3	-29 25	13 34.9	-29 55	DAW 107	CD-2910446	118072	8957
13 29.3	-44 29	13 35.2	-44 59	RST4986	CD-44 8744	118060	
13 29.4	+65 51	13 32.6	+65 20	MLR 161	BD+66 810	118050	
13 29.4	+49 43	13 33.5	+49 12	LDS4377			
13 29.4	+47 19	13 33.5	+46 48	ES	BD+47 2068		8945
13 29.4	-12 42	13 34.7	-13 12	BU 932A	BD-12 3843	118054	8954
13 29.5	+72 14	13 31.9	+71 43	STF1761	BD+72 622		
13 29.5	-35 08	13 35.2	-35 38	HJ 4595	CD-35 8828	118085	
13 29.5	-46 03	13 35.5	-46 33	DON 607	CD-45 8557	118088	
13 29.6	-54 29	13 35.9	-54 59	I 931	CP-54 5657		
13 29.7	+82 30	13 28.6	+81 59	LDS1772			
13 29.7	+43 48	13 33.9	+43 17	ES 1549	BD+44 2284		8952
13 29.7	+31 14	13 34.2	+30 43	COU 600	BD+31 2508		
13 29.7	+26 47	13 34.3	+26 16	STF1760	BD+27 2268	118114	8953
13 29.7	+25 32	13 34.4	+25 01	HJ 2660	BD+25 2647		
13 29.7	+07 49	13 34.7	+07 18	LDS3079			
13 29.8	+79 36	13 30.3	+79 05	LDS1774			
13 29.8	+54 49	13 33.7	+54 18	BEM			
13 29.8	-36 50	13 35.5	-37 20	B 811	CD-36 8691	118119	
13 29.9	-44 53	13 35.9	-45 23	BRT 818	CD-44 8752		
13 30.0	+59 41	13 33.6	+59 10	LDS2678			
13 30.0	+39 18	13 34.4	+38 47	HJ 1234	BD+39 2658	118156	8956
13 30.0	+33 39	13 34.5	+33 08	BU 933A	BD+33 2353	118179	8958
13 30.0	+33 39	13 34.5	+33 08	HJ 2661A	BD+33 2353	118179	8958
13 30.0	-31 44	13 35.6	-32 14	LDS 453	CD-3110486		
13 30.0	-47 11	13 36.0	-47 41	RST 644	CD-47 8445	118165	
13 30.1	+07 24	13 35.1	+06 53	LDS3080			
13 30.1	+05 58	13 35.1	+05 27	LDS3081			
13 30.1	-16 20	13 35.4	-16 50	HJ 1233	BD-16 3702	118185	
13 30.2	+-4 25	13 35.3	+-4 55	A 12	BD-04 3514	118207	8960
13 30.3	+33 45	13 34.8	+33 14	HJ 2662	BD+33 2355		
13 30.3	-30 07	13 35.9	-30 37	HJ 4597	CD-2910452		
13 30.4	-61 11	13 37.1	-61 41	I 365A	CP-61 3841	118261	
13 30.4	-64 25	13 37.3	-64 55	HJ 4596	CP-64 2487	118242	
13 30.4	-68 26	13 37.8	-68 56	DON 608	CP-68 1960		
13 30.5	+67 49	13 33.5	+67 18	LDS2322			
13 30.5	+18 20	13 35.3	+17 49	COU 57	BD+18 2755		
13 30.5	-38 36	13 36.3	-39 06	I 1571	CD-38 8668	118251	
13 30.5	-55 39	13 36.9	-56 09	I 518	CP-55 5647	118258	
13 30.6	+10 43	13 35.5	+10 12	HJ 228	BD+10 2566		
13 30.6	-29 09	13 36.2	-29 39	DAW 108	CD-2910458	118268	8962
13 30.7	+43 07	13 35.0	+42 36	LDS4378			
13 30.7	-17 37	13 36.1	-18 07	FEN 19			
13 30.7	-30 43	13 36.3	-31 13	RST1729	CD-3010718	118283	
13 30.8	-49 44	13 36.9	-50 14	RST 645	CD-49 8055		
13 30.9	-32 18	13 36.5	-32 48	RST1730	CD-32 9483		
13 31.0	-42 16	13 36.9	-42 46	CPO	CD-42 8577		
13 31.0	-50 19	13 37.2	-50 49	B 1229	CD-50 7911		
13 31.0	-58 10	13 37.5	-58 40	LDS 454			
13 31.1	+67 46	13 34.1	+67 15	LDS2323			
13 31.1	+19 29	13 35.9	+18 58	COU 300	BD+19 2689		
13 31.1	-31 54	13 36.7	-32 24	I 221	CD-3110498	118318	
13 31.2	+68 17	13 34.1	+67 46	STF1767	BD+68 730	118328	8959
13 31.2	+21 54	13 35.9	+21 23	HU 741	BD+22 2604		8965
13 31.2	-39 14	13 37.0	-39 44	I 1108	CD-39 8354	118352	
13 31.2	-69 41	13 38.7	-70 11	DON 609	CP-69 1899	118326	
13 31.2	-80 04	13 41.6	-80 34	HJ 4594	CP-79 740	118345	
13 31.3	+56 52	13 35.0	+56 21	HJ 2664	BD+57 1448	238256	
13 31.3	-25 59	13 36.8	-26 29	H 69A	CD-25 9900	118349	8966
13 31.3	-25 59	13 36.8	-26 29	H 69D	CD-25 9901		8966
13 31.3	-36 00	13 37.0	-36 30	B 812	CD-35 8853	118351	
13 31.3	-75 50	13 40.0	-76 20	RST1731	CP-75 884		
13 31.3	-78 56	13 41.1	-79 26	RST2855	CP-78 823		
13 31.4	+40 06	13 35.7	+39 35	COU1583	BD+40 2668		
13 31.4	-55 29	13 37.8	-55 59	I 1071	CP-55 5653	118369	
13 31.4	-62 14	13 38.2	-62 44	B	CP-62 3415		
13 31.5	+07 38	13 36.5	+07 07	BRT2604			
13 31.5	-55 20	13 37.9	-55 50	RST1732	CP-55 5655		
13 31.6	+65 46	13 34.7	+65 15	MLR 162	BD+65 946	118388	
13 31.6	+50 10	13 35.6	+49 39	AG 190	BD+50 2012	118376	8964
13 31.6	+48 26	13 35.7	+47 55	LDS4379			
13 31.6	+20 31	13 36.3	+20 00	HJ 2663	BD+20 2848	118389	
13 31.6	-15 49	13 36.9	-16 19	LDS 455			
13 31.6	-29 26	13 37.2	-29 56	HJ 4599	CD-2910469		
13 31.6	-57 54	13 38.1	-58 24	R 223	CP-57 6169	118384	
13 31.6	-61 34	13 38.3	-62 04	LPO 40	CP-61 3854	118404	
13 31.7	+34 13	13 36.2	+33 42	LDS4380			
13 31.7	+22 26	13 36.4	+21 55	LDS4381	BD+22 2607		
13 31.7	+-1 08	13 36.8	+-1 38	HJ 1235			
13 31.7	-15 56	13 37.0	-16 26	RST3845	BD-15 3705	118411	
13 31.7	-43 04	13 37.6	-43 34	BRT 819			
13 31.7	-55 43	13 38.1	-56 13	I 1072	CP-55 5658	118423	
13 31.7	-60 49	13 38.4	-61 19	FIN 214	CP-60 4819	118403	
13 31.7	-75 53	13 40.4	-76 23	HLN	CP-75 886		
13 31.8	+60 26	13 35.3	+59 55	KR 42	BD+60 1474		8963
13 31.8	+07 21	13 36.8	+06 50	A 1611	BD+07 2673	118430	8968
13 31.8	-45 25	13 37.8	-45 55	B 2317	CD-45 8582		
13 31.9	+70 35	13 34.5	+70 04	A 1096	BD+70 746	118456	8961
13 32.0	+08 22	13 36.9	+07 51	LDS3082			
13 32.0	-42 49	13 37.9	-43 19	RST5374	CD-42 8592		
13 32.0	-59 20	13 38.6	-59 50	RST4514	CP-59 5071	118452	
13 32.1	+16 30	13 36.9	+15 59	HJ 3340			
13 32.1	+10 13	13 37.0	+09 42	A 1793	BD+10 2570	118479	8969
13 32.1	-11 33	13 37.4	-12 03	LDS4384			
13 32.1	-34 33	13 37.8	-35 03	SEE 184	CD-34 9020	118465	
13 32.2	+63 29	13 35.5	+62 58	LDS2679			
13 32.2	+01 13	13 37.3	+00 42	RST5375	BD+01 2832		
13 32.2	-23 06	13 37.7	-23 36	RST2856	BD-22 3633		
13 32.2	-36 20	13 37.9	-36 50	RST2857	CD-36 8723		
13 32.2	-47 19	13 38.3	-47 49	RST 646	CD-47 8469		
13 32.3	+33 50	13 36.8	+33 19	LDS4383			
13 32.3	+23 49	13 37.0	+23 18	POU3145	BD+24 2607		
13 32.3	+06 26	13 37.3	+05 55	LDS3083			
13 32.3	-10 15	13 37.5	-10 45	J 2902			
13 32.3	-10 17	13 37.5	-10 47	STF1762	BD-10 3721	118512	8971
13 32.3	-14 13	13 37.6	-14 43	BU 611A	BD-13 3734	118513	8973
13 32.3	-57 07	13 38.8	-57 37	FIN 339	CP-56 5856	118520	
13 32.3	-64 51	13 39.3	-65 21	RST4987	CP-64 2502		
13 32.4	+-7 22	13 37.6	+-7 52	STF1763A	BD-07 3661	118511	8972
13 32.4	-36 58	13 38.2	-37 28	SEE 185	CD-36 8726	118517	
13 32.4	-41 53	13 38.3	-42 23	CPO 14	CD-41 8001	118530	
13 32.4	-62 56	13 39.3	-63 26	B	CP-62 3427	118535	
13 32.5	-66 11	13 39.7	-66 41	MLO	CP-66 2280		
13 32.6	+30 36	13 37.1	+30 05	STF1766	BD+30 2428	118576	8970
13 32.6	+07 46	13 37.6	+07 15	LDS3084			
13 32.6	+02 54	13 37.6	+02 23	STF1764A	BD+03 2799	118578	8975
13 32.6	-41 31	13 38.5	-42 01	RST1733	CD-41 8005	118564	
13 32.7	+-1 04	13 37.8	+-1 34	HJ 1237			
13 32.7	-23 11	13 38.2	-23 41	LDS4385	BD-22 3638	118598	
13 32.8	+02 52	13 37.8	+02 21	STF1765	BD+03 2801		
13 32.9	+26 54	13 37.5	+26 23	LDS1395			
13 32.9	+06 11	13 37.9	+05 40	LDS3085A			
13 32.9	+00 20	13 38.0	+00 10	BAL 876	BD-00 2715		
13 32.9	-61 14	13 39.6	-61 44	JSP 589A	CP-61 3877	118641	
13 32.9	-68 16	13 40.3	-68 46	DON 610	CP-68 1972	118621	
13 32.9	-75 36	13 41.6	-76 06	RST1734	CP-75 887		
13 33.0	+36 48	13 37.4	+36 17	STF1768A	BD+37 2433	118623	8974
13 33.0	-63 16	13 39.9	-63 46	RST 647	CP-63 2893	118642	
13 33.0	-67 36	13 40.3	-68 06	MLO	CP-67 2333		
13 33.1	-14 19	13 38.4	-14 49	HJ 2666	BD-14 3763		
13 33.1	-48 29	13 39.2	-48 59	HJ 4600A	CD-48 8375	118651	
13 33.1	-48 29	13 39.2	-48 59	HJ 4600B	CD-48 8376		
13 33.1	-66 22	13 40.3	-66 52	DON 611	CP-66 2284		
13 33.2	+28 50	13 37.8	+28 19	HJ 3341A	BD+29 2440		8977
13 33.2	+24 52	13 37.9	+24 21	POU3146			
13 33.2	-74 36	13 41.7	-75 06	HJ 4598	CP-74 1081	118667	
13 33.3	+75 01	13 35.1	+74 30	LDS1775	BD+75 511		
13 33.3	+-8 39	13 38.5	+-9 09	A 80	BD-08 3604	118675	8982
13 33.3	-39 10	13 39.1	-39 40	HJ 4601	CD-39 8382	118679	
13 33.4	+05 10	13 38.4	+04 39	BRT2153	BD+05 2775	118688	
13 33.4	-30 14	13 39.0	-30 44	WHC 11	CD-3010775	118694	
13 33.5	+04 35	13 38.5	+04 04	LDS3086			
13 33.5	-52 11	13 39.8	-52 41	B 1230	CP-52 6653	118715	
13 33.5	-52 57	13 39.8	-53 27	RST5376	CP-52 6655	118716	
13 33.5	-62 39	13 40.4	-63 09	B	CP-62 3443		
13 33.6	+50 58	13 37.6	+50 27	BU 934	BD+51 1855		8978
13 33.6	+48 45	13 37.7	+48 14	HJ 2667	BD+48 2136		
13 33.6	+08 03	13 38.5	+07 32	LDS3087			
13 33.6	-41 13	13 39.5	-41 43	RST1735	CD-41 8026	118750	
13 33.6	-57 55	13 40.1	-58 25	RST1736	CP-57 6195	118732	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
13 33.7	+51 13	13 37.7	+50 42	STF1770	BD+51 1856	118741	8979
13 33.7	+39 41	13 38.0	+39 10	STF1769A	BD+39 2663	118742	8981
13 33.7	+39 41	13 38.0	+39 10	STF1769C	BD+39 2662		8981
13 33.7	-10 21	13 38.9	-10 51	LUY			
13 33.7	-25 05	13 39.2	-25 35	LDS4388			
13 33.7	-46 55	13 39.8	-47 25	RST 648	CD-46 8781	118752	
13 33.7	-52 41	13 40.0	-53 11	RST3846	CP-52 6657		
13 33.8	+48 39	13 37.9	+48 08	ES 608	BD+48 2138		8980
13 33.8	+06 19	13 38.8	+05 48	LDS3088			
13 33.9	-16 23	13 39.2	-16 53	ARA 73			
13 33.9	-30 22	13 39.5	-30 52	BRT3003			
13 33.9	-64 23	13 40.9	-64 53	B 2318	CP-64 2510		
13 34.0	+19 43	13 38.8	+19 12	LDS4386			
13 34.0	+19 56	13 38.7	+19 25	HJ 533	BD+20 2854		
13 34.0	+12 11	13 38.9	+11 40	A 1794	BD+12 2611		8985
13 34.0	+-5 10	13 39.2	+-5 40	J 2660	BD-04 3527	118794	
13 34.0	-18 51	13 39.4	-19 21	HJ 2665	BD-18 3649		
13 34.0	-41 40	13 39.9	-42 10	RST1738	CD-41 8035		
13 34.1	+70 17	13 36.7	+69 46	STF1771	BD+70 748	118807	8976
13 34.1	+-4 06	13 39.2	+-4 36	HJ 1236			
13 34.1	-29 39	13 39.7	-30 09	RST1737	CD-2910500		
13 34.2	+50 41	13 38.2	+50 10	ES 735	BD+50 2017		8983
13 34.2	+43 37	13 38.4	+43 06	KU	BD+43 2343		
13 34.2	+38 14	13 38.6	+37 43	LDS4387			
13 34.2	+21 57	13 38.9	+21 26	HU 645	BD+22 2612		8986
13 34.2	+02 46	13 39.2	+02 15	LDS3089			
13 34.2	-45 12	13 40.2	-45 42	B 2018A	CD-45 8615	118829	
13 34.2	-45 12	13 40.2	-45 42	HJ 4602A	CD-45 8614		
13 34.2	-58 46	13 40.8	-59 16	I 1073	CP-58 5029	118832	
13 34.3	+38 53	13 38.6	+38 22	COU1429	BD+39 2665	118849	
13 34.3	+12 39	13 39.2	+12 08	LDS4391			
13 34.4	+63 45	13 37.7	+63 14	LDS2324			
13 34.4	+41 56	13 38.7	+41 25	COU1584	BD+42 2426		
13 34.4	-12 44	13 39.7	-13 14	RST3847	BD-12 3862	118851	
13 34.4	-21 42	13 39.8	-22 12	DON	BD-21 3748		
13 34.4	-44 04	13 40.4	-44 34	CPO	CD-43 8455	118856	
13 34.4	-51 52	13 40.7	-52 22	I 1233	CD-51 7661	118868	
13 34.4	-69 06	13 41.9	-69 36	DON 612	CP-68 1980		
13 34.5	+77 05	13 35.7	+76 34	LDS1776			
13 34.5	+38 04	13 38.9	+37 33	LDS4390			
13 34.5	+35 50	13 38.9	+35 19	LDS4389			
13 34.5	-62 02	13 41.3	-62 32	JSP 590	CP-61 3902		
13 34.6	+55 50	13 38.3	+55 19	MLB 171	BD+56 1670	238261	8984
13 34.6	+11 15	13 39.5	+10 44	BU 612A	BD+11 2589	118889	8987
13 34.6	-18 44	13 40.0	-19 14	RST2858	BD-18 3654		
13 34.6	-45 25	13 40.6	-45 55	DON 613	CD-45 8621	118899	
13 34.6	-61 22	13 41.4	-61 52	JSP 591A	CP-61 3906	118885	
13 34.6	-61 22	13 41.4	-61 52	JSP 591B	CP-61 3906	118886	
13 34.8	+23 12	13 39.5	+22 41	POU3147			
13 34.8	-18 43	13 40.2	-19 13	RST2859	BD-18 3655		
13 34.8	-70 37	13 42.6	-71 07	B 1740	CP-70 1657		
13 34.9	+36 06	13 39.3	+35 35	AG 191	BD+36 2399		
13 34.9	-52 08	13 41.2	-52 38	RST3848	CP-52 6676		
13 35.1	+41 41	13 39.4	+41 10	HEI 64			
13 35.1	+-8 47	13 40.3	+-9 17	J 1607	BD-08 3611		
13 35.1	-45 50	13 41.1	-46 20	DON	CD-45 8627	118948	
13 35.1	-60 29	13 41.8	-60 59	FIN 215	CP-60 4881	118968	
13 35.2	-27 44	13 40.8	-28 14	HJ 4604A	CD-27 9355	118959	8990
13 35.2	-27 44	13 40.8	-28 14	HO 382A	CD-27 9355	118959	8990
13 35.2	-47 10	13 41.3	-47 40	RST 649	CD-47 8513	118963	
13 35.3	+07 39	13 40.3	+07 08	DOO A			8989
13 35.3	+07 39	13 40.3	+07 08	HJ 1238A			8989
13 35.3	+07 56	13 40.2	+07 25	HJ 2668			
13 35.3	+04 15	13 40.3	+03 44	LDS3090			
13 35.3	-54 03	13 41.7	-54 33	DUN 141	CP-53 5725	118991	
13 35.3	-58 41	13 41.9	-59 11	I 519	CP-58 5052	118980	
13 35.4	+36 55	13 39.8	+36 24	COU1264	BD+37 2437		
13 35.4	-18 01	13 40.8	-18 31	RST2860	BD-17 3902		
13 35.4	-43 03	13 41.3	-43 33	RST5377	CD-42 8644	118989	
13 35.4	-50 08	13 41.6	-50 38	HJ 4603	CD-50 7966	118990	
13 35.5	+68 28	13 38.3	+67 57	MLR 163	BD+68 734		
13 35.5	+05 23	13 40.5	+04 52	LDS3091			
13 35.5	-49 02	13 41.7	-49 32	LDS 456			
13 35.5	-62 57	13 42.4	-63 27	RST4988	CP-62 3475	119004	
13 35.6	+38 29	13 39.9	+37 58	HU 897	BD+38 2467		8988
13 35.6	-21 12	13 41.0	-21 42	B 2319	BD-20 3865		
13 35.6	-29 24	13 41.2	-29 54	HJ 4605	CD-2910519	119012	8993
13 35.7	+27 31	13 40.3	+27 00	BRT 163			
13 35.7	-19 00	13 41.1	-19 30	LDS4392			
13 35.7	-31 19	13 41.3	-31 49	BRT3004	CD-3110558		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
13 35.8	+61 08	13 39.2	+60 37	LDS2680			
13 35.8	-56 49	13 42.3	-57 19	RST2861	CP-56 5884	119046	
13 35.9	+20 28	13 40.6	+19 57	STF1772A	BD+20 2858	119055	8991
13 35.9	-61 23	13 42.7	-61 53	RST4515	CP-61 3927	119076	
13 36.0	+66 47	13 39.0	+66 16	MLR 164			
13 36.0	+28 35	13 40.6	+28 04	BUP	BD+28 2248	119081	
13 36.0	-22 57	13 41.5	-23 27	FIN 352A	BD-22 3645	119086	8994
13 36.0	-22 57	13 41.5	-23 27	HJ 4606A	BD-22 3645	119086	8994
13 36.3	-28 27	13 41.9	-28 57	B 252	CD-2810210	119135	8995
13 36.4	+51 01	13 40.3	+50 30	STF1774	BD+51 1859	119124	8992
13 36.4	+37 14	13 40.8	+36 43	MLB 934			
13 36.4	+32 41	13 40.9	+32 10	ES 2473			
13 36.4	-66 22	13 43.6	-66 52	DON 614	CP-66 2304		
13 36.5	+03 45	13 41.5	+03 14	LDS3092			
13 36.5	-13 48	13 41.8	-14 18	HJ 2669	BD-13 3749		
13 36.6	-33 28	13 42.3	-33 58	HJ 4608	CD-33 9259	119191	
13 36.7	+08 07	13 41.6	+07 36	STF1773A	BD+08 2747	119181	
13 36.8	+20 51	13 41.5	+20 20	LDS4393			
13 36.8	+00 44	13 41.9	+00 13	RST4989	BD-00 2723	119218	
13 36.8	-44 14	13 42.8	-44 44	BRT 820			
13 36.8	-58 27	13 43.4	-58 57	BRT3170	CP-58 5078		
13 36.9	+-8 48	13 42.1	+-9 18	BRT 448	BD-08 3619		
13 36.9	-13 39	13 42.2	-14 09	RST3849	BD-13 3755	119230	
13 37.0	+12 29	13 41.9	+11 58	HJ 229			
13 37.0	-50 12	13 43.2	-50 42	I 1109	CD-50 7989	119253	
13 37.0	-57 05	13 43.5	-57 35	RST1739	CP-56 5898	119256	
13 37.1	+45 52	13 41.2	+45 21	LDS4394			
13 37.1	-32 10	13 42.8	-32 40	SEE 188	CD-32 9566	119267	
13 37.2	+60 14	13 40.7	+59 43	HJ 2673A	BD+60 1480	119273	
13 37.2	+60 14	13 40.7	+59 43	HJ 2673B	BD+60 1481		
13 37.2	+21 29	13 41.9	+20 58	BRT2417	BD+21 2561		
13 37.2	-53 44	13 43.6	-54 14	RST5527	CP-53 5738		
13 37.3	+04 46	13 42.3	+04 15	LDS3093			
13 37.3	-57 21	13 43.9	-57 51	LPO 41	CP-57 6237	119282	
13 37.3	-58 44	13 43.9	-59 14	DUN 142A	CP-58 5092	119283	
13 37.3	-58 44	13 43.9	-59 14	DUN 142B	CP-58 5094	119312	
13 37.4	+18 38	13 42.2	+18 07	HJ 230	BD+18 2768		
13 37.4	+00 50	13 42.5	+00 19	BAL1166			
13 37.4	-23 44	13 42.9	-24 14	LDS4396	CD-2311223	119321	
13 37.4	-29 41	13 43.0	-30 11	DAW 166	CD-2910543	119307	
13 37.4	-36 42	13 43.2	-37 12	RST2862	CD-36 8797		
13 37.4	-36 54	13 43.2	-37 24	SEE 187	CD-36 8798	119309	
13 37.4	-37 37	13 43.2	-38 07	B 813	CD-37 8845	119310	
13 37.5	+23 37	13 42.2	+23 06	HJ 2672			
13 37.5	+-4 47	13 42.7	+-5 17	HJ 1239	BD-04 3536	119316	
13 37.5	-71 53	13 45.5	-72 23	B	CP-71 1506		
13 37.6	+10 55	13 42.5	+10 24	LDS4395			
13 37.6	+04 47	13 42.6	+04 16	LDS3094			
13 37.6	+03 05	13 42.6	+02 34	A 2491	BD+03 2812		8999
13 37.6	-14 32	13 42.9	-15 02	BU	BD-14 3783	119317	
13 37.6	-75 16	13 46.4	-75 46	RST1740	CP-75 895		
13 37.7	+46 44	13 41.8	+46 13	STF1776	BD+46 1891	119348	8996
13 37.7	+09 34	13 42.6	+09 03	BRT3220			
13 37.7	+05 05	13 42.7	+04 34	LDS3095			
13 37.7	-11 36	13 43.0	-12 06	RST3850	BD-11 3575		
13 37.7	-37 09	13 43.5	-37 39	HJ 4609	CD-37 8850	119360	
13 37.7	-41 34	13 43.6	-42 04	FIN 353A	CD-41 8089	119361	
13 37.7	-41 34	13 43.6	-42 04	RST1741A	CD-41 8089	119361	
13 37.7	-46 06	13 43.8	-46 36	DON 615	CD-45 8656	119362	
13 37.8	-24 28	13 43.3	-24 58	HJ 2671A	CD-2411046	119375	
13 37.8	-24 28	13 43.3	-24 58	HJ 2671B	CD-2411047		
13 37.8	-46 13	13 43.9	-46 43	RST 650	CD-46 8820	119380	
13 37.8	-71 29	13 45.8	-71 59	DUN 140	CP-71 1507		
13 37.9	+28 42	13 42.5	+28 11	ES 442	BD+28 2251	119391	8998
13 37.9	-39 40	13 43.8	-40 10	HWE 95	CD-39 8429	119415	
13 37.9	-47 07	13 44.0	-47 37	CPO	CD-46 8821	119405	
13 38.0	+04 03	13 43.0	+03 32	STF1777	BD+04 2775	119425	9
13 38.0	-66 15	13 45.3	-66 45	DON 616	CP-66 2309	119423	
13 38.1	-16 33	13 43.5	-17 03	HU 472	BD-16 3732	119428	9001
13 38.1	-38 43	13 43.9	-39 13	RST1742	CD-38 8763	119453	
13 38.1	-59 16	13 44.8	-59 46	LDS 457			
13 38.1	-61 48	13 45.0	-62 18	JSP 592	CP-61 3960	119442	
13 38.2	+40 32	13 42.5	+40 01	COU1430	BD+40 2684		
13 38.2	+-5 26	13 43.4	+-5 56	LUY			
13 38.2	-39 05	13 44.1	-39 35	WG 168	CD-38 8764	119454	
13 38.3	+-3 46	13 43.4	+-4 16	STF1775A	BD-03 3522	119461	9002
13 38.3	-26 12	13 43.8	-26 42	RST1743	CD-26 9896		
13 38.4	-61 25	13 45.2	-61 55	LPO 42	CP-61 3970	119490	
13 38.6	+00 41	13 43.7	+00 10	RST5378	BD+00 3093	119519	
13 38.6	+-8 59	13 43.8	+-9 29	LUY	BD-08 3624	119503	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
13 38.6	-55 23	13 45.1	-55 53	I 932	CP-55 5719	119526	
13 38.6	-74 16	13 47.2	-74 46	B 1741	CP-74 1095	119548	
13 38.7	+32 31	13 43.2	+32 00	STF1778	BD+32 2378	119515	
13 38.7	-77 09	13 48.1	-77 39	NZO 42	CP-77 910	119560	
13 38.8	+24 08	13 43.5	+23 37	POU3148			
13 38.8	-16 32	13 44.2	-17 02	BRT 621			
13 38.8	-44 04	13 44.8	-44 34	RST4990	CD-43 8510		
13 38.8	-55 26	13 45.3	-55 56	B 1742	CP-55 5720	119557	
13 38.9	+47 40	13 42.9	+47 09	HJ 2675			
13 38.9	+40 00	13 43.2	+39 29	LDS4397			
13 38.9	+23 13	13 43.6	+22 42	POU3149			
13 38.9	+05 59	13 43.9	+05 28	BRT2154	BD+06 2784		
13 39.0	+62 16	13 42.3	+61 45	LDS2681			
13 39.0	+50 32	13 42.9	+50 01	HJ 2676	BD+50 2021	119583	
13 39.0	+40 53	13 43.3	+40 22	COU1431	BD+41 2419		
13 39.1	+67 52	13 41.9	+67 21	LDS2325			
13 39.1	-63 47	13 46.2	-64 17	RST 651	CP-63 2950	119613	
13 39.2	-16 22	13 44.6	-16 52	LUY			
13 39.2	-22 20	13 44.7	-22 50	DON 617	BD-22 3657	119622	
13 39.2	-27 09	13 44.8	-27 39	B 2320	CD-27 9395	119641	
13 39.2	-58 04	13 45.8	-58 34	RST1744	CP-57 6259	119609	
13 39.2	-65 21	13 46.4	-65 51	RST 652	CP-65 2454	119636	
13 39.3	+00 05	13 44.4	+00 25	BAL 877			
13 39.3	-48 40	13 45.5	-49 10	RST 653	CD-48 8459	119632	
13 39.3	-59 33	13 46.0	-60 03	RST4516	CP-59 5171		
13 39.3	-65 04	13 46.5	-65 34	RST 654	CP-64 2550	119662	
13 39.4	+62 48	13 42.6	+62 17	LDS2326			
13 39.4	+32 03	13 43.9	+31 32	ES 309	BD+32 2381		9005
13 39.4	-13 33	13 44.7	-14 03	BRT2736			
13 39.4	-63 18	13 46.4	-63 48	RST 655	CP-63 2955		
13 39.5	+10 55	13 44.4	+10 24	LDS4398			
13 39.5	+08 02	13 44.4	+07 31	HJ 1240			
13 39.5	-34 57	13 45.3	-35 27	RST2863	CD-34 9114		
13 39.5	-46 13	13 45.6	-46 43	RST 656	CD-46 8841	119676	
13 39.6	-19 25	13 45.0	-19 55	HJ 2674	BD-19 3729	119671	
13 39.6	-26 47	13 45.2	-27 17	B 253	CD-26 9910	119691	9008
13 39.7	+77 21	13 40.7	+76 50	HJ 2682A	BD+77 519	119702	8997
13 39.7	+77 21	13 40.7	+76 50	HJ 2682C	BD+77 518		8997
13 39.7	+31 57	13 44.2	+31 26	ES 310	BD+32 2382		9006
13 39.7	+26 05	13 44.3	+25 34	LUY			
13 39.7	+26 06	13 44.3	+25 35	BUP	BD+26 2489		
13 39.7	+24 14	13 44.3	+23 43	POU3150			
13 39.7	-17 35	13 45.1	-18 05	RST2864	BD-17 3920		
13 39.7	-51 48	13 46.0	-52 18	I 1235	CD-51 7723	119725	
13 39.8	-11 20	13 45.1	-11 50	STF3081	BD-11 3584	119736	9004
13 39.9	+24 10	13 44.5	+23 39	STF1779	BD+24 2629	119731	9007
13 39.9	+08 52	13 44.8	+08 21	HJ 851	BD+09 2802	119733	
13 39.9	-31 20	13 45.6	-31 50	LDS4399			
13 39.9	-57 18	13 46.5	-57 48	RST1745	CP-57 6266	119743	
13 40.0	+-2 49	13 45.1	+-3 19	BU 223	BD-02 3727	119750	9010
13 40.0	-23 28	13 45.5	-23 58	B	CD-2311259	119751	
13 40.0	-27 21	13 45.6	-27 51	B 254	CD-27 9402	119753	9012
13 40.0	-38 54	13 45.9	-39 24	HJ 4611	CD-38 8786		
13 40.1	+32 54	13 44.6	+32 23	COU 788	BD+33 2368		
13 40.1	-10 01	13 45.3	-10 31	S 652A	BD-09 3767	119772	
13 40.1	-10 01	13 45.3	-10 31	S 652B	BD-09 3768	119773	
13 40.1	-10 01	13 45.3	-10 31	S 652C	BD-09 3766		
13 40.1	-24 48	13 45.6	-25 18	RST2865	CD-2411071	119774	
13 40.2	+18 21	13 45.0	+17 50	BUP A	BD+18 2776		
13 40.2	+18 21	13 45.0	+17 50	BUP C	BD+18 2777		
13 40.2	-15 16	13 45.5	-15 46	HJ 2677	BD-15 3735	119786	
13 40.2	-62 05	13 47.1	-62 35	COO 157	CP-61 4003	119796	
13 40.3	+28 25	13 44.9	+27 54	LDS1396			
13 40.3	-41 41	13 46.2	-42 11	RST1746	CD-41 8131	119811	
13 40.3	-50 56	13 46.6	-51 26	HDO 225	CD-50 8017	119834	
13 40.3	-51 32	13 46.6	-52 02	RST 657	CD-51 7729		
13 40.3	-62 01	13 47.2	-62 31	JSP 593	CP-61 4006		
13 40.3	-62 40	13 47.3	-63 10	RST2866	CP-62 3588		
13 40.4	+25 42	13 45.0	+25 11	BRT			9011
13 40.4	+18 52	13 45.1	+18 21	STF1782	BD+19 2710	119823	
13 40.4	+09 34	13 45.3	+09 03	BU 115A	BD+09 2804	119825	9013
13 40.4	+-2 31	13 45.5	+-3 01	WNC 5	BD-02 3728	119827	9015
13 40.4	-54 31	13 46.9	-55 01	BRT2074	CP-54 5730	119849	
13 40.4	-57 34	13 47.0	-58 04	RST1747	CP-57 6272	119814	
13 40.4	-57 47	13 47.0	-58 17	RST1748	CP-57 6274	119836	
13 40.5	+04 01	13 45.5	+03 30	A 1612	BD+04 2779	119843	9014
13 40.6	-11 56	13 45.9	-12 26	BU 935A	BD-11 3591	119853	9018
13 40.6	-11 56	13 45.9	-12 26	STF1780A	BD-11 3591	119853	9018
13 40.6	-18 03	13 46.0	-18 33	HU 473A	BD-17 3924		9017
13 40.6	-18 03	13 46.0	-18 33	RST2867B	BD-17 3924		9017
13 40.7	+59 52	13 44.1	+59 21	HU 1261	BD+60 1486	119864	9009
13 40.7	+52 12	13 44.5	+51 41	KUI 64			
13 40.7	+20 26	13 45.4	+19 55	LDS4400A			
13 40.7	-21 00	13 46.1	-21 30	DON 618	BD-20 3883		
13 40.7	-47 46	13 46.9	-48 16	RST 658	CD-47 8601		
13 40.8	+66 42	13 43.7	+66 11	LDS2327			
13 40.8	+60 43	13 44.2	+60 12	LDS2682			
13 40.8	+06 24	13 45.8	+05 53	LDS3096			
13 40.8	+05 21	13 45.8	+04 50	LDS3097			
13 40.8	-63 22	13 47.8	-63 51	COO 158	CP-63 2968	119888	
13 40.9	+07 45	13 45.8	+07 14	LDS3098			
13 40.9	-36 06	13 46.7	-36 36	POL	CD-35 8991		
13 40.9	-39 22	13 46.8	-39 52	RST1749	CD-39 8462	119894	
13 41.0	+01 04	13 46.1	+00 33	BAL1458			
13 41.0	-66 57	13 48.4	-67 26	DON 619	CP-66 2325	119912	
13 41.1	+12 46	13 46.0	+12 15	HJ 2678			
13 41.1	+05 37	13 46.1	+05 06	STF1781	BD+05 2794	119931	9019
13 41.1	-35 45	13 46.9	-36 15	HJ 4612	CD-35 8995	119921	
13 41.1	-59 57	13 47.9	-60 26	RST4517	CP-59 5193	119927	
13 41.2	+46 29	13 45.3	+45 58	COU1915	BD+46 1898		
13 41.2	+06 29	13 46.2	+05 58	LDS3099			
13 41.2	-27 50	13 46.8	-28 20	LDS4403			
13 41.2	-57 24	13 47.8	-57 53	RST1750	CP-57 6282		
13 41.3	+57 57	13 44.8	+57 26	HJ 2679			
13 41.3	-56 48	13 47.9	-57 17	RST5528	CP-56 5933		
13 41.4	+12 06	13 46.3	+11 35	HJ 231			
13 41.4	-32 39	13 47.1	-33 09	LDS4404			
13 41.4	-54 00	13 47.8	-54 29	RST2868	CP-53 5754	119972	
13 41.4	-57 42	13 48.0	-58 11	BRT			
13 41.5	-66 49	13 48.9	-67 18	MLO	CP-66 2328	119990	
13 41.6	+48 04	13 45.6	+47 33	LDS4402			
13 41.6	+32 01	13 46.1	+31 30	LUY			
13 41.6	-29 55	13 47.2	-30 24	HJ 4613A	CD-2910591	119983	
13 41.6	-29 55	13 47.2	-30 24	HJ 4613B	CP-29 3841		
13 41.6	-48 40	13 47.8	-49 09	I 933	CD-48 8487	120000	
13 41.7	+69 11	13 44.3	+68 40	HJ 2685	BD+69 715		
13 41.7	+16 15	13 46.5	+15 44	A 2063	BD+16 2555	120008	9021
13 41.7	+11 20	13 46.6	+10 49	BU 801	BD+11 2600	120010	9022
13 41.7	+03 29	13 46.7	+02 58	LDS3100			
13 41.7	-20 58	13 47.2	-21 27	DON	BD-20 3887	120012	
13 41.7	-22 59	13 47.2	-23 28	HO 383	BD-22 3660	120013	9024
13 41.8	+81 41	13 40.6	+81 10	STF1787	BD+81 444		9003
13 41.8	+41 32	13 46.0	+41 01	STF1783	BD+41 2423	120022	9020
13 41.8	+31 40	13 46.3	+31 09	LDS1397			
13 41.8	-63 42	13 48.9	-64 11	RST 659	CP-63 2979	120045	
13 41.9	+69 43	13 44.4	+69 12	STF1784	BD+69 716	120032	9016
13 41.9	+61 03	13 45.2	+60 32	LDS2683			
13 41.9	+-9 13	13 47.1	+-9 42	KUI 65	BD-08 3639	120033	
13 41.9	-12 35	13 47.2	-13 04	LDS4405			
13 41.9	-31 56	13 47.6	-32 25	COO 159	CD-3110649	120036	
13 41.9	-49 32	13 48.1	-50 01	ALD 53	CD-49 8209		
13 42.0	+28 56	13 46.5	+28 25	KOP			
13 42.0	+06 51	13 47.0	+06 21	LDS3101A	BD+07 2690	120066	
13 42.0	+06 51	13 47.0	+06 21	LDS3101B	BD+07 2692		
13 42.0	-70 40	13 49.9	-71 09	B 2321	CP-70 1678		
13 42.1	+45 54	13 46.2	+45 23	HJ 2680	BD+46 1900		
13 42.1	+11 31	13 47.0	+11 01	J 437			9023
13 42.1	+06 25	13 47.1	+05 55	LDS3102			
13 42.1	-35 32	13 47.9	-36 01	RST2869	CD-35 9006		
13 42.2	-59 36	13 49.0	-60 05	RST4518A	CP-59 5201		
13 42.2	-59 36	13 49.0	-60 05	RST4518B	CP-59 5200		
13 42.2	-65 54	13 49.5	-66 23	COO 160	CP-65 2467	120102	
13 42.3	-52 47	13 48.7	-53 16	RST2870	CP-52 6755		
13 42.3	-60 17	13 49.1	-60 46	B 2322	CP-60 4996		
13 42.3	-61 36	13 49.2	-62 05	DUN 143A	CP-61 4041	120112	
13 42.3	-61 36	13 49.2	-62 05	DUN 143B	CP-61 4041	120113	
13 42.4	+33 37	13 46.8	+33 07	HJ 2681			
13 42.4	-52 20	13 48.8	-52 49	RST2871	CP-52 6759	120129	
13 42.5	+38 16	13 46.8	+37 46	LDS4406			
13 42.5	+19 45	13 47.2	+19 15	LDS4407			
13 42.5	+17 57	13 47.3	+17 27	STT 270	BD+18 2782	120136	9025
13 42.5	-20 10	13 47.9	-20 39	BRT1489			
13 42.5	-42 39	13 48.5	-43 08	HJ 4614A	CD-42 8753	120142	
13 42.5	-42 39	13 48.5	-43 08	HJ 4614B	CD-42 8753	120141	
13 42.6	-50 09	13 48.9	-50 38	B 1231	CD-50 8046		
13 42.6	-52 54	13 49.0	-53 23	RST2872	CP-52 6761		
13 42.6	-59 25	13 49.4	-59 54	RST4519	CP-59 5208	120157	
13 42.6	-79 47	13 53.4	-80 16	HJ 4610	CP-79 744	120160	
13 42.7	+39 03	13 47.0	+38 33	S 654A	BD+39 2680	120164	
13 42.7	+39 03	13 47.0	+38 33	S 654B	BD+39 2679		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
13 42.7	+01 42	13 47.7	+01 12	BAL1459	BD+01 2850	120165	
13 42.7	+01 50	13 47.7	+01 20	A 2492	BD+02 2725		9026
13 42.7	-18 02	13 48.1	-18 31	RST2873	BD-17 3936		
13 42.8	+74 08	13 44.5	+73 37	MLR 331	BD+74 549		
13 42.8	+07 09	13 47.8	+06 39	GIC			
13 42.8	+-2 40	13 47.9	+-3 09	HJ 1241	BD-02 3732	120168	
13 42.9	+54 56	13 46.6	+54 26	LDS2914	BD+55 1634	120198	
13 42.9	+00 17	13 48.0	+00 12	BAL 878			
13 42.9	-23 21	13 48.4	-23 50	B 255	CD-2311299	120206	9028
13 43.0	+57 35	13 46.5	+57 05	STI2300			
13 43.1	+-3 07	13 48.2	+-3 36	J 1608A	BD-02 3735	120234	
13 43.2	+07 14	13 48.2	+06 44	LUY			
13 43.2	+-6 21	13 48.4	+-6 50	LDS4409			
13 43.2	-35 12	13 49.0	-35 41	HWE 94	CD-35 9019	120237	
13 43.2	-57 34	13 49.9	-58 03	HJ 4615C	CP-57 6314		
13 43.2	-57 34	13 49.9	-58 03	I 1110A	CP-57 6313	120262	
13 43.3	+-4 56	13 48.5	+-5 25	A 13	BD-04 3562	120267	9029
13 43.3	-40 01	13 49.2	-40 30	DUN 146A	CD-39 8490	120272	
13 43.3	-40 01	13 49.2	-40 30	DUN 146B	CD-39 8491	120287	
13 43.3	-43 43	13 49.3	-44 12	COO 161	CD-43 8566	120273	
13 43.4	+04 01	13 48.4	+03 31	LDS3103			
13 43.4	+00 22	13 48.5	+00 07	RST4991	BD-00 2739	120281	
13 43.4	+00 54	13 48.5	+00 24	BAL 879	BD-00 2740	120283	
13 43.4	-16 15	13 48.8	-16 44	HJ 2683			
13 43.4	-16 18	13 48.8	-16 47	HJ 2684			
13 43.4	-27 52	13 49.0	-28 21	BU 413A	CD-27 9429	120285	
13 43.4	-27 52	13 49.0	-28 21	BU 413B	CD-27 9430	120305	
13 43.4	-46 52	13 49.5	-47 21	DUN 144	CD-46 8879	120275	
13 43.5	+67 28	13 46.2	+66 58	GIC			
13 43.5	+23 18	13 48.1	+22 48	COU 401	BD+23 2615	120280	
13 43.6	+34 15	13 48.0	+33 45	LDS4408A			
13 43.6	-41 59	13 49.6	-42 28	HDO 226	CD-41 8172	120324	
13 43.6	-50 32	13 49.9	-51 01	I 520	CD-50 8057	120327	
13 43.7	+24 07	13 48.3	+23 37	LDS4410			
13 43.7	+03 12	13 48.7	+02 42	LDS3104			
13 43.7	+-1 06	13 48.8	+-1 35	LDS 458	BD-00 2743	120352	
13 43.7	-34 41	13 49.5	-35 10	BRT1676			
13 43.7	-58 55	13 50.5	-59 24	R 225	CP-58 5204		
13 43.7	-69 40	13 51.5	-70 09	DON 620	CP-69 1939	120347	
13 43.8	-21 05	13 49.3	-21 34	LDS 459			
13 43.8	-68 28	13 51.5	-68 57	DON 621	CP-68 2013		
13 43.9	+57 21	13 47.4	+56 51	LDS2684			
13 43.9	+13 14	13 48.7	+12 44	LDS 949			
13 43.9	-51 25	13 50.2	-51 54	CPO	CD-51 7761		
13 43.9	-61 56	13 50.9	-62 25	JSP 594	CP-61 4064		
13 43.9	-69 45	13 51.7	-70 14	DON 622	CP-69 1940		
13 44.0	+08 17	13 48.9	+07 47	LDS3105			
13 44.0	-20 00	13 49.4	-20 29	ARA 692	BD-19 3749	120389	
13 44.0	-20 39	13 49.5	-21 08	DON 623	BD-20 3895		
13 44.0	-44 21	13 50.1	-44 50	DON 624	CD-44 8921	120395	
13 44.1	+54 16	13 47.8	+53 46	STI2301			
13 44.1	+07 54	13 49.0	+07 24	LDS3106			
13 44.1	+00 03	13 49.2	+00 26	LDS4412			
13 44.1	+-2 30	13 49.2	+-2 59	BAL 228	BD-02 3740	120384	
13 44.1	-19 46	13 49.5	-20 15	ARA 693			
13 44.1	-63 01	13 51.2	-63 30	FIN 216	CP-62 3665	120416	
13 44.1	-64 02	13 51.3	-64 31	RST 660	CP-63 3003	120418	
13 44.2	+08 16	13 49.1	+07 46	LDS3107			
13 44.2	+07 00	13 49.2	+06 30	HJ 2686	BD+07 2700	120406	
13 44.2	+-1 54	13 49.3	+-2 23	J 2104			
13 44.2	-35 52	13 50.0	-36 21	RST2874	CD-35 9035		
13 44.3	-34 05	13 50.1	-34 34	BRT1677	CD-33 9362		
13 44.4	+05 54	13 49.4	+05 24	HJ 1242	BD+06 2796		
13 44.4	+02 38	13 49.4	+02 08	LDS3108			
13 44.4	-12 03	13 49.7	-12 32	RST3851	BD-11 3604	120451	
13 44.5	+31 26	13 49.0	+30 56	BRT 250	BD+31 2549		
13 44.5	+27 29	13 49.1	+26 59	STF1785	BD+27 2296	120476	9031
13 44.5	-10 30	13 49.8	-10 59	LDS 460	BD-10 3764	120466	
13 44.5	-14 53	13 49.8	-15 22	BRT 582	BD-14 3810		
13 44.5	-27 02	13 50.1	-27 31	RST1751	CD-26 9946	120468	
13 44.5	-63 45	13 51.6	-64 14	RST	CP-63 3006	120474	
13 44.6	+48 51	13 48.5	+48 21	BU 802	BD+49 2245	120475	9030
13 44.6	+41 01	13 48.8	+40 31	LDS4411			
13 44.6	+19 54	13 49.3	+19 24	LDS4413			
13 44.6	+18 13	13 49.3	+17 43	S 655A	BD+18 2786		
13 44.6	+08 48	13 49.5	+08 18	LDS3109			
13 44.6	+01 23	13 49.7	+00 53	BAL1460	BD+01 2852		
13 44.6	-40 31	13 50.5	-41 00	I 1236	CD-40 8195	120487	
13 44.6	-66 23	13 52.0	-66 52	DON 625	CP-66 2352		
13 44.6	-70 41	13 52.6	-71 10	HJ 4616	CP-70 1685	120498	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
13 44.6	-72 46	13 53.0	-73 15	B 1743	CP-72 1455	120508	
13 44.7	-40 18	13 50.6	-40 47	RST1752	CD-40 8196		
13 44.8	+32 10	13 49.2	+31 40	COU 601	BD+32 2394		
13 44.9	-20 22	13 50.4	-20 51	ARA1101			
13 45.0	+23 58	13 49.6	+23 28	POU3152			
13 45.0	-29 23	13 50.6	-29 52	HJ 4617	CD-2910623	120546	9033
13 45.2	+35 29	13 49.6	+34 59	STF1786	BD+35 2489	120582	9032
13 45.2	-21 10	13 50.7	-21 39	LDS 461			
13 45.2	-44 20	13 51.3	-44 49	RST4992	CD-44 8933		
13 45.2	-57 56	13 51.9	-58 25	COO 162	CP-57 6347	120576	
13 45.2	-65 39	13 52.5	-66 08	RST 661	CP-65 2498	120563	
13 45.3	+60 35	13 48.6	+60 05	LDS2685			
13 45.3	+06 35	13 50.3	+06 05	LDS3110			
13 45.3	+-4 17	13 50.5	+-4 46	BRT 449			
13 45.3	-45 57	13 51.4	-46 26	DON 626	CD-45 8754		
13 45.3	-47 48	13 51.5	-48 17	CPO 61A	CD-47 8662	120592	
13 45.3	-47 48	13 51.5	-48 17	CPO 61B	CD-47 8664	120593	
13 45.3	-56 58	13 52.0	-57 27	I 934	CP-56 5973	120595	
13 45.4	-26 55	13 51.0	-27 24	B 256	CD-26 9953	120606	9034
13 45.4	-38 58	13 51.3	-39 27	HJ 4618	CD-38 8854	120609	
13 45.4	-73 30	13 54.0	-73 59	NZO 43	CP-73 1204	120615	
13 45.5	-17 26	13 50.9	-17 55	ARA 230			
13 45.5	-32 45	13 51.2	-33 14	RST2875	CD-32 9665	120628	
13 45.6	+21 45	13 50.3	+21 15	S 656A	BD+21 2580	120651	
13 45.6	+21 45	13 50.3	+21 15	S 656B	BD+21 2579	120636	
13 45.6	-52 19	13 52.0	-52 48	RMK 18A	CP-52 6787	120642	
13 45.6	-52 19	13 52.0	-52 48	RMK 18B	CP-52 6787	120641	
13 45.6	-61 53	13 52.6	-62 22	LPO 43	CP-61 4091	120632	
13 45.6	-62 46	13 52.7	-63 15	FIN 217	CP-62 3695	120635	
13 45.7	+07 52	13 50.6	+07 22	LDS3111			
13 45.7	-27 04	13 51.3	-27 33	LDS 855			
13 45.8	+79 53	13 45.5	+79 23	LDS1777			
13 45.8	-37 39	13 51.7	-38 08	RST2876	CD-37 8955		
13 45.8	-47 22	13 52.0	-47 51	HJ 4619A	CD-47 8670	120675	
13 45.8	-47 22	13 52.0	-47 51	HJ 4619B	CD-47 8669		
13 45.9	+58 39	13 49.3	+58 09	HJ 2689	BD+58 1470		
13 46.0	-49 23	13 52.3	-49 52	RST 662	CD-49 8251	120712	
13 46.0	-68 57	13 53.8	-69 26	DON 627	CP-68 2025	120719	
13 46.1	+00 27	13 51.2	+00 02	RST4993	BD-00 2750	120723	
13 46.1	-32 30	13 51.8	-32 59	H 101A	CD-32 9676	120709	
13 46.1	-32 30	13 51.8	-32 59	H 101B	CD-32 9676	120710	
13 46.1	-68 28	13 53.8	-68 57	DON 628	CP-68 2026	120743	
13 46.1	-75 12	13 55.2	-75 41	RST1753	CP-75 911		
13 46.2	+64 49	13 49.2	+64 19	LDS2328			
13 46.2	+42 03	13 50.4	+41 33	LDS4414			
13 46.2	+-5 33	13 51.4	+-6 02	HJ 1243	BD-05 3767		
13 46.2	-32 38	13 51.9	-33 07	PRO 107	CD-32 9678	120747	
13 46.3	-31 07	13 52.0	-31 36	BU 343	CD-3110706	120759	
13 46.3	-50 26	13 52.6	-50 55	B 2323	CD-50 8092	120780	
13 46.3	-61 57	13 53.3	-62 26	JSP 595	CP-61 4097		
13 46.4	+24 16	13 51.0	+23 46	HJ 2688	BD+24 2650	120751	
13 46.4	+05 31	13 51.4	+05 01	LDS3112			
13 46.4	-45 22	13 52.5	-45 51	I 1135	CD-45 8770	120763	
13 46.4	-65 09	13 53.7	-65 38	RST	CP-65 2510		
13 46.5	+36 24	13 50.8	+35 54	COU1132	BD+36 2414	120788	
13 46.5	-19 25	13 51.9	-19 54	HJ 2687A	BD-19 3757	120794	
13 46.5	-19 25	13 51.9	-19 54	HJ 2687B	BD-19 3757	120793	
13 46.5	-54 06	13 53.0	-54 35	FIN	CP-53 5785		
13 46.6	-30 17	13 52.3	-30 46	SEE 189	CD-3010966	120807	
13 46.7	+30 18	13 51.2	+29 48	A 685	BD+30 2454	120820	9036
13 46.8	+44 52	13 50.9	+44 22	A 1613A	BD+45 2134		9035
13 46.8	-57 19	13 53.5	-57 48	HJ 4620	CP-57 6366	120839	
13 46.9	+10 39	13 51.8	+10 09	B 2543	BD+10 2600	120848	
13 46.9	-60 32	13 53.8	-61 01	FIN 63	CP-60 5062	120861	
13 47.0	+35 11	13 51.4	+34 41	BU 613A	BD+35 2494		9037
13 47.0	+35 11	13 51.4	+34 41	BU 613C	BD+35 2495		9037
13 47.1	-66 24	13 54.6	-66 53	DUN 145A	CP-66 2370	120891	
13 47.1	-66 24	13 54.6	-66 53	DUN 145B	CP-66 2371		
13 47.2	-15 40	13 52.6	-16 09	SKI A	BD-15 3755	120900	9038
13 47.2	-20 28	13 52.7	-20 57	DON	BD-20 3906		
13 47.2	-50 55	13 53.6	-51 24	B 2324	CD-50 8096		
13 47.2	-65 11	13 54.5	-65 40	RST 663	CP-65 2519	120890	
13 47.3	+32 13	13 51.7	+31 43	LDS4415			
13 47.3	+05 25	13 52.3	+04 55	LDS3113			
13 47.3	-50 57	13 53.7	-51 26	B 1232A	CD-50 8098		
13 47.4	+-1 42	13 52.5	+-2 11	BAL 552			
13 47.4	-29 50	13 53.1	-30 19	I 935	CD-2910657	120939	
13 47.5	+37 19	13 51.8	+36 49	COU1133	BD+37 2458		
13 47.5	+34 29	13 51.9	+33 59	ES 2415	BD+34 2461		
13 47.5	-31 26	13 53.2	-31 55	H 51A	CD-3110729	120955	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
13 47.5	-31 26	13 53.2	-31 55	H 51B	CD-3110727		
13 47.5	-38 52	13 53.4	-39 21	HJ 4623	CD-38 8882	120959	
13 47.5	-41 08	13 53.5	-41 37	B 1233	CD-41 8231	120960	
13 47.6	+13 48	13 52.4	+13 18	LDS 950			
13 47.6	-45 34	13 53.7	-46 03	BRT 821			
13 47.6	-51 08	13 54.0	-51 37	RST 664	CD-51 7819		
13 47.6	-52 43	13 54.0	-53 12	I 1237	CP-52 6811		
13 47.6	-57 58	13 54.3	-58 27	RST1754	CP-57 6379		
13 47.7	-35 10	13 53.5	-35 39	BU 1108A	CD-35 9090	120987	
13 47.7	-35 10	13 53.5	-35 39	H 124E	CD-35 9089		
13 47.7	-35 10	13 53.5	-35 39	HWE 28A	CD-35 9090	120987	
13 47.7	-35 10	13 53.5	-35 39	I A	CD-35 9090	120987	
13 47.7	-46 38	13 53.9	-47 07	HJ 4624	CD-46 8931	120991	
13 47.8	+26 14	13 52.4	+25 44	A 568	BD+26 2502		9041
13 47.8	+14 59	13 52.6	+14 29	LDS4416			
13 47.9	-49 52	13 54.2	-50 21	RST 665	CD-49 8281		
13 47.9	-61 43	13 54.9	-62 12	JSP 596	CP-61 4148	121025	
13 47.9	-65 40	13 55.3	-66 09	HJ 4622	CP-65 2522	121026	
13 48.0	+21 45	13 52.7	+21 15	COU 183	BD+21 2584		
13 48.0	+-3 03	13 53.1	+-3 32	RST5530	BD-02 3752	121032	
13 48.0	-40 05	13 54.0	-40 34	WG 169	CD-39 8546		
13 48.0	-63 20	13 55.2	-63 49	RST 666	CP-63 3047	121043	
13 48.1	+52 06	13 51.9	+51 36	ES 736	BD+52 1747	234079	9040
13 48.1	-29 47	13 53.8	-30 16	SEE 190A	CD-2910667	121054	
13 48.1	-51 02	13 54.5	-51 31	B 1234	CD-50 8107	121059	
13 48.2	+05 43	13 53.2	+05 13	HJ 2690	BD+05 2807		
13 48.2	-61 44	13 55.2	-62 13	JSP 597A	CP-61 4156	121073	
13 48.2	-73 20	13 56.8	-73 49	HJ 4621A	CP-73 1219		
13 48.2	-73 20	13 56.8	-73 49	HJ 4621B	CP-73 1217		
13 48.3	-50 12	13 54.6	-50 41	BSO 9A	CD-50 8111	121092	
13 48.3	-50 12	13 54.6	-50 41	BSO 9B	CD-50 8112	121093	
13 48.3	-66 19	13 55.8	-66 48	DON 629	CP-66 2379		
13 48.4	+68 48	13 50.9	+68 18	LDS2329	BD+69 725	121163	
13 48.4	-54 25	13 54.9	-54 54	RST2877	CP-54 5792		
13 48.4	-68 27	13 56.2	-68 56	DON 630	CP-68 2033	121126	
13 48.5	+68 49	13 51.0	+68 19	STT 127A	BD+69 724	121146	
13 48.5	+68 49	13 51.0	+68 19	STT 127B	BD+69 725	121163	
13 48.5	+65 13	13 51.4	+64 43	HJ 3342A	BD+65 963	121130	9039
13 48.5	-14 10	13 53.8	-14 39	RST3852	BD-13 3786	121136	
13 48.5	-18 40	13 53.9	-19 09	HU 898	BD-18 3694	121137	9043
13 48.5	-54 33	13 55.1	-55 02	RST2878	CP-54 5795		
13 48.5	-61 52	13 55.5	-62 21	JSP 598	CP-61 4163		
13 48.6	+75 28	13 49.8	+74 58	MLR 332	BD+75 518		
13 48.6	+-8 21	13 53.8	+-8 50	RST3853	BD-08 3657	121167	
13 48.6	-40 18	13 54.6	-40 47	WG 170	CD-40 8251		
13 48.6	-56 00	13 55.2	-56 29	JSP 599	CP-55 5780	121177	
13 48.6	-78 56	13 59.2	-79 25	RST2879	CP-78 833	121145	
13 48.8	-14 38	13 54.1	-15 07	SKI 7	BD-14 3825	121169	9046
13 48.8	-34 06	13 54.6	-34 35	SEE 191	CD-33 9417	121187	
13 48.9	+48 14	13 52.8	+47 44	ES 960	BD+48 2158		9042
13 48.9	-42 05	13 54.9	-42 34	HJ 4625A	CD-41 8263	121207	
13 48.9	-42 05	13 54.9	-42 34	I 401A	CD-41 8263	121207	
13 49.0	+53 43	13 52.7	+53 13	LDS2915			
13 49.0	+34 48	13 53.4	+34 18	LDS4417			
13 49.0	+10 38	13 53.9	+10 08	BU 614	BD+10 2603	121215	9047
13 49.0	+10 38	13 53.9	+10 08	FOX A	BD+10 2603	121215	9047
13 49.0	-21 45	13 54.5	-22 14	HU 1262	BD-21 3800	121223	9050
13 49.1	+36 48	13 53.4	+36 18	COU1134	BD+37 2461		
13 49.1	-46 11	13 55.3	-46 40	RST4994	CD-46 8945	121225	
13 49.2	+42 41	13 53.3	+42 11	HJ 1244	BD+42 2449	121247	9044
13 49.2	-60 43	13 56.2	-61 12	B 1744	CP-60 5096	121253	
13 49.3	+78 42	13 49.4	+78 12	MLR 333	BD+78 468		
13 49.3	+08 44	13 54.2	+08 14	BRT2155			
13 49.3	-50 55	13 55.7	-51 24	CPO A	CD-50 8124		
13 49.3	-61 05	13 56.3	-61 34	RST4520	CP-60 5097	121267	
13 49.4	-28 36	13 55.0	-29 05	RST1755	CD-2810318	121271	
13 49.4	-65 24	13 56.8	-65 53	MLO	CP-65 2536		
13 49.5	+61 36	13 52.7	+61 06	LDS2686			
13 49.5	+41 34	13 53.7	+41 04	POP 153			
13 49.5	-14 13	13 54.8	-14 42	HJ 2691			
13 49.5	-31 36	13 55.2	-32 05	HWE 74	CD-3110757	121287	
13 49.5	-57 18	13 56.2	-57 47	JSP 600	CP-57 6399		
13 49.6	+57 19	13 53.1	+56 49	MLB 132	BD+57 1470		9045
13 49.6	+33 19	13 54.0	+32 49	STF1789	BD+33 2384	121298	9048
13 49.6	+32 38	13 54.0	+32 08	KU 47A	BD+32 2404		9049
13 49.6	-23 11	13 55.1	-23 40	B 258	BD-22 3677	121304	9054
13 49.6	-36 25	13 55.5	-36 54	COO 270	CD-36 8944		
13 49.6	-48 53	13 55.9	-49 22	RST 667	CD-48 8596		
13 49.6	-48 58	13 55.9	-49 27	RST	CP-48 5937		
13 49.6	-62 00	13 56.7	-62 29	JSP	CP-61 4186		
13 49.6	-68 26	13 57.4	-68 55	DON 631	CP-68 2036	121314	
13 49.7	+-7 34	13 54.9	+-8 03	STF1788A	BD-07 3728	121325	9053
13 49.7	-24 54	13 55.3	-25 23	I 936	CD-2411163	121330	9055
13 49.7	-48 42	13 56.0	-49 11	RST 668	CD-48 8597	121334	
13 49.7	-69 50	13 57.7	-70 19	HJ 4626	CP-69 1962	121341	
13 49.8	-25 32	13 55.4	-26 01	RST2880	CD-2510073	121351	
13 49.8	-53 38	13 56.3	-54 07	R 227A	CP-53 5805	121336	
13 49.8	-55 52	13 56.4	-56 21	JSP 601	CP-55 5790	121361	
13 49.8	-60 40	13 56.8	-61 09	B 1745	CP-60 5102	121338	
13 49.9	+30 24	13 54.4	+29 54	STT 272	BD+30 2461	121369	9051
13 49.9	+18 54	13 54.6	+18 24	SHJ 169A	BD+19 2725	121370	
13 49.9	+18 54	13 54.6	+18 24	SHJ 169B	BD+19 2726		
13 49.9	-54 12	13 56.4	-54 41	LDS 463	CP-54 5806	121384	
13 50.0	+24 58	13 54.6	+24 28	BRT			9052
13 50.0	-57 12	13 56.7	-57 41	JSP 602	CP-57 6405		
13 50.0	-71 29	13 58.3	-71 58	HJ 4627	CP-71 1538	121407	
13 50.1	+16 15	13 54.9	+15 45	LDS1398			
13 50.1	-27 52	13 55.7	-28 21	B 259	CD-27 9496	121413	9057
13 50.2	+-9 02	13 55.4	+-9 31	HO 261	BD-08 3664	121444	9056
13 50.2	-11 44	13 55.5	-12 13	RST3854	BD-11 3628	121422	
13 50.2	-71 20	13 58.5	-71 49	B 1746	CP-71 1539	121437	
13 50.2	-75 31	13 59.5	-76 00	RST1756	CP-75 916	121438	
13 50.3	+24 18	13 54.9	+23 48	LDS4418			
13 50.3	-20 01	13 55.8	-20 30	ARA1103			
13 50.3	-38 10	13 56.2	-38 39	I 224	CD-38 8921	121452	
13 50.3	-56 49	13 57.0	-57 18	BRT	CP-56 6035	121473	
13 50.3	-62 00	13 57.4	-62 29	FIN 370	CP-61 4194	121454	
13 50.4	+-8 56	13 55.6	+-9 25	J 1609	BD-08 3666		
13 50.4	-25 02	13 56.0	-25 31	H 59A	CD-2411170	121468	
13 50.4	-25 02	13 56.0	-25 31	H 59B	CD-2411171		
13 50.4	-33 23	13 56.2	-33 52	I 1572	CD-33 9436	121451	
13 50.5	-25 05	13 56.1	-25 34	J 3201			
13 50.5	-48 37	13 56.8	-49 06	I 937	CD-48 8613	121502	
13 50.7	+23 42	13 55.3	+23 12	LDS4419			
13 50.7	-34 50	13 56.5	-35 19	B 2019	CD-34 9254	121526	
13 50.7	-55 33	13 57.3	-56 02	DUN 151A	CP-55 5794	121504	
13 50.7	-55 33	13 57.3	-56 02	DUN 151B	CP-55 5793		
13 50.7	-57 12	13 57.4	-57 41	DUN 150A	CP-57 6410	121518	
13 50.7	-57 12	13 57.4	-57 41	HJ 4633B	CP-57 6409	121506	
13 50.8	-62 28	13 57.9	-62 57	FIN 218	CP-62 3779	121531	
13 50.8	-63 28	13 58.0	-63 57	RST 669	CP-63 3076	121532	
13 50.9	+62 07	13 54.0	+61 37	LDS2687			
13 50.9	+33 57	13 55.3	+33 27	ES 2474	BD+34 2470		
13 50.9	+-4 08	13 56.1	+-4 37	STF1790	BD-03 3552	121537	9058
13 50.9	-65 09	13 58.3	-65 38	HJ 4630	CP-65 2551	121544	
13 50.9	-80 17	14 02.5	-80 46	RST2881	CP-80 698		
13 51.0	-17 30	13 56.4	-17 59	LDS4420			
13 51.0	-22 02	13 56.5	-22 31	B 1747	BD-21 3807	121552	
13 51.0	-51 08	13 57.4	-51 37	CPO	CD-51 7858		
13 51.0	-65 19	13 58.4	-65 48	HJ 4632	CP-65 2553	121557	
13 51.1	-55 55	13 57.8	-56 24	R 228A	CP-55 5798	121583	
13 51.1	-55 55	13 57.8	-56 24	R 228B	CP-55 5797		
13 51.1	-74 44	14 00.2	-75 13	NZO 45	CP-74 1124	121558	
13 51.2	-27 10	13 56.8	-27 39	SEE 193	CD-27 9503	121579	9062
13 51.3	+05 47	13 56.3	+05 17	STT 273A	BD+05 2815	121605	9060
13 51.4	+63 30	13 54.4	+63 00	LDS2330			
13 51.4	-13 23	13 56.7	-13 52	RST3855	BD-13 3795	121609	
13 51.4	-69 54	13 59.4	-70 23	HJ 4631	CP-69 1970		
13 51.5	+24 18	13 56.1	+23 48	POU3154	BD+24 2665		
13 51.5	-27 02	13 57.1	-27 31	I 234	CD-2610004	121632	9064
13 51.5	-41 19	13 57.5	-41 48	CPO	CD-41 8316		
13 51.6	+03 28	13 56.6	+02 58	BU 461A	BD+03 2834	121665	
13 51.6	-48 14	13 57.9	-48 43	RST 671	CD-48 8633	121656	
13 51.6	-48 36	13 57.9	-49 05	RST 670	CD-48 8632	121657	
13 51.6	-65 25	13 59.0	-65 54	MLO	CP-65 2557		
13 51.7	+67 20	13 54.3	+66 50	LDS2331			
13 51.7	+24 38	13 56.3	+24 08	LUY A			
13 51.7	-39 29	13 57.7	-39 58	HJ 4636	CD-39 8581		
13 51.8	+35 36	13 56.1	+35 06	ALI 126	BD+35 2504		
13 51.8	+02 27	13 56.8	+01 57	BAL1892			
13 51.8	-22 52	13 57.3	-23 21	DON	BD-22 3686		
13 51.8	-35 35	13 57.6	-36 04	I 1239	CD-35 9143		
13 51.9	+56 26	13 55.4	+55 56	MLB 133	BD+56 1695		9059
13 51.9	+55 47	13 55.4	+55 17	LDS1399			
13 51.9	+36 56	13 56.2	+36 26	HU 1147	BD+37 2472	121695	9061
13 51.9	+35 07	13 56.2	+34 37	BU 936	BD+35 2505		9063
13 51.9	-12 04	13 57.2	-12 33	HJ 4637	BD-11 3640	121685	
13 51.9	-40 27	13 57.9	-40 56	RST1757	CD-40 8295	121701	
13 51.9	-56 09	13 58.6	-56 38	LDS 464	CP-56 6053	121704	
13 51.9	-66 13	13 59.4	-66 42	DON 632	CP-66 2394	121707	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER	
13 52.0	+61 52	13 55.1	+61 22	LDS2688				
13 52.0	+14 55	13 56.8	+14 25	STF1791	BD+15 2646	121712		
13 52.0	-47 56	13 58.3	-48 25	RST 672	CD-47 8767			
13 52.0	-61 07	13 59.0	-61 36	JSP	CP-61 4222	121720		
13 52.0	-68 40	13 59.9	-69 09	LDS 465				
13 52.1	-24 56	13 57.7	-25 25	J 1610	CD-2411194			
13 52.1	-48 23	13 58.4	-48 52	RST 673A	CD-48 8640	121735		
13 52.1	-61 58	13 59.2	-62 27	JSP 603	CP-61 4224	121752		
13 52.2	+30 40	13 56.6	+30 10	A 686	BD+30 2464		9065	
13 52.2	+12 56	13 57.0	+12 26	STF1792	BD+13 2731		9066	
13 52.2	-16 48	13 57.6	-17 17	HJ 2692A	BD-16 3770		9068	
13 52.2	-16 48	13 57.6	-17 17	WHC 12A	BD-16 3770		9068	
13 52.2	-52 20	13 58.7	-52 49	COO 163A				
13 52.2	-52 20	13 58.7	-52 49	DAW 14A	CP-52 6882	121748		
13 52.4	+25 25	13 57.0	+24 55	BUP	BD+25 2706			
13 52.4	+12 22	13 57.2	+11 52	HJ 233	BD+12 2643			
13 52.4	+-8 48	13 57.6	+-9 17	LDS4421				
13 52.4	-77 55	14 02.7	-78 24	HJ 4629	CP-77 927	121799		
13 52.5	+35 41	13 56.8	+35 11	HJ 535	BD+35 2508			
13 52.5	+-2 18	13 57.6	+-2 47	A 2586	BD-02 3765	121783	9070	
13 52.5	-11 03	13 57.8	-11 32	RST3856	BD-10 3791	121784		
13 52.5	-40 34	13 58.5	-41 03	RST1758	CD-40 8300			
13 52.5	-55 30	13 59.2	-55 59	JSP 604A	CP-55 5811	121792		
13 52.5	-61 28	13 59.6	-61 57	JSP 605	CP-61 4232	121795		
13 52.6	+36 12	13 56.9	+35 42	HJ 536				
13 52.6	-18 13	13 58.0	-18 42	LDS 466	BD-18 3706	121817		
13 52.6	-27 27	13 58.2	-27 56	BRT3005	CD-27 9519			
13 52.6	-37 10	13 58.5	-37 39	RST2882	CD-37 9049			
13 52.7	+34 55	13 57.0	+34 25	BU 937	BD+35 2509	121826	9067	
13 52.8	+60 19	13 56.0	+59 49	LDS2689				
13 52.8	+53 31	13 56.4	+53 01	LDS2916				
13 52.8	-33 55	13 58.6	-34 24	I 938	CD-33 9466	121833		
13 52.9	+18 13	13 57.6	+17 43	LDS 951				
13 52.9	-51 59	13 59.4	-52 28	RST 674	CD-51 7880	121854		
13 52.9	-57 51	13 59.7	-58 20	JSP 606A	CP-57 6434			
13 52.9	-62 24	14 00.1	-62 53	FIN 219	CP-62 3806	121858		
13 53.0	-37 52	13 58.9	-38 21	JSP 607	CD-37 9055	121890		
13 53.0	-39 21	13 59.0	-39 50	RST1759	CD-39 8599			
13 53.0	-59 57	14 00.0	-60 26	JSP 608	CP-59 5331	121878		
13 53.2	+54 23	13 56.8	+53 53	HJ 2694	BD+54 1632	121892		
13 53.2	-29 40	13 58.9	-30 09	DAW 141	CD-2910726	121895	9074	
13 53.3	+02 43	13 58.3	+02 13	A 2167	BD+02 2752	121908	9073	
13 53.3	-72 19	14 01.9	-72 48	R 229	CP-72 1474	121919		
13 53.4	+19 57	13 58.1	+19 27	BU 30	BD+20 2904	121906	9072	
13 53.4	+10 37	13 58.3	+10 07	BRT1280	BD+10 2610	121923		
13 53.4	-32 30	13 59.2	-32 59	JSP 609	CD-32 9755			
13 53.4	-56 56	14 00.2	-57 25	I 521	CP-56 6068	121931		
13 53.4	-65 47	14 00.9	-66 16	HDO 227	CP-65 2573	121932		
13 53.4	-78 11	14 03.9	-78 40	HJ 4635	CP-78 838			
13 53.5	-19 33	13 59.0	-20 02	HJ 2693	BD-19 3785	121938		
13 53.5	-25 04	13 59.1	-25 33	BU 344	CD-2411208	121940	9075	
13 53.6	+58 54	13 56.9	+58 24	LDS2690				
13 53.7	-46 44	13 59.9	-47 13	DAW A				
13 53.7	-46 44	13 59.9	-47 13	HJ 4638A	CD-46 8999	121987		
13 53.7	-53 21	14 00.2	-53 50	BRT2075	CP-53 5827			
13 53.8	+65 09	13 56.6	+64 39	LDS2332	BD+65 965			
13 53.8	+-6 08	13 59.0	+-6 37	RST4521	BD-05 3791	121998		
13 53.9	+52 29	13 57.6	+51 59	A 1614	BD+52 1757	121995	9071	
13 53.9	+17 40	13 58.6	+17 10	COU 58	BD+17 2688			
13 53.9	+-1 11	13 59.0	+-1 40	LDS4423A				
13 53.9	-63 12	14 01.2	-63 41	LDS 467				
13 53.9	-70 07	14 02.0	-70 36	DON 633	CP-69 1982			
13 53.9	-70 07	14 02.0	-70 36	HLN A	CP-69 1982			
13 54.0	+43 24	13 58.1	+42 54	LDS4422				
13 54.0	-23 02	13 59.5	-23 31	DON 634	BD-22 3702			
13 54.0	-57 03	14 00.8	-57 32	BRT2811	CP-56 6079			
13 54.1	+39 51	13 58.3	+39 21	COU1432	BD+40 2709			
13 54.1	-57 23	14 00.9	-57 52	JSP 610	CP-57 6440	122033		
13 54.2	-48 20	14 00.5	-48 49	RST 675	CD-48 8666	122047		
13 54.2	-62 28	14 01.4	-62 57	I 225	CP-62 3839	122062		
13 54.3	-57 11	14 01.1	-57 40	JSP 611	CP-57 6443	122061		
13 54.4	+57 56	13 57.8	+57 26	HJ 2695	BD+58 1479	238304		
13 54.4	+49 23	13 58.2	+48 53	LUY	BD+49 2255			
13 54.4	-66 42	14 02.1	-67 11	R 231	CP-66 2406	122102		
13 54.5	+26 18	13 59.0	+25 48	STF1793	BD+26 2511	122080	9076	
13 54.5	-34 48	14 00.3	-35 17	B 2020	CD-34 9287	122088		
13 54.5	-66 32	14 02.1	-67 01	DON 635B				
13 54.5	-66 32	14 02.1	-67 01	GLI 198A	CP-66 2407	122101		
13 54.6	+57 33	13 58.0	+57 03	LDS2691				
13 54.6	-28 11	14 00.3	-28 40	RST1760	CD-2810362			
13 54.6	-45 58	14 00.8	-46 27	DON 636	CD-45 8876			
13 54.6	-66 23	14 02.2	-66 52	LDS 468				
13 54.7	-26 39	14 00.3	-27 08	LDS4424	CD-2610045			
13 54.7	-28 47	14 00.4	-29 16	HJ 4639	CD-2810364	122108		
13 54.7	-60 50	14 01.8	-61 19	LPO 44	CP-60 5147			
13 54.8	+53 36	13 58.4	+53 06	LDS2917				
13 54.8	+36 18	13 59.1	+35 48	COU1265	BD+36 2431			
13 54.8	+25 44	13 59.4	+25 14	BUP A				
13 54.8	+25 44	13 59.4	+25 14	BUP C	BD+25 2715			
13 54.8	+25 44	13 59.4	+25 14	LUY				
13 54.8	+24 47	13 59.4	+24 17	COU 402	BD+25 2713	122133		
13 54.9	+61 47	13 58.0	+61 17	LDS2692	BD+61 1390	122148		
13 54.9	+31 11	13 59.3	+30 41	COU 602	BD+31 2567			
13 54.9	-26 25	14 00.5	-26 54	B 261	CD-2610049	122157		
13 54.9	-30 24	14 00.6	-30 53	BRT3006				
13 54.9	-48 06	14 01.2	-48 35	RST 676	CD-47 8803	122159		
13 55.1	+20 22	13 59.8	+19 52	STF1794	BD+20 2907	122168	9078	
13 55.1	-36 17	14 01.0	-36 46	RST2883	CD-36 9020			
13 55.2	+78 53	13 54.9	+78 23	STF1798	BD+79 433	122189	9069	
13 55.2	+56 57	13 58.6	+56 27	STI2304				
13 55.2	-18 46	14 00.6	-19 15	J 2661	BD-18 3716			
13 55.3	+53 36	13 58.9	+53 06	STF1795	BD+53 1676	122200	9077	
13 55.3	+25 49	13 59.8	+25 19	BUP A	BD+26 2513			
13 55.3	+25 49	13 59.8	+25 19	BUP B	BD+26 2517			
13 55.3	-28 28	14 01.0	-28 57	RST1761	CD-2810375			
13 55.3	-39 44	14 01.3	-40 13	I 1573	CD-39 8628	122210		
13 55.3	-50 09	14 01.7	-50 38	RST 677	CD-50 8194			
13 55.3	-63 40	14 02.6	-64 09	RST	CP-63 3095			
13 55.4	+25 01	14 00.0	+24 31	POU3155				
13 55.5	+61 42	13 58.6	+61 12	LDS2693	BD+61 1392			
13 55.6	+-2 02	14 00.7	+-2 31	BAL 229	BD-01 2889	122239		
13 55.7	+28 55	14 00.2	+28 25	A 687	BD+29 2482		9080	
13 55.7	+-7 23	14 00.9	+-7 52	RST3857	BD-07 3752			
13 55.7	-31 08	14 01.4	-31 37	SEE 195	CD-3110839	122245		
13 55.7	-46 52	14 02.0	-47 21	RST 678	CD-46 9027	122275		
13 55.8	-42 56	14 01.9	-43 25	B 1235	CD-42 8960	122274		
13 55.8	-52 04	14 02.3	-52 32	RST2884	CD-51 7911	122277		
13 55.8	-67 34	14 03.6	-68 02	DON 637	CP-67 2474	122265		
13 55.9	-28 24	14 01.6	-28 53	LDS 469	CD-2810384			
13 56.0	+84 58	13 49.7	+84 28	LDS1779				
13 56.0	+61 38	13 59.1	+61 08	LDS2694				
13 56.0	+18 23	14 00.7	+17 53	COU 59	BD+18 2810			
13 56.0	-13 40	14 01.3	-14 09	HJ 2696	BD-13 3806	122305		
13 56.0	-16 07	14 01.4	-16 36	ARA 74				
13 56.0	-44 32	14 02.2	-45 00	BRT 822				
13 56.0	-52 15	14 02.5	-52 43	RST2885	CP-52 6937	122295		
13 56.0	-56 58	14 02.8	-57 26	R 237	CP-56 6099			
13 56.0	-60 01	14 03.0	-60 29	JSP 612	CP-59 5359	122311		
13 56.1	+52 13	13 59.8	+51 43	LDS1401				
13 56.1	+37 27	14 00.3	+36 57	STF1796	BD+37 2483		9081	
13 56.1	+24 33	14 00.7	+24 03	BRT				
13 56.1	+24 33	14 00.7	+24 03	POU3156				
13 56.1	-11 33	14 01.4	-12 02	LDS4425				
13 56.1	-39 32	14 02.1	-40 00	WG 172	CD-39 8644			
13 56.3	-30 43	14 02.0	-31 11	B 262	CD-3011105	122351		
13 56.3	-32 34	14 02.1	-33 02	RST1762	CD-32 9793			
13 56.3	-50 11	14 02.7	-50 39	RST5531	CD-50 8206	122356		
13 56.3	-50 33	14 02.7	-51 01	B 2325	CD-50 8208			
13 56.6	+48 10	14 00.5	+47 40	LUY				
13 56.6	+25 51	14 01.1	+25 21	A 569	BD+26 2517		9084	
13 56.6	+02 02	14 01.6	+01 33	BU A	BD+02 2761	122408	9085	
13 56.6	+02 02	14 01.6	+01 33	SHJ 171A	BD+02 2761		9085	
13 56.6	+02 02	14 01.6	+01 33	SHJ 171B	BD+02 2760		9085	
13 56.6	-40 56	14 02.6	-41 24	CPO	CD-40 8354	122410		
13 56.6	-41 21	14 02.7	-41 49	RST1763	CD-41 8407	122412		
13 56.7	-62 30	14 03.9	-62 58	LDS 470				
13 56.8	+48 11	14 00.6	+47 41	HEI 4				
13 56.8	+21 00	14 01.5	+20 31	LDS4426				
13 56.8	-24 11	14 02.4	-24 39	B 263	CD-2411253	122445	9087	
13 56.8	-59 53	14 03.8	-60 21	VOU 31	CP-59 5365	122451		
13 56.9	-62 49	14 04.2	-63 17	RST2886	CP-62 3877	122481		
13 57.0	+59 12	14 00.2	+58 42	ES 1791	BD+59 1549	238309	9083	
13 57.0	+46 53	14 00.9	+46 23	HJ 2697				
13 57.0	+-4 19	14 02.2	+-4 47	LDS4427				
13 57.0	-13 11	14 02.3	-13 39	LDS4428				
13 57.0	-19 43	14 02.5	-20 11	ARA 694				
13 57.0	-20 11	14 02.5	-20 39	LDS4430				
13 57.0	-34 42	14 02.8	-35 10	I 1574	CD-34 9320	122493		
13 57.0	-63 21	14 04.3	-63 49	RST	CP-63 3106	122482		
13 57.1	+15 59	14 01.9	+15 30	ALD 112				

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
13 57.1	+01 15	14 02.2	+00 46	BAL1461	BD+01 2878		
13 57.1	-51 11	14 03.6	-51 39	RST 679	CD-51 7922	122496	
13 57.2	+19 55	14 01.9	+19 26	STF1797	BD+20 2911	122504	
13 57.2	+00 00	14 02.3	+00 28	FOX A	BD+00 3125	122506	9086
13 57.2	+00 00	14 02.3	+00 28	J 438	BD+00 3125		9086
13 57.2	+-2 42	14 02.3	+-3 10	LDS4429			
13 57.2	-31 12	14 03.0	-31 40	BU 1197	CD-3110859	122510	
13 57.2	-44 18	14 03.4	-44 46	BRT 823			
13 57.3	+16 00	14 02.1	+15 31	ALD			
13 57.3	-68 08	14 05.2	-68 36	MLO	CP-68 2077		
13 57.4	-37 40	14 03.3	-38 08	JSP 613	CD-37 9114		
13 57.4	-45 49	14 03.6	-46 17	COO 164	CD-45 8902	122556	
13 57.4	-57 00	14 04.2	-57 28	R 236	CP-56 6115	122538	
13 57.5	+38 28	14 01.7	+37 59	COU1433	BD+38 2505		
13 57.5	+34 18	14 01.8	+33 49	COU 971			
13 57.5	-52 17	14 04.0	-52 45	RST2887	CP-52 6960	122558	
13 57.5	-66 57	14 05.2	-67 25	LDS 471	CP-66 2428		
13 57.7	+15 50	14 02.5	+15 21	LDS1402			
13 57.8	-44 08	14 04.0	-44 36	HU A	CD-44 9060	122613	
13 57.8	-44 08	14 04.0	-44 36	I 939A	CD-44 9060	122613	
13 57.8	-66 56	14 05.6	-67 24	DON 638	CP-66 2429		
13 57.9	+67 07	14 00.4	+66 38	LDS2333			
13 57.9	+54 16	14 01.4	+53 47	LDS2919			
13 57.9	-20 43	14 03.4	-21 11	DON 639	BD-20 3946	122628	
13 57.9	-42 55	14 04.0	-43 23	HU 1505	CD-42 8999	122632	
13 58.0	+54 38	14 01.5	+54 09	LDS2918			
13 58.0	+14 46	14 02.8	+14 17	HEI 65	BD+14 2691	122654	
13 58.0	+09 09	14 02.9	+08 40	HEI 5			
13 58.0	-19 03	14 03.5	-19 31	ARA 695			
13 58.0	-23 40	14 03.6	-24 08	ARA2187			
13 58.1	+86 34	13 46.8	+86 04	LDS1778			
13 58.1	+60 02	14 01.3	+59 33	LDS2696	BD+60 1505	122636	
13 58.1	-10 29	14 03.4	-10 57	RST3858	BD-10 3810	122658	
13 58.1	-17 57	14 03.5	-18 25	HJ 2698	BD-17 3989	122680	
13 58.1	-23 40	14 03.7	-24 08	I 522	CD-2311459	122660	9092
13 58.2	+69 00	14 00.4	+68 31	LDS2695	BD+69 730		
13 58.2	+12 23	14 03.0	+11 54	HJ 2699A	BD+12 2648	122677	
13 58.2	-36 47	14 04.1	-37 15	HJ 4643	CD-36 9062	122683	
13 58.2	-41 00	14 04.3	-41 28	WG 173	CD-40 8386	122684	
13 58.3	+67 20	14 00.7	+66 51	LDS2334			
13 58.3	+25 03	14 02.9	+24 34	COU 301	BD+25 2722	122693	
13 58.3	+16 19	14 03.0	+15 50	LDS1404			
13 58.4	+59 43	14 01.6	+59 14	LDS2697			
13 58.4	+06 26	14 03.4	+05 57	HWE 29A	BD+06 2824	122697	9091
13 58.4	-31 17	14 04.2	-31 45	PRO 110	CD-3110879		
13 58.4	-41 09	14 04.5	-41 37	WHE 2			
13 58.4	-67 55	14 06.3	-68 23	LDS 472			
13 58.5	+46 49	14 02.4	+46 20	SWI	BD+47 2112		9090
13 58.6	+59 21	14 01.8	+58 52	ES 1792	BD+59 1550	238312	9088
13 58.6	+57 42	14 01.9	+57 13	A 1097A	BD+57 1478	122740	9089
13 58.6	+57 42	14 01.9	+57 13	A 1097C	BD+57 1479		9089
13 58.6	+57 42	14 01.9	+57 13	STF1800A	BD+57 1478	122740	9089
13 58.6	+57 42	14 01.9	+57 13	STF1800C	BD+57 1479		9089
13 58.6	+18 09	14 03.3	+17 40	A 2064	BD+18 2816	122741	9093
13 58.6	-28 07	14 04.3	-28 35	B 264	CD-2810418	122754	9097
13 58.7	+24 38	14 03.3	+24 09	COU 302	BD+24 2680		
13 58.7	+03 12	14 03.7	+02 43	AG 192	BD+03 2846		9095
13 58.7	-21 17	14 04.2	-21 45	B 1748	BD-21 3828	122752	
13 58.7	-35 10	14 04.6	-35 38	I 941	CD-35 9242	122776	
13 58.7	-40 59	14 04.8	-41 27	WG 174	CD-40 8392	122757	
13 58.7	-61 15	14 05.9	-61 43	JSP 614	CP-61 4322	122792	
13 58.8	+08 58	14 03.7	+08 29	BU 1270	BD+09 2842	122769	9094
13 58.9	+03 36	14 03.9	+03 07	BAL2397			
13 59.0	+19 43	14 03.7	+19 14	LUY			
13 59.0	-49 55	14 05.4	-50 23	COO 165	CD-49 8438	122824	
13 59.1	-27 56	14 04.8	-28 24	BRT3007	CD-27 9577		
13 59.1	-30 53	14 04.9	-31 21	RST1764	CD-3011135		
13 59.1	-37 15	14 05.0	-37 43	JSP 615	CD-37 9137		
13 59.2	-49 56	14 05.6	-50 24	RST	CD-49 8441		
13 59.3	-35 13	14 05.2	-35 41	RST2888	CD-35 9246		
13 59.3	-64 21	14 06.8	-64 49	B 1749	CP-64 2727		
13 59.3	-65 11	14 06.9	-65 39	RST 680	CP-65 2604	122881	
13 59.5	+57 04	14 02.9	+56 35	LDS2698			
13 59.5	+39 15	14 03.7	+38 46	ALI1091			
13 59.5	+21 14	14 04.1	+20 45	J 1128A	BD+21 2602		9098
13 59.5	-68 09	14 07.5	-68 37	DON 640	CP-68 2083		
13 59.6	+-6 04	14 04.8	+-6 32	STF1799	BD-05 3802	122911	9100
13 59.6	-20 03	14 05.1	-20 31	B 1750	BD-19 3809	122913	
13 59.6	-36 04	14 05.5	-36 32	DUN 154A	CD-35 9249	122917	
13 59.6	-36 04	14 05.5	-36 32	DUN 154B	CP-35 6099		
13 59.6	-38 47	14 05.6	-39 15	I 1575	CD-38 9052	122918	
13 59.7	-62 58	14 07.0	-63 26	DAW A			
13 59.7	-62 58	14 07.0	-63 26	HJ 4642A	CP-62 3920	122938	
13 59.7	-62 58	14 07.0	-63 26	HJ 4642D	CP-62 3919		
13 59.7	-62 58	14 07.0	-63 26	RST1765D			
13 59.7	-67 56	14 07.6	-68 24	HJ 4641	CP-67 2493	122942	
13 59.8	-21 25	14 05.3	-21 53	B 2326	BD-21 3834	122976	
13 59.8	-58 08	14 06.7	-58 36	RST4522	CP-58 5362		
13 59.9	+62 45	14 02.8	+62 16	MLR 136	BD+62 1328	122967	
13 59.9	+02 26	14 04.9	+01 57	LUY			
14 00.0	+43 42	14 04.0	+43 13	A 1615	BD+43 2375		9099
14 00.0	-28 22	14 05.7	-28 50	B 2327	CD-2810431	122977	
14 00.0	-60 57	14 07.2	-61 25	B 2328	CP-60 5194	123026	
14 00.0	-61 09	14 07.2	-61 37	VOU 51	CP-61 4335		
14 00.1	+-4 13	14 05.3	+-4 41	BRT 451	BD-03 3576		
14 00.1	-17 36	14 05.5	-18 04	S 659A	BD-17 4002	123037	
14 00.1	-17 36	14 05.5	-18 04	S 659B	BD-17 4003		
14 00.2	+67 35	14 02.6	+67 06	HU 1148	BD+67 820	123012	9096
14 00.2	+50 42	14 03.9	+50 13	LDS2920			
14 00.2	+34 54	14 04.5	+34 25	HU 646	BD+35 2521	123048	9102
14 00.2	+09 01	14 05.1	+08 32	LDS4431			
14 00.3	+45 36	14 04.2	+45 07	ES 1156	BD+45 2152		9101
14 00.3	-49 50	14 06.7	-50 18	RST5381	CD-49 8459		
14 00.3	-59 53	14 07.4	-60 21	B 814A	CP-59 5405	123082	
14 00.4	+56 55	14 03.8	+56 26	LDS2921A	BD+57 1483	123047	
14 00.4	+56 55	14 03.8	+56 26	LDS2921B	BD+57 1483	238316	
14 00.4	+33 12	14 04.7	+32 43	COU 603	BD+33 2408		
14 00.4	+29 45	14 04.8	+29 16	COU 604	BD+29 2487		
14 00.4	+-8 45	14 05.7	+-9 13	RST3859	BD-08 3694		
14 00.4	-55 58	14 07.2	-56 26	JSP 616	CP-55 5880	123099	
14 00.5	+06 26	14 05.4	+05 57	STF1801	BD+06 2833		
14 00.5	-22 15	14 06.0	-22 43	DON 641	BD-22 3719	123069	
14 00.5	-40 50	14 06.6	-41 18	RST1766	CD-40 8414	123091	
14 00.5	-57 26	14 07.4	-57 54	B A			
14 00.5	-57 26	14 07.4	-57 54	HRG A	CP-57 6500		
14 00.6	+50 51	14 04.3	+50 22	LDS1405			
14 00.6	-12 35	14 05.9	-13 03	HWE 30A	BD-12 3958	123102	9104
14 00.6	-12 35	14 05.9	-13 03	HWE 30B	BD-12 3958	123103	9104
14 00.6	-26 06	14 06.2	-26 34	BU 938	CD-2510160	123107	9106
14 00.6	-51 24	14 07.1	-51 52	RST 681	CP-51 6574		
14 00.6	-57 13	14 07.5	-57 41	HJ 4645A	CP-57 6502	123115	
14 00.6	-57 13	14 07.5	-57 41	HJ 4645B	CP-57 6501	123114	
14 00.7	-49 30	14 07.1	-49 58	CPO	CD-49 8468		
14 00.7	-61 02	14 07.9	-61 30	LPO 45	CP-60 5199	123131	
14 00.8	+57 45	14 04.1	+57 16	STI2305			
14 00.8	-35 53	14 06.7	-36 21	SEE 196	CD-35 9260	123139	
14 00.8	-57 09	14 07.7	-57 37	R 238A	CP-57 6505		
14 00.8	-57 09	14 07.7	-57 37	R 238B	CP-57 6504		
14 00.9	+36 54	14 05.1	+36 25	HU 1149	BD+37 2492		9103
14 00.9	-34 41	14 06.8	-35 09	BRT1678	CD-34 9369		
14 01.0	+60 31	14 04.1	+60 02	LDS2699			
14 01.0	+03 43	14 06.0	+03 14	A 2168A	BD+03 2851	123175	9105
14 01.0	+01 59	14 06.0	+01 30	A 2169	BD+02 2771	123176	9107
14 01.0	-45 43	14 07.3	-46 11	DON 642	CD-45 8942		
14 01.0	-47 57	14 07.4	-48 25	RST4995	CD-47 8894	123184	
14 01.0	-61 22	14 08.2	-61 50	LDS 473			
14 01.1	-39 22	14 07.1	-39 50	WG 175	CD-39 8707		
14 01.1	-47 50	14 07.5	-48 18	HJ 4647	CD-47 8899	123201	
14 01.1	-53 13	14 07.7	-53 41	DUN 155A	CP-53 5879		
14 01.1	-53 13	14 07.7	-53 41	DUN 155B	CP-53 5880	123186	
14 01.2	-28 43	14 06.9	-29 11	HJ 4650A	CD-2810443	123220	9110
14 01.2	-47 54	14 07.6	-48 22	DAW 15	CD-47 8903		
14 01.2	-49 24	14 07.6	-49 52	SLR 19	CD-49 8475	123227	
14 01.2	-55 09	14 07.9	-55 37	JSP	CP-55 5886	123249	
14 01.2	-65 04	14 08.8	-65 32	NZO 46	CP-64 2740		
14 01.2	-69 56	14 09.5	-70 24	DON 643	CP-69 2008		
14 01.3	+49 42	14 05.0	+49 13	BEM			
14 01.3	+03 43	14 06.3	+03 14	A 2170	BD+03 2855		9109
14 01.3	+-2 20	14 06.4	+-2 48	RST4523	BD-02 3783	123235	
14 01.4	+01 05	14 06.5	+00 36	BAL1462			
14 01.4	-16 42	14 06.8	-17 10	HJ 1245			
14 01.5	-59 20	14 08.5	-59 48	LDS 474			
14 01.5	-60 35	14 08.6	-61 03	B 2329	CP-60 5206		
14 01.6	+40 27	14 05.7	+39 58	HJ 2700	BD+40 2728	123281	
14 01.6	+12 05	14 06.4	+11 36	LDS4432			
14 01.6	-53 30	14 08.2	-53 58	RST2889	CP-53 5882	123295	
14 01.7	-49 50	14 08.2	-50 18	CPO	CP-49 6690		
14 01.8	+41 28	14 05.9	+40 59	COU1585	BD+41 2462		
14 01.8	+39 17	14 05.9	+38 48	HU 1263	BD+39 2719		9108
14 01.8	-30 31	14 07.6	-30 59	B 815	CD-3011175	123326	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
14 01.8	-31 36	14 07.6	-32 04	COO	CD-3110930	123328	
14 01.9	-12 34	14 07.2	-13 02	BRT2737	BD-12 3962		
14 01.9	-44 54	14 08.1	-45 22	DON 644			
14 01.9	-47 40	14 08.3	-48 08	RST 682	CD-47 8912		
14 01.9	-72 22	14 10.7	-72 50	LDS 475			
14 02.0	+25 12	14 06.5	+24 43	COU 303	BD+25 2728		
14 02.0	-16 27	14 07.4	-16 55	LDS4434			
14 02.0	-20 36	14 07.5	-21 04	DON 645	BD-20 3960	123356	
14 02.0	-33 53	14 07.9	-34 21	RST1768	CD-33 9571		
14 02.0	-59 15	14 09.0	-59 43	HJ 4649	CP-59 5427	123376	
14 02.0	-78 55	14 13.2	-79 23	RST2890	CP-78 847		
14 02.1	-25 52	14 07.7	-26 20	BRT3008	CD-2510176		
14 02.1	-48 06	14 08.5	-48 34	RST 683	CD-47 8916		
14 02.1	-51 04	14 08.6	-51 32	B 1236	CD-50 8285	123372	
14 02.2	+38 54	14 06.4	+38 25	STF1803	BD+39 2720	123399	9111
14 02.2	+31 37	14 06.6	+31 08	LDS4433			
14 02.2	+-9 07	14 07.5	+-9 35	RST3860	BD-08 3702	123379	
14 02.2	-69 50	14 10.5	-70 18	DON 646A	CP-69 2012	123377	
14 02.3	+24 54	14 06.8	+24 25	POU3158	BD+25 2729		
14 02.3	-61 03	14 09.5	-61 31	VOU 53			
14 02.3	-61 15	14 09.5	-61 43	VOU 52			
14 02.4	+54 04	14 05.9	+53 35	STI2306			
14 02.4	+35 15	14 06.7	+34 46	STT 274	BD+35 2525	123408	9112
14 02.4	-58 11	14 09.4	-58 39	JSP	CP-58 5387		
14 02.5	-10 04	14 07.8	-10 32	LDS4435			
14 02.6	-41 02	14 08.7	-41 30	RST1769	CD-40 8442	123443	
14 02.7	-12 27	14 08.0	-12 55	STF1802	BD-12 3966	123453	9115
14 02.7	-33 08	14 08.5	-33 36	JSP	CD-33 9580	123480	
14 02.7	-43 00	14 08.9	-43 28	HJ 4653	CD-42 9065	123445	
14 02.7	-45 06	14 08.9	-45 34	HU 1506A	CD-44 9112	123485	
14 02.7	-45 06	14 08.9	-45 34	HU 1506B	CD-44 9111		
14 02.8	+25 35	14 07.3	+25 06	A 2384	BD+25 2731		9113
14 02.8	-66 08	14 10.5	-66 36	HJ 4654	CP-66 2463	123467	
14 03.0	+58 34	14 06.2	+58 05	LDS2336			
14 03.0	+07 36	14 07.9	+07 07	BRT2156			
14 03.0	-51 02	14 09.5	-51 30	HJ 4651A	CD-50 8294	123515	
14 03.0	-51 02	14 09.5	-51 30	HJ 4651B	CD-50 8297	123530	
14 03.1	+79 33	14 02.2	+79 04	LDS1781A			
14 03.1	+65 46	14 05.6	+65 17	LDS2335			
14 03.1	+00 41	14 08.2	+00 12	HJ 1246	BD+00 3136	123520	
14 03.1	-10 33	14 08.4	-11 01	RST3861			
14 03.1	-32 35	14 08.9	-33 03	RST1770	CD-32 9883	123526	
14 03.1	-50 23	14 09.6	-50 51	B 1237	CD-50 8295	123528	
14 03.2	+68 02	14 05.5	+67 33	MLR 165	BD+68 759	123531	
14 03.2	+00 17	14 08.3	+00 11	BAL1169			
14 03.2	-30 06	14 09.0	-30 34	B 265	CD-2910849	123545	
14 03.2	-46 27	14 09.5	-46 55	RST 685	CD-46 9114	123549	
14 03.2	-47 00	14 09.5	-47 28	RST 684	CD-46 9113	123550	
14 03.3	+25 12	14 07.8	+24 43	A 346	BD+25 2732	123555	9116
14 03.3	-52 58	14 09.9	-53 26	RST5532	CP-52 7028	123569	
14 03.4	+00 24	14 08.5	+00 04	LDS4436			
14 03.4	-27 26	14 09.1	-27 54	B 266	CD-27 9630	123561	
14 03.4	-50 52	14 09.9	-51 20	B 1238	CD-50 8301	123587	
14 03.5	-36 17	14 09.4	-36 45	B 816	CD-36 9140	123605	
14 03.5	-60 51	14 10.7	-61 19	VOU 54A	CP-60 5220		
14 03.5	-67 12	14 11.4	-67 40	MLO	CP-67 2516		
14 03.6	+24 43	14 08.1	+24 14	POU3159			
14 03.6	+21 40	14 08.2	+21 11	STF1804	BD+21 2613	123613	9118
14 03.6	+17 12	14 08.3	+16 43	A 2065	BD+17 2705		9119
14 03.6	+06 30	14 08.5	+06 01	HJ 2701	BD+06 2840	123615	9122
14 03.6	-39 27	14 09.6	-39 55	WG 176	CD-39 8733		
14 03.7	+60 15	14 06.8	+59 46	LDS2700A	BD+60 1511		
14 03.7	+60 15	14 06.8	+59 46	LDS2700B	BD+60 1512		
14 03.7	+-3 07	14 08.8	+-3 35	HLD 16	BD-02 3793	123629	9124
14 03.7	-43 48	14 09.9	-44 16	SEE 198	CD-43 8831	123635	
14 03.8	-32 22	14 09.6	-32 50	RST1771	CD-32 9896		
14 03.8	-76 52	14 14.1	-77 20	HJ 4648	CP-76 808		
14 03.9	-21 36	14 09.4	-22 04	RST2891	BD-21 3851	123662	
14 03.9	-59 50	14 11.0	-60 18	JSP 617A	CP-59 5441	123667	
14 03.9	-59 50	14 11.0	-60 18	NZO 47A			
14 04.0	+37 13	14 08.2	+36 44	STT 276A	BD+37 2498	123670	9121
14 04.0	+29 38	14 08.4	+29 09	A 1363	BD+29 2498		9123
14 04.0	+24 17	14 08.6	+23 48	POU3157			
14 04.0	+-9 08	14 09.3	+-9 36	RST3862	BD-08 3708	123676	
14 04.0	-44 30	14 10.2	-44 58	I 1067B	CD-44 9130		
14 04.0	-44 30	14 10.2	-44 58	LDS 476A	CD-44 9127	123682	
14 04.1	+63 25	14 06.9	+62 56	LDS2337			
14 04.1	+53 50	14 07.6	+53 21	LDS2922			
14 04.1	+46 03	14 08.0	+45 34	FOX 70			
14 04.1	+45 32	14 08.0	+45 03	COU1755	BD+45 2156		
14 04.1	-36 31	14 10.0	-36 59	HJ 4655	CD-36 9144	123702	
14 04.2	+66 40	14 06.6	+66 11	MLR 166A	BD+66 831		
14 04.2	+07 52	14 09.1	+07 23	STT 275	BD+08 2821	123712	9127
14 04.2	-74 38	14 13.7	-75 06	RST1772	CP-74 1150		
14 04.3	+05 08	14 09.3	+04 39	BU 1109A	BD+05 2846	123726	9128
14 04.3	-10 36	14 09.6	-11 04	MRG	BD-10 3835	123729	9131
14 04.3	-17 35	14 09.7	-18 03	LDS 477			
14 04.3	-25 15	14 09.9	-25 43	DON 647	CD-2510193		
14 04.3	-44 32	14 10.5	-45 00	I 943	CD-44 9132	123748	
14 04.4	+83 03	14 00.5	+82 34	LDS1780			
14 04.4	+34 09	14 08.7	+33 40	HU 742	BD+34 2494		9126
14 04.4	-31 43	14 10.2	-32 11	RST1773	CD-3110956		
14 04.4	-38 55	14 10.4	-39 23	COO 166	CD-38 9130	123747	
14 04.4	-59 11	14 11.5	-59 39	B 817	CP-59 5444	123777	
14 04.6	+49 56	14 08.3	+49 27	H 112	BD+50 2047	123782	
14 04.6	+05 27	14 09.6	+04 58	FOX 71	BD+05 2848		9132
14 04.6	-29 37	14 10.3	-30 05	SEE 199	CD-2910869	123769	9135
14 04.6	-46 26	14 10.9	-46 54	POL 3	CD-46 9133	123794	
14 04.7	-75 37	14 14.5	-76 05	HLN	CP-75 940		
14 04.8	+71 26	14 06.5	+70 57	HJ 2703	BD+71 677	123803	9117
14 04.8	+55 08	14 08.2	+54 39	MLB 172			
14 04.8	+12 00	14 09.6	+11 31	LDS4437			
14 04.8	-27 31	14 10.5	-27 59	RST1774	CD-27 9650	123830	
14 04.8	-75 17	14 14.5	-75 45	HJ 4652	CP-75 941	123842	
14 04.9	+08 50	14 09.8	+08 21	A 1098	BD+09 2853		9137
14 04.9	+07 53	14 09.8	+07 24	LDS4438			
14 04.9	+04 29	14 09.9	+04 00	STF1805	BD+04 2833	123861	9134
14 04.9	-49 36	14 11.4	-50 04	RST3863	CD-49 8529		
14 05.0	+48 59	14 08.7	+48 30	STF1806	BD+49 2274		9129
14 05.0	+46 36	14 08.8	+46 07	STF1809	BD+46 1935	123875	9130
14 05.0	-17 42	14 10.5	-18 10	ARA 231			
14 05.1	+62 37	14 07.9	+62 08	LDS2701			
14 05.1	-51 40	14 11.7	-52 08	RST 686	CD-51 8015		
14 05.2	+34 41	14 09.5	+34 12	HJ 539	BD+34 2498		
14 05.2	-44 59	14 11.5	-45 27	DON 648	CD-44 9145	123923	
14 05.2	-77 14	14 15.7	-77 42	LDS 478			
14 05.3	+62 24	14 08.2	+61 55	LDS2702	BD+62 1335		
14 05.3	+36 17	14 09.5	+35 48	HJ 540	BD+36 2445	123915	9133
14 05.3	+-2 12	14 10.4	+-2 40	HLD 17A	BD-01 2914	123917	9138
14 05.3	+-2 12	14 10.4	+-2 40	RST4996B	BD-01 2914		9138
14 05.3	-35 24	14 11.2	-35 52	COO	CD-35 9314		
14 05.3	-47 43	14 11.7	-48 11	RST 687	CD-47 8956	123925	
14 05.3	-83 03	14 20.7	-83 30	HJ 4644	CP-82 596		
14 05.4	-14 20	14 10.8	-14 48	SKI 8	BD-14 3891	123932	
14 05.5	-51 36	14 12.1	-52 04	HJ 4656	CD-51 8022	123958	
14 05.5	-60 50	14 12.7	-61 18	B 2330	CP-60 5233	123960	
14 05.6	+27 04	14 10.1	+26 35	STF1808A	BD+27 2342	123963	9136
14 05.6	-63 31	14 13.1	-63 59	RST 688	CP-63 3166	123996	
14 05.7	-28 38	14 11.4	-29 06	B 267	CD-2810489	123989	
14 05.7	-53 11	14 12.4	-53 39	RST2892	CP-53 5907	123993	
14 05.8	+-2 12	14 10.9	+-2 40	BU 803	BD-01 2916	124002	9140
14 05.8	-16 20	14 11.2	-16 48	RST3864	BD-16 3823	124005	
14 05.8	-19 01	14 11.3	-19 29	HU 899	BD-18 3764	124024	9142
14 05.8	-35 16	14 11.7	-35 44	B	CD-35 9317	124010	
14 05.8	-55 00	14 12.6	-55 28	HJ 4659	CP-54 5921	124013	
14 05.9	+07 21	14 10.8	+06 52	GIC			
14 05.9	+04 53	14 10.9	+04 24	A 1795	BD+05 2852	124035	9139
14 06.0	-29 26	14 11.7	-29 54	B 268	CD-2910887	124039	
14 06.1	+06 52	14 11.0	+06 23	BRT2158			
14 06.2	+15 41	14 10.9	+15 12	LDS1406	BD+15 2675	124066	
14 06.2	+-2 52	14 11.3	+-3 20	STF1807	BD-02 3800	124054	9144
14 06.2	-18 33	14 11.7	-19 01	DON 649	BD-18 3766	124087	
14 06.2	-47 21	14 12.6	-47 49	LDS 479	CD-47 8977		
14 06.3	-28 25	14 12.0	-28 53	HJ 4661	CD-2810497	124090	9149
14 06.3	-42 53	14 12.5	-43 21	B	CD-42 9117	124094	
14 06.3	-63 37	14 13.8	-64 05	RST 689	CP-63 3173		
14 06.4	-22 06	14 12.0	-22 34	BRT1490			
14 06.4	-31 30	14 12.2	-31 58	LDS4439			
14 06.4	-56 17	14 13.3	-56 45	RST2893	CP-56 6201	124111	
14 06.5	+05 28	14 11.5	+04 59	A 1796	BD+05 2854	124140	9146
14 06.5	+-8 06	14 11.7	+-8 34	RST3865	BD-07 3789	124118	
14 06.5	-32 27	14 12.3	-32 55	HJ 4662	CD-32 9935		
14 06.5	-75 20	14 16.3	-75 48	RST1775	CP-75 946		
14 06.6	+41 36	14 10.6	+41 07	HJ 1247	BD+41 2473		9143
14 06.6	+-2 24	14 11.7	+-2 52	A 2587	BD-02 3801	124116	9148
14 06.6	+-9 30	14 11.9	+-9 58	RST3866	BD-09 3874	124141	
14 06.6	-17 17	14 12.0	-17 45	HJ 2702			
14 06.6	-34 10	14 12.5	-34 38	RST2894	CD-34 9441		
14 06.6	-42 25	14 12.8	-42 53	DON 650	CD-42 9124	124126	
14 06.6	-58 16	14 13.6	-58 44	FIN 220A	CP-58 5421	124151	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
14 06.7	+18 32	14 11.4	+18 03	LDS1407			
14 06.7	+-8 17	14 12.0	+-8 45	J 1611	BD-08 3722	124172	
14 06.7	-60 27	14 13.9	-60 55	B 1751	CP-60 5242	124166	
14 06.8	+48 51	14 10.5	+48 22	COU2108	BD+49 2280		
14 06.8	+-6 29	14 12.0	+-6 57	LDS4440			
14 06.8	-18 15	14 12.3	-18 43	LDS4441			
14 06.8	-37 26	14 12.8	-37 54	BRT1679	CD-37 9235		
14 06.8	-65 41	14 14.6	-66 09	RST3867	CP-65 2652	124182	
14 06.8	-69 16	14 15.1	-69 44	HJ 4658			
14 06.9	+36 56	14 11.1	+36 27	HU 1264	BD+37 2503		9145
14 06.9	+30 42	14 11.3	+30 13	COU 605	BD+30 2488		
14 06.9	-57 35	14 13.9	-58 03	JSP 618	CD-57 5471		
14 06.9	-65 14	14 14.6	-65 42	RST 690	CP-65 2655	124197	
14 06.9	-69 25	14 15.2	-69 53	DON 651	CP-69 2025		
14 07.0	+00 07	14 12.1	+00 21	LDS4442			
14 07.0	-42 12	14 13.2	-42 40	BRT 824			
14 07.1	+28 30	14 11.5	+28 01	STF1810	BD+28 2297	124216	9150
14 07.1	-29 32	14 12.9	-30 00	SEE 202A	CD-2910904	124220	9156
14 07.2	+02 53	14 12.2	+02 24	HJ 3343	BD+03 2867	124224	9152
14 07.2	-55 36	14 14.0	-56 04	JSP 619	CP-55 5935	124234	
14 07.2	-67 11	14 15.2	-67 39	DON 652	CP-67 2534	124239	
14 07.3	+04 20	14 12.3	+03 51	A 1797	BD+04 2837	124259	9153
14 07.3	-21 14	14 12.8	-21 42	DON 653	BD-21 3863	124250	
14 07.3	-25 02	14 12.9	-25 30	RST5382	CD-2411343	124226	
14 07.4	+50 44	14 11.0	+50 15	STF1814	BD+50 2054	124257	9147
14 07.4	-33 02	14 13.3	-33 30	B 269	CD-32 9948	124263	
14 07.5	+24 29	14 12.0	+24 00	POU3160			
14 07.5	-50 01	14 14.0	-50 29	BRT 825	CP-49 6779		
14 07.5	-57 56	14 14.5	-58 24	JSP 620	CP-57 6550	124288	
14 07.5	-64 47	14 15.2	-65 15	BRT2005			
14 07.6	+27 50	14 12.0	+27 21	J 1125	BD+28 2299		9154
14 07.6	+17 14	14 12.3	+16 45	LUY			
14 07.6	+14 03	14 12.4	+13 34	HJ 234			
14 07.6	-33 17	14 13.5	-33 45	RST1776	CD-33 9646		
14 07.6	-50 43	14 14.2	-51 11	CPO	CP-50 6728		
14 07.7	+26 54	14 12.2	+26 25	J 750	BD+27 2344		9155
14 07.7	+17 14	14 12.4	+16 45	LDS1408			
14 07.7	-10 28	14 13.0	-10 56	HJ 541			
14 07.7	-33 27	14 13.6	-33 55	LDS 480			
14 07.7	-61 14	14 15.0	-61 42	COO 167	CP-61 4431	124314	
14 07.8	+73 44	14 08.9	+73 15	LDS1783			
14 07.8	-67 06	14 15.8	-67 34	LDS 481	CP-66 2483		
14 07.9	+11 32	14 12.7	+11 03	A 1099	BD+11 2650	124332	9160
14 07.9	-43 36	14 14.1	-44 04	DON 654	CD-43 8896		
14 07.9	-46 03	14 14.2	-46 31	LDS 482			
14 07.9	-47 08	14 14.3	-47 36	CPO	CD-47 8990		
14 07.9	-49 57	14 14.4	-50 25	RST3868	CD-49 8569		
14 08.0	+60 53	14 11.0	+60 24	STT 280	BD+61 1408	124345	9151
14 08.0	+50 14	14 11.6	+49 45	BEM	BD+50 2055	234112	
14 08.0	+34 26	14 12.3	+33 57	LDS4443			
14 08.0	+29 11	14 12.4	+28 42	STF1812A	BD+29 2505	124346	9158
14 08.0	+29 11	14 12.4	+28 42	STT 277A	BD+29 2505	124346	9158
14 08.0	+23 42	14 12.6	+23 13	POU3161			
14 08.0	-31 35	14 13.8	-32 03	SEE 201	CD-3111004	124377	
14 08.0	-50 26	14 14.5	-50 54	B 1239	CD-50 8364	124365	
14 08.0	-56 37	14 14.9	-57 05	HDO 228A	CP-56 6206	124367	
14 08.1	+50 31	14 11.7	+50 02	LDS2924			
14 08.1	+37 14	14 12.3	+36 45	HJ 542			
14 08.2	+42 53	14 12.2	+42 24	HO 57	BD+43 2392	124371	9157
14 08.2	+26 15	14 12.7	+25 46	COU 480	BD+26 2538		
14 08.2	+16 21	14 12.9	+15 52	A 2066	BD+16 2623	124387	9161
14 08.2	+-8 32	14 13.5	+-9 00	STF1811	BD-08 3724	124389	
14 08.2	-58 05	14 15.2	-58 33	JSP	CP-57 6558	124394	
14 08.2	-62 35	14 15.6	-63 03	I 944	CP-62 4017	124384	
14 08.3	+44 39	14 12.2	+44 10	STT 278	BD+44 2336	124399	9159
14 08.3	-72 57	14 17.4	-73 24	HJ 4660			
14 08.4	+73 18	14 09.6	+72 49	STF1822	BD+73 619	124406	
14 08.4	+05 52	14 13.4	+05 23	STF1813	BD+06 2856	124407	9163
14 08.4	-17 51	14 13.9	-18 19	HU 474	BD-17 4033		9166
14 08.4	-38 42	14 14.4	-39 10	HJ 4663	CD-38 9187		
14 08.4	-42 13	14 14.6	-42 41	B 1240	CD-42 9150	124404	
14 08.6	+61 28	14 11.5	+60 59	LDS2703			
14 08.6	+13 03	14 13.4	+12 34	BU 224	BD+13 2762	124442	9165
14 08.7	+54 42	14 12.1	+54 13	LDS2925	BD+54 1653	124439	
14 08.7	+45 40	14 12.6	+45 11	STF1815	BD+45 2160	124474	9162
14 08.7	+32 03	14 13.0	+31 34	HJ 2704	BD+32 2445	124441	
14 08.7	+18 38	14 13.4	+18 09	LDS1409	BD+18 2844		
14 08.7	-14 54	14 14.1	-15 22	LDS 483	BD-14 3902		
14 08.7	-28 46	14 14.4	-29 14	DAW 109B			9171
14 08.7	-28 46	14 14.4	-29 14	HJ 4664A	CD-2810523	124464	9171
14 08.7	-28 46	14 14.4	-29 14	HJ 4664B	CD-2810523	124465	9171
14 08.7	-28 46	14 14.4	-29 14	HJ 4664B	CP-28 4890		9171
14 08.8	+24 52	14 13.3	+24 23	POU3162			
14 08.8	+-5 47	14 14.0	+-6 15	J 2584	BD-05 3836	124496	
14 08.8	+-8 03	14 14.0	+-8 31	BU 939A	BD-07 3799	124497	9170
14 08.8	+-8 03	14 14.0	+-8 31	BU 939C	BD-07 3798		9170
14 08.8	-50 18	14 15.3	-50 46	B 1241	CD-50 8382		
14 08.8	-61 50	14 16.2	-62 17	JSP 621	CP-61 4451	124487	
14 08.8	-66 07	14 16.7	-66 34	HDO 229	CP-66 2490	124471	
14 08.9	+22 06	14 13.5	+21 37	LDS 953			
14 08.9	+09 29	14 13.8	+09 00	A 1100	BD+09 2863	124492	9169
14 08.9	-14 53	14 14.3	-15 21	RST3869	BD-14 3902	124498	
14 08.9	-51 53	14 15.5	-52 20	RST 691	CD-51 8072	124526	
14 09.0	+77 43	14 08.7	+77 14	HJ 2706	BD+77 530		
14 09.0	+25 01	14 13.5	+24 32	POU3163A			
14 09.0	+25 01	14 13.5	+24 32	POU3164A			
14 09.0	+24 02	14 13.5	+23 33	LDS4444			
14 09.0	+12 28	14 13.8	+11 59	STT 279	BD+12 2667	124517	9168
14 09.0	-40 56	14 15.1	-41 24	RST1777	CD-40 8522	124506	
14 09.2	+52 58	14 12.7	+52 29	ES 737	BD+53 1696		9164
14 09.2	+17 41	14 13.9	+17 12	COU 60	BD+17 2719		
14 09.3	+73 05	14 10.5	+72 36	BU	BD+73 620	124567	
14 09.3	+62 05	14 12.1	+61 36	LDS2704			
14 09.3	+-4 31	14 14.5	+-4 59	A 2588	BD-04 3644	124552	9176
14 09.3	-31 37	14 15.1	-32 04	LDS 484			
14 09.3	-34 40	14 15.2	-35 07	B 2331	CD-34 9476	124578	
14 09.3	-40 30	14 15.4	-40 57	WG 178	CD-40 8528		
14 09.4	+31 28	14 13.7	+30 59	COU 606	BD+31 2596		
14 09.4	-59 27	14 16.6	-59 54	I 366	CP-59 5476	124601	
14 09.5	+50 59	14 13.1	+50 30	BEM			
14 09.5	+29 34	14 13.9	+29 05	STF1816A	BD+29 2508	124587	9174
14 09.5	+29 34	14 13.9	+29 05	STF1816B	BD+29 2508	124588	9174
14 09.5	+-2 49	14 14.6	+-3 17	WNO 9			
14 09.5	-19 30	14 15.0	-19 57	RST2895	BD-19 3838	124608	
14 09.5	-56 50	14 16.5	-57 17	BSO 10A	CP-56 6215	124620	
14 09.5	-56 50	14 16.5	-57 17	BSO 10B	CP-56 6216		
14 09.6	+08 12	14 14.5	+07 43	J 1121	BD+08 2830		9178
14 09.7	+55 48	14 13.0	+55 19	STF1820	BD+56 1718	124640	9167
14 09.7	+27 10	14 14.2	+26 41	STF1817	BD+27 2349	124643	9177
14 09.7	+00 43	14 14.8	+00 15	RST5383	BD+00 3153	124644	
14 09.7	-51 57	14 16.3	-52 24	RST 692	CD-51 8084	124670	
14 09.8	+41 39	14 13.8	+41 10	HO 58	BD+41 2476	124641	9175
14 09.8	+37 48	14 13.9	+37 19	COU1434			
14 09.9	+62 46	14 12.6	+62 17	LDS2338			
14 09.9	+52 15	14 13.4	+51 46	STF1821A	BD+52 1782	124675	9173
14 09.9	+52 15	14 13.4	+51 46	STF1821B	BD+52 1782	124674	9173
14 09.9	+24 26	14 14.4	+23 57	LDS4445			
14 09.9	+16 29	14 14.6	+16 01	LDS1410	BD+16 2627	124677	
14 09.9	+10 34	14 14.8	+10 06	KUI 66	BD+10 2654	124679	
14 09.9	-60 19	14 17.1	-60 46	B 2332	CP-60 5265		
14 09.9	-62 20	14 17.3	-62 47	RST2896	CP-62 4037	124671	
14 10.0	+51 32	14 13.6	+51 03	LDS2926			
14 10.0	+34 24	14 14.2	+33 55	STF1818	BD+34 2507	124697	9179
14 10.0	+34 39	14 14.2	+34 10	HJ 543			
14 10.0	+00 57	14 15.1	+00 29	RST4997	BD-00 2797	124700	
14 10.0	+-2 37	14 15.1	+-3 04	BAL 233			
14 10.0	-57 02	14 17.0	-57 29	BRT2812			
14 10.1	+34 40	14 14.3	+34 12	ES 2416	BD+34 2508		
14 10.1	+27 29	14 14.5	+27 01	COU 481	BD+27 2350		
14 10.1	-29 20	14 15.9	-29 47	B 270A	CD-2910939	124720	9141
14 10.1	-48 26	14 16.6	-48 53	RST3871	CD-48 8893	124723	
14 10.1	-57 12	14 17.1	-57 39	RST2897	CP-57 6574	124726	
14 10.2	+61 29	14 13.1	+61 00	HU 1265	BD+61 1412		9172
14 10.2	-16 06	14 15.6	-16 33	RST3870	BD-15 3836	124736	
14 10.3	+68 03	14 12.4	+67 34	HRS	BD+68 771	124752	
14 10.3	+03 36	14 15.3	+03 08	STF1819	BD+03 2874	124757	9182
14 10.3	-30 49	14 16.1	-31 16	B 818	CD-3011282	124763	
14 10.3	-42 49	14 16.5	-43 16	HJ 4665	CD-42 9181	124766	
14 10.4	+73 28	14 11.5	+72 59	H	BD+73 621		
14 10.5	-34 23	14 16.4	-34 50	BRT1680			
14 10.5	-37 01	14 16.5	-37 28	RST2898	CD-36 9233		
14 10.5	-64 48	14 18.2	-65 15	NZO 48	CP-64 2800	124814	
14 10.6	+22 44	14 15.2	+22 16	LDS 954	BD+22 2679		
14 10.6	-47 42	14 17.0	-48 09	HJ 4666A	CD-47 9025	124829	
14 10.6	-47 42	14 17.0	-48 09	HJ 4666B	CD-47 9026		
14 10.7	+05 12	14 15.7	+04 44	J 2092			
14 10.7	+-6 36	14 15.9	+-7 03	HU 138	BD-06 3957	124851	9186
14 10.8	+24 41	14 15.3	+24 13	LDS4446			
14 10.8	+04 49	14 15.8	+04 21	BAL2860	BD+05 2861		
14 10.8	+01 09	14 15.9	+00 41	BAL1464			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
14 10.9	+13 02	14 15.7	+12 34	LDS4447			
14 10.9	+10 46	14 15.7	+10 18	A 1101A	BD+10 2657	124864	9185
14 10.9	+10 46	14 15.7	+10 18	STF1823A	BD+10 2657	124864	9185
14 10.9	-39 07	14 17.0	-39 34	WG 179	CD-38 9227		
14 10.9	-62 33	14 18.4	-63 00	I 1068	CP-62 4049	124879	
14 10.9	-72 57	14 20.1	-73 24	B 2333A	CP-72 1511	124861	
14 11.0	+38 29	14 15.1	+38 01	MLB 935			
14 11.0	+23 23	14 15.5	+22 55	ROE 74			
14 11.0	+07 48	14 15.9	+07 20	HJ 1248			
14 11.2	+59 42	14 14.2	+59 14	STF1827	BD+59 1566	124913	9181
14 11.2	-10 43	14 16.5	-11 10	LDS4448			
14 11.3	-68 10	14 19.5	-68 37	I 325A	CP-68 2105	124949	
14 11.3	-68 10	14 19.5	-68 37	I 325B	CP-68 2106		
14 11.4	+47 26	14 15.2	+46 58	STF1826A	BD+47 2125	124952	9183
14 11.4	+06 33	14 16.3	+06 05	STF1824	BD+06 2863	124929	9188
14 11.4	+02 13	14 16.4	+01 45	H 1A			
14 11.5	+51 16	14 15.1	+50 48	BEM			
14 11.5	-15 58	14 16.9	-16 25	HJ 1249	BD-15 3839	124989	9193
14 11.7	+23 49	14 16.2	+23 21	HWE 32	BD+24 2709		9190
14 11.7	-58 13	14 18.8	-58 40	I 523	CP-58 5464	125015	
14 11.8	+50 54	14 15.4	+50 26	STF1829	BD+51 1903	125020	9187
14 11.8	-11 11	14 17.1	-11 38	HU 139	BD-10 3865	125023	9200
14 11.8	-27 22	14 17.5	-27 49	HWE 31	CD-27 9732	125028	9203
14 11.8	-28 38	14 17.6	-29 05	RST1778	CD-2810557	125029	
14 11.9	+63 08	14 14.6	+62 40	LDS2339			
14 11.9	+33 03	14 16.2	+32 35	HZG A	BD+33 2433		
14 11.9	+33 03	14 16.2	+32 35	HZG B	BD+33 2434		
14 11.9	+20 35	14 16.5	+20 07	STF1825	BD+20 2954	125040	9192
14 11.9	-17 17	14 17.4	-17 44	HU 475	BD-17 4057	125046	9201
14 11.9	-33 18	14 17.8	-33 45	RST1779	CD-33 9697		
14 12.0	+23 56	14 16.5	+23 28	BU	BD+24 2711		9196
14 12.0	+01 31	14 17.0	+01 03	HJ 1250	BD+01 2908	125057	
14 12.0	-33 24	14 17.9	-33 51	HJ 4668	CD-33 9701		
14 12.1	+20 41	14 16.7	+20 13	LDS1411			
14 12.1	+00 16	14 17.2	+00 11	BAL1171			
14 12.1	-43 24	14 18.4	-43 51	DON 655	CD-43 8951	125097	
14 12.2	+71 31	14 13.7	+71 03	LDS1784			
14 12.2	+34 00	14 16.4	+33 32	HU 1266	BD+34 2510		9195
14 12.2	-14 37	14 17.6	-15 04	LDS4450			
14 12.3	+69 38	14 14.1	+69 10	MLR 167	BD+69 738		
14 12.3	+53 53	14 15.7	+53 25	LDS2927			
14 12.3	+09 03	14 17.2	+08 35	LDS 955			
14 12.3	-15 21	14 17.7	-15 48	LDS4451			
14 12.4	+24 39	14 16.9	+24 11	STF1828	BD+24 2712		9202
14 12.4	+20 56	14 17.0	+20 28	LDS4449			
14 12.4	-10 18	14 17.7	-10 45	RST3872	BD-10 3867	125127	
14 12.4	-27 03	14 18.1	-27 30	HWE 33A	CD-2610215	125131	9207
14 12.4	-27 03	14 18.1	-27 30	SEE 502A	CD-2610215	125131	9207
14 12.4	-31 21	14 18.2	-31 48	BRT1682	CD-3111065		
14 12.5	+76 54	14 12.4	+76 26	HU 900	BD+77 534		9180
14 12.5	+57 08	14 15.7	+56 40	STF1830A	BD+57 1496	125140	9191
14 12.5	+57 08	14 15.7	+56 40	STF1830D	BD+57 1498	125193	9191
14 12.5	+53 15	14 15.9	+52 47	A 1616	BD+53 1701	234120	9194
14 12.6	+51 50	14 16.1	+51 22	STF 26A	BD+52 1784	125161	9198
14 12.6	+51 50	14 16.1	+51 22	STF 26B	BD+52 1785	234121	9198
14 12.6	+13 58	14 17.4	+13 30	LDS4452			
14 12.6	-25 45	14 18.3	-26 12	HJ 4670	CD-2510264	125169	
14 12.6	-43 19	14 18.9	-43 46	CPO	CD-43 8955	125189	
14 12.7	+59 56	14 15.7	+59 28	LDS2707			
14 12.7	+47 01	14 16.5	+46 33	ES 1085	BD+47 2129		9199
14 12.7	+41 23	14 16.7	+40 55	COU1756	BD+41 2482		
14 12.7	+14 02	14 17.5	+13 34	LDS4453			
14 12.7	+-7 04	14 17.9	+-7 31	BUP	BD-06 3964	125184	
14 12.7	-39 48	14 18.8	-40 15	RST1780	CD-39 8832	125172	
14 12.8	+65 32	14 15.2	+65 04	LDS2340			
14 12.8	+60 33	14 15.7	+60 05	LDS2706	BD+60 1526		
14 12.8	+17 50	14 17.5	+17 22	A 2067	BD+18 2859		9204
14 12.8	-53 14	14 19.6	-53 41	RST2899	CP-53 5944	125204	
14 12.9	+57 11	14 16.1	+56 43	STF1831A	BD+57 1499	125229	9197
14 12.9	+57 11	14 16.1	+56 43	STF1831C	BD+57 1498	125193	9197
14 12.9	+-4 55	14 18.1	+-5 22	LDS4454			
14 12.9	-61 57	14 20.3	-62 24	LPO 46	CP-61 4480	125207	
14 13.0	+51 16	14 16.5	+50 48	LDS1412			
14 13.0	+11 46	14 17.8	+11 18	GIC			
14 13.0	-48 38	14 19.5	-49 05	LDS 485	CD-48 8937		
14 13.1	+59 02	14 16.1	+58 34	LDS2708			
14 13.1	+20 20	14 17.7	+19 52	LDS1413			
14 13.1	-49 27	14 19.6	-49 54	HJ 4669	CD-49 8650		
14 13.1	-52 57	14 19.8	-53 24	B 1242	CP-52 7148	125255	
14 13.2	+45 58	14 17.0	+45 30	A 1617	BD+46 1950	125261	9205
14 13.2	-20 00	14 18.7	-20 27	ARA 696	BD-19 3853	125266	
14 13.3	-25 22	14 19.0	-25 49	BU 1246A	CD-2510271	125276	9212
14 13.3	-31 23	14 19.1	-31 50	B 1243	CD-3111081	125301	
14 13.3	-73 06	14 22.6	-73 33	HJ 4667	CP-72 1519	125292	
14 13.4	+23 13	14 17.9	+22 45	LDS4455			
14 13.4	-17 24	14 18.9	-17 51	LDS 486			
14 13.4	-29 34	14 19.2	-30 01	BRT			
14 13.4	-58 03	14 20.5	-58 30	JSP 622	CP-57 6603	125317	
14 13.5	+51 27	14 17.0	+50 59	A 147	BD+51 1907	125307	9206
14 13.5	-24 27	14 19.1	-24 54	RST5384	CD-2411412		
14 13.5	-60 50	14 20.8	-61 17	B 1752	CP-60 5304	125318	
14 13.6	+85 50	14 03.3	+85 21	LDS1782			
14 13.6	-32 28	14 19.5	-32 55	PRO 112			
14 13.7	+55 00	14 17.0	+54 32	BU 1271	BD+55 1672	125333	9208
14 13.7	+28 51	14 18.1	+28 23	HJ 544	BD+29 2523		9210
14 13.7	+-2 22	14 18.8	+-2 49	RST4524	BD-02 3818		
14 13.7	+-6 45	14 18.9	+-7 12	J 2903	BD-06 3967		
14 13.7	-16 07	14 19.1	-16 34	FOX	BD-15 3847	125358	9216
14 13.7	-36 24	14 19.7	-36 51	BU 1110	CD-36 9274	125343	
14 13.7	-63 51	14 21.4	-64 18	RST3873	CP-63 3225		
14 13.8	+04 21	14 18.8	+03 53	HJ 1251A	BD+04 2848		9215
14 13.8	+04 21	14 18.8	+03 53	STF1832A	BD+04 2848	125377	9215
14 13.8	-12 58	14 19.2	-13 25	HJ 2707			
14 13.8	-46 19	14 20.2	-46 46	BRT 826			
14 13.8	-60 28	14 21.1	-60 55	B	CP-60 5307		
14 13.9	-18 03	14 19.4	-18 30	HLD 18A	BD-17 4065	125379	9218
14 13.9	-42 36	14 20.1	-43 03	HJ 4672	CD-42 9235	125383	
14 13.9	-55 51	14 20.8	-56 18	JSP	CP-55 5988		
14 13.9	-61 11	14 21.3	-61 38	NZO 49	CP-61 4490	125386	
14 13.9	-65 38	14 21.8	-66 05	RST 693	CP-65 2689		
14 14.0	-13 17	14 19.4	-13 44	RST3874	BD-13 3871		
14 14.0	-32 46	14 19.9	-33 13	JSP 623	CD-3210029	125396	
14 14.0	-47 25	14 20.4	-47 52	RST 694	CD-47 9055	125399	
14 14.1	+49 13	14 17.7	+48 45	BU 1272A	BD+49 2287		9211
14 14.1	+49 13	14 17.7	+48 45	HJ 2710A	BD+49 2287		9211
14 14.1	+49 13	14 17.7	+48 45	HJ 2710C	BD+49 2286		9211
14 14.1	-13 15	14 19.5	-13 42	BU 116	BD-13 3873	125414	9219
14 14.1	-14 36	14 19.5	-15 03	LDS4457			
14 14.2	+34 40	14 18.4	+34 12	HU 901	BD+34 2515	125407	9214
14 14.2	+18 40	14 18.9	+18 12	LDS 956			
14 14.2	-63 49	14 21.9	-64 16	RST 695	CP-63 3230	125432	
14 14.3	+40 14	14 18.3	+39 46	LDS4456			
14 14.4	+62 04	14 17.1	+61 36	STI 763			
14 14.4	+39 05	14 18.5	+38 37	HJ 545			
14 14.4	+-4 41	14 19.6	+-5 08	KUI 67	BD-04 3665	125455	
14 14.4	-43 56	14 20.7	-44 23	HU 1507	CD-43 8978	125458	
14 14.5	+24 34	14 19.0	+24 06	HJ 2708	BD+24 2717		
14 14.5	+13 28	14 19.3	+13 00	BUP	BD+13 2782	125451	
14 14.5	-37 26	14 20.5	-37 53	SEE 204	CD-37 9336	125473	
14 14.5	-38 13	14 20.6	-38 40	RST1781	CD-38 9289		
14 14.5	-65 52	14 22.4	-66 19	RST 696	CP-65 2696	125467	
14 14.6	+32 48	14 18.9	+32 20	HJ 2709			
14 14.6	-29 34	14 20.4	-30 01	RST5533	CD-2910993	125493	
14 14.6	-41 58	14 20.8	-42 25	COO 168C	CD-41 8680	125495	
14 14.6	-41 58	14 20.8	-42 25	I 1241A	CD-41 8684	125494	
14 14.6	-41 58	14 20.8	-42 25	POL A	CD-41 8684	125494	
14 14.7	-33 40	14 20.6	-34 07	BRT1683			
14 14.7	-35 11	14 20.7	-35 38	I 1242	CD-35 9431	125510	
14 14.8	+63 32	14 17.4	+63 04	LDS1414			
14 14.8	+48 23	14 18.5	+47 55	BU 1273	BD+48 2190		9217
14 14.8	+24 49	14 19.3	+24 21	LDS 957			
14 14.8	-44 22	14 21.1	-44 49	ALD 54	CD-44 9241		
14 14.8	-52 13	14 21.5	-52 40	B 1244	CP-52 7165	125543	
14 15.0	-22 55	14 20.6	-23 22	LUY	BD-22 3768	125552	
14 15.0	-24 39	14 20.7	-25 06	B 2334	CD-2411431	125553	
14 15.1	+38 23	14 19.2	+37 55	COU1435			
14 15.1	+23 58	14 19.6	+23 30	STF3083	BD+24 2719	125578	9222
14 15.2	-46 18	14 21.6	-46 45	I 945	CD-46 9264	125585	
14 15.3	+42 51	14 19.2	+42 23	AG 193	BD+43 2400		9213
14 15.4	+09 03	14 20.3	+08 35	STT 281	BD+09 2878	125608	9227
14 15.4	+08 45	14 20.3	+08 17	HJ 1252	BD+08 2844	125590	9223
14 15.4	-24 24	14 21.1	-24 51	B 271	CD-2411435	125614	
14 15.4	-58 00	14 22.5	-58 27	DUN 159A	CP-57 6619	125628	
14 15.4	-58 00	14 22.5	-58 27	DUN 159D	CP-57 6620		
14 15.5	+16 36	14 20.2	+16 08	LDS1416			
14 15.5	-46 35	14 21.9	-47 02	CPO	CD-46 9269		
14 15.5	-62 46	14 23.1	-63 13	RST2900	CP-62 4092	125629	
14 15.6	-62 35	14 23.1	-63 02	FIN 221	CP-62 4094	125654	
14 15.7	+54 49	14 19.0	+54 21	LDS4458			
14 15.7	+-1 17	14 20.8	+-1 44	BAL 554			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
14 15.7	+-4 30	14 20.9	+-4 57	BRT 452	BD-04 3668		
14 15.8	+64 26	14 18.3	+63 58	LDS2341			
14 15.8	+60 02	14 18.7	+59 34	HU 1267	BD+60 1532		9221
14 15.8	+12 37	14 20.6	+12 09	HO 541	BD+12 2683		9228
14 15.8	-51 58	14 22.5	-52 25	HJ 4673	CD-51 8144	125685	
14 15.9	+24 40	14 20.4	+24 12	POU3169			
14 16.0	+70 49	14 17.5	+70 21	LDS1785	BD+71 683		
14 16.0	+27 01	14 20.4	+26 33	DAN	BD+27 2367	125709	
14 16.0	-22 34	14 21.6	-23 01	DON 656	BD-22 3775	125696	
14 16.1	+69 42	14 17.8	+69 14	A 1102	BD+69 743	125725	9220
14 16.1	+69 46	14 17.8	+69 18	STF1836	BD+69 742		
14 16.1	-15 48	14 21.5	-16 15	FOX	BD-15 3858	125715	
14 16.1	-47 52	14 22.6	-48 19	R 244	CD-47 9082	125721	
14 16.1	-49 58	14 22.7	-50 25	RST 698	CD-49 8688		
14 16.2	+64 37	14 18.7	+64 09	MLR 168	BD+64 993		
14 16.4	+00 16	14 21.5	+00 11	HJ 1253			
14 16.4	-18 21	14 21.9	-18 48	HU 902	BD-18 3804	125757	9232
14 16.4	-71 07	14 25.3	-71 34	B 1753	CP-70 1746	125768	
14 16.5	+35 56	14 20.7	+35 28	LDS4459			
14 16.5	-13 18	14 21.9	-13 45	HJ 4674	BD-13 3882	125775	
14 16.5	-38 40	14 22.6	-39 07	RST1782	CD-38 9326		
14 16.5	-40 17	14 22.7	-40 44	VOU 55	CD-40 8622		
14 16.5	-55 52	14 23.5	-56 19	B 2021	CP-55 6004	125765	
14 16.6	+48 58	14 20.2	+48 30	STF1834	BD+49 2294	125796	9229
14 16.6	+35 26	14 20.8	+34 58	HJ 547	BD+35 2550		
14 16.6	+14 02	14 21.4	+13 34	HJ 235			
14 16.6	-49 20	14 23.2	-49 47	CPO	CD-49 8694		
14 16.6	-60 28	14 24.0	-60 55	RST4998	CP-60 5334		
14 16.6	-60 51	14 24.0	-61 18	COO 169	CP-60 5333	125779	
14 16.6	-61 19	14 24.0	-61 46	JSP 624	CP-61 4514	125793	
14 16.7	+54 30	14 20.0	+54 02	HJ 2712			
14 16.7	-50 19	14 23.3	-50 46	B 1245	CD-50 8501	125810	
14 16.7	-61 56	14 24.2	-62 23	RST4525	CP-61 4516	125812	
14 16.8	+04 22	14 21.8	+03 54	BAL2861	BD+04 2853		
14 16.8	+-7 38	14 22.0	+-8 05	HO 384	BD-07 3831	125818	9233
14 16.8	-24 50	14 22.5	-25 17	RST5534	CD-2411441	125821	
14 16.8	-79 50	14 29.3	-80 17	RST2901	CP-79 759		
14 16.9	+69 43	14 18.6	+69 15	LDS1788			
14 16.9	+54 32	14 20.2	+54 04	LDS2928			
14 16.9	+02 51	14 21.9	+02 23	BAL1896	BD+03 2882		
14 16.9	-15 06	14 22.3	-15 33	RST3875	BD-14 3934	125861	
14 16.9	-51 52	14 23.6	-52 19	RST 699	CD-51 8157	125851	
14 16.9	-53 01	14 23.7	-53 28	BRT2076	CP-52 7193		
14 16.9	-65 02	14 24.8	-65 29	B 1754	CP-64 2832	125833	
14 17.0	+52 08	14 20.5	+51 40	ES 19A	BD+52 1792	234127	9230
14 17.0	+52 08	14 20.5	+51 40	ES 19C	BD+52 1792	234128	9230
14 17.0	+31 18	14 21.3	+30 50	COU 482	BD+31 2612		
14 17.0	-22 37	14 22.6	-23 04	HJ 2711	BD-22 3779	125863	
14 17.0	-25 37	14 22.7	-26 04	LDS4460			
14 17.0	-79 39	14 29.4	-80 06	HJ 4671	CP-79 760	125856	
14 17.1	+26 31	14 21.5	+26 03	COU 403	BD+26 2556		
14 17.3	-42 19	14 23.5	-42 46	DON 657	CD-42 9290	125936	
14 17.3	-50 03	14 23.9	-50 30	RST 700	CD-49 8706	125896	
14 17.4	+-7 19	14 22.6	+-7 46	STF1833A	BD-07 3834	125906	9237
14 17.4	-38 18	14 23.5	-38 45	RST1783	CD-38 9332	125910	
14 17.5	+76 06	14 17.6	+75 38	LDS1786			
14 17.6	+01 07	14 22.7	+00 39	J 439	BD+01 2918		9240
14 17.6	-25 22	14 23.3	-25 49	B 272	CD-2510305	125967	9244
14 17.6	-32 17	14 23.5	-32 44	JSP 625	CD-3210073		
14 17.6	-36 59	14 23.6	-37 26	B 819	CD-36 9329	125969	
14 17.6	-40 34	14 23.8	-41 01	WG 180	CD-40 8640		
14 17.6	-48 01	14 24.1	-48 28	RST 701	CD-47 9106	125973	
14 17.7	-16 50	14 23.2	-17 17	ARA 76			
14 17.7	-46 55	14 24.2	-47 22	RST 702	CD-46 9295		
14 17.7	-61 08	14 25.1	-61 35	B 1755	CP-61 4525	125987	
14 17.8	+12 26	14 22.6	+11 58	HJ 236			
14 17.8	-32 08	14 23.7	-32 35	JSP 626	CD-3210078		
14 17.8	-53 17	14 24.6	-53 44	RST2902	CP-53 5965	126003	
14 17.8	-60 52	14 25.2	-61 19	B 1756	CP-60 5353	126004	
14 17.9	+42 56	14 21.8	+42 28	A 1618A	BD+43 2404		9235
14 17.9	+17 01	14 22.6	+16 33	A 2068	BD+17 2730		9239
14 17.9	-16 50	14 23.4	-17 17	LDS4461			
14 17.9	-67 02	14 26.1	-67 29	GLI 204	CP-66 2530	126026	
14 18.0	+68 14	14 19.9	+67 46	STF1840	BD+68 777	126028	9231
14 18.0	+10 11	14 22.8	+09 43	A 1103	BD+10 2677	126032	9242
14 18.0	-15 53	14 23.4	-16 20	BRT 622			
14 18.0	-21 14	14 23.6	-21 41	B 1757	BD-21 3890	126036	
14 18.0	-25 55	14 23.7	-26 22	B A	CD-2510307	126013	
14 18.0	-38 24	14 24.1	-38 51	RST1784	CD-38 9338	126040	
14 18.0	-52 22	14 24.8	-52 49	BRT2077	CP-52 7207		
14 18.1	+87 53	13 54.8	+87 24	STF1887	BD+88 86	126047	9114
14 18.1	+77 15	14 17.7	+76 47	STF1844	BD+77 536		9225
14 18.1	+54 21	14 21.4	+53 53	STF1839	BD+54 1666	126049	9234
14 18.1	-48 12	14 24.6	-48 39	RST 703	CD-48 9020		
14 18.1	-68 20	14 26.5	-68 47	DON 658	CP-68 2117		
14 18.2	+07 57	14 23.1	+07 29	A 1104	BD+08 2854		9245
14 18.2	-22 16	14 23.8	-22 43	RST2903	BD-22 3784	126071	
14 18.2	-38 10	14 24.3	-38 37	RST1785	CD-38 9339	126061	
14 18.3	-16 18	14 23.8	-16 45	LDS 487			
14 18.4	+32 58	14 22.6	+32 30	HO 262	BD+33 2452	126081	9243
14 18.4	+-6 30	14 23.6	+-6 57	BRT 453			
14 18.4	-16 19	14 23.9	-16 46	HJ 2713	BD-16 3858		
14 18.4	-19 21	14 23.9	-19 48	HJ 2714	BD-19 3870	126105	
14 18.5	+51 34	14 22.0	+51 06	A 148	BD+51 1913	126126	9238
14 18.5	+08 54	14 23.4	+08 26	BU 1111B	BD+09 2882	126129	9247
14 18.5	+08 54	14 23.4	+08 26	STF1835A	BD+09 2882	126129	9247
14 18.5	+08 54	14 23.4	+08 26	STF1835B	BD+09 2882	126128	9247
14 18.6	+80 01	14 16.7	+79 33	LDS1787			
14 18.6	+48 59	14 22.2	+48 31	BU 615	BD+49 2298		9241
14 18.6	+23 11	14 23.1	+22 43	LDS4462			
14 18.6	-21 32	14 24.2	-21 59	BRT1491	BD-21 3893	126143	
14 18.6	-25 42	14 24.3	-26 09	B 273	CD-2510313	126145	9250
14 18.6	-29 26	14 24.4	-29 53	LDS 488			
14 18.7	+21 38	14 23.3	+21 10	COU 61			
14 18.8	+36 43	14 22.9	+36 15	HJ 548A			
14 18.8	+36 43	14 22.9	+36 15	HJ 548C	BD+36 2481		
14 18.8	+36 43	14 22.9	+36 15	HJ 548D	BD+36 2482		
14 18.8	+36 43	14 22.9	+36 15	HJ 548E	BD+36 2483		
14 18.8	+36 43	14 22.9	+36 15	HJ 548F	BD+36 2484		
14 18.9	+55 19	14 22.1	+54 51	HJ 2717			
14 18.9	+55 19	14 22.1	+54 51	HJ 2717			
14 18.9	-14 57	14 24.3	-15 24	BRT 583			
14 18.9	-14 57	14 24.3	-15 24	BRT 583			
14 18.9	-54 21	14 25.8	-54 48	HJ 4675	CP-54 5998		
14 18.9	-54 21	14 25.8	-54 48	HJ 4675	CP-54 5998		
14 19.0	+52 52	14 22.4	+52 24	ES 738	BD+53 1707		9246
14 19.0	+43 34	14 22.9	+43 06	BRT 115			
14 19.0	+26 48	14 23.4	+26 20	HJ 2715			
14 19.0	+20 36	14 23.6	+20 08	COU 184	BD+20 2973		
14 19.0	-15 40	14 24.4	-16 07	FOX	BD-15 3863		
14 19.1	+46 50	14 22.8	+46 22	HJ 2716	BD+47 2137		9248
14 19.1	+00 28	14 24.2	+00 00	RST5385	BD+00 3175		
14 19.1	-26 54	14 24.8	-27 21	RST1786	CD-2610269		
14 19.1	-43 11	14 25.4	-43 38	B 2335	CD-43 9039	126238	
14 19.2	+68 16	14 21.1	+67 48	STF1841	BD+68 781	126228	
14 19.2	+62 44	14 21.8	+62 16	OPI A	BD+62 1345	126243	
14 19.2	+62 44	14 21.8	+62 16	STF3084	BD+62 1345		
14 19.2	+11 42	14 24.0	+11 14	STF1838	BD+11 2673	126246	9251
14 19.3	+80 19	14 17.1	+79 51	STF1851	BD+80 436		9224
14 19.3	+18 14	14 24.0	+17 46	BRT2290			
14 19.3	+01 06	14 24.4	+00 38	OL 98			
14 19.3	-11 13	14 24.6	-11 40	STF1837	BD-11 3736	126251	9254
14 19.4	+16 44	14 24.1	+16 16	MCA A	BD+16 2642	126269	
14 19.4	+16 44	14 24.1	+16 16	MCA B	BD+16 2642	126270	
14 19.4	-27 41	14 25.2	-28 08	STN 31	CD-27 9827	126279	9256
14 19.5	-21 07	14 25.1	-21 34	DON 659	BD-20 4021	126294	
14 19.5	-23 57	14 25.2	-24 24	HJ 4678	CD-2311696		9255
14 19.6	+48 03	14 23.2	+47 35	A 149A	BD+48 2193	126325	9249
14 19.6	+30 27	14 23.9	+29 59	HJ 549	BD+30 2514	126306	
14 19.6	+-3 34	14 24.8	+-4 01	RST4526	BD-03 3622	126292	
14 19.6	+-8 45	14 24.9	+-9 12	RST3876	BD-08 3774	126309	
14 19.7	+18 42	14 24.3	+18 14	COU 62	BD+18 2875		
14 19.7	-30 20	14 25.5	-30 47	LDS4464			
14 19.7	-44 46	14 26.1	-45 13	DUN 160A	CD-44 9322	126341	
14 19.7	-44 46	14 26.1	-45 13	DUN 160B	CD-44 9321		
14 19.7	-44 56	14 26.1	-45 23	I 402	CD-44 9323	126354	
14 19.7	-49 19	14 26.3	-49 46	RST 704	CD-49 8729	126342	
14 19.7	-62 08	14 27.3	-62 35	VOU 15	CP-62 4130		
14 19.8	+77 28	14 19.2	+77 00	MLR 334			
14 19.8	+21 42	14 24.4	+21 14	LDS4463			
14 19.8	+-2 34	14 24.9	+-3 01	BAL 234	BD-02 3841		
14 19.8	+-8 44	14 25.1	+-9 11	RST3877	BD-08 3775	126345	
14 19.8	-32 38	14 25.7	-33 05	PRO 113	CD-3210101		
14 19.8	-36 46	14 25.9	-37 13	RST2904A	CD-36 9345	126336	
14 19.8	-50 07	14 26.4	-50 34	CPO	CP-50 6917		
14 19.8	-50 07	14 26.4	-50 34	CPO	CP-50 6917		
14 19.8	-58 44	14 27.0	-59 11	FIN 222	CP-58 5539	126356	
14 19.9	-12 54	14 25.3	-13 21	HJ 546	BD-12 4042	126363	
14 19.9	-19 31	14 25.4	-19 58	BU 225B	BD-19 3879	126366	9258
14 19.9	-19 31	14 25.4	-19 58	SHJ 179A	BD-19 3880	126367	9258

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
14 20.0	+-5 19	14 25.2	+-5 46	RST4527			
14 20.1	-48 35	14 26.7	-49 02	HJ 4677	CD-48 9054	126404	
14 20.2	+77 09	14 19.8	+76 41	STF1849	BD+77 540	126408	9236
14 20.2	+46 56	14 23.9	+46 28	HJ 2720	BD+47 2139		
14 20.2	+43 58	14 24.0	+43 30	COU1916	BD+44 2352		
14 20.2	+39 44	14 24.2	+39 16	LDS 958			
14 20.3	+44 05	14 24.1	+43 37	LUY			
14 20.3	-20 41	14 25.9	-21 08	BHA 17	CP-20 5922		
14 20.3	-21 41	14 25.9	-22 08	HJ 4679A	BD-21 3898	126430	9260
14 20.3	-21 41	14 25.9	-22 08	HJ 4679B	CP-21 5707		9260
14 20.3	-21 41	14 25.9	-22 08	HJ 4679B	CP-21 5707		9260
14 20.4	-59 11	14 27.7	-59 38	DAW B			
14 20.4	-59 11	14 27.7	-59 38	HJ 4676A	CP-59 5578	126449	
14 20.4	-59 11	14 27.7	-59 38	R B	CP-59 5577		
14 20.4	-68 25	14 28.8	-68 51	BRT2006			
14 20.5	-36 03	14 26.5	-36 30	B 820	CD-35 9515	126446	
14 20.6	-23 46	14 26.3	-24 13	COO 170	CD-2311706	126473	9261
14 20.7	+64 23	14 23.1	+63 55	MLB 352			
14 20.8	+-9 23	14 26.1	+-9 50	RST3878	BD-09 3936		
14 20.8	-20 07	14 26.4	-20 34	ARA1105			
14 20.8	-45 41	14 27.2	-46 08	HDO 230	CD-45 9188	126504	
14 21.0	+62 24	14 23.6	+61 56	STF1845	BD+62 1349	126551	
14 21.0	+61 31	14 23.7	+61 03	HU 1150	BD+61 1424		9257
14 21.0	+48 17	14 24.6	+47 49	STF1843	BD+48 2199	126531	9259
14 21.0	+07 41	14 25.9	+07 13	STT 282	BD+07 2784	126533	
14 21.0	-17 29	14 26.5	-17 56	ARA 232			
14 21.0	-23 40	14 26.7	-24 07	HJ 2718A	CD-2311714	126536	
14 21.0	-23 40	14 26.7	-24 07	HJ 2718B	CP-23 5909		
14 21.0	-58 05	14 28.2	-58 31	LDS 489			
14 21.0	-77 51	14 32.4	-78 17	RST1787A	CP-77 964		
14 21.1	+24 07	14 25.6	+23 39	BU A	BD+24 2733		
14 21.1	+24 07	14 25.6	+23 39	BU C	BD+24 2734		
14 21.1	-20 50	14 26.7	-21 17	ARA1106			
14 21.1	-36 20	14 27.1	-36 47	B 1246	CD-36 9366	126557	
14 21.2	+22 44	14 25.7	+22 16	HJ 2721A	BD+22 2699	126568	
14 21.2	+22 44	14 25.7	+22 16	HJ 2721B	BD+22 2700		
14 21.2	-32 24	14 27.1	-32 51	PRO 114	CD-3210124		
14 21.4	+79 44	14 19.6	+79 16	LDS1789			
14 21.4	-40 46	14 27.6	-41 12	COO 171A	CD-40 8692	126622	
14 21.4	-40 46	14 27.6	-41 12	I 1243A	CD-40 8692	126622	
14 21.4	-46 38	14 27.9	-47 04	BRT 827			
14 21.4	-49 04	14 28.0	-49 30	CPO	CD-48 9072		
14 21.4	-60 06	14 28.8	-60 32	JSP 627	CP-59 5593	126593	
14 21.4	-75 50	14 31.8	-76 16	I 326A	CP-75 965	126595	
14 21.6	+60 43	14 24.4	+60 15	LDS2710	BD+60 1536		
14 21.6	+02 35	14 26.6	+02 07	HJ 1254	BD+02 2820		9263
14 21.6	+-2 40	14 26.7	+-3 07	LUY A			
14 21.6	+-4 43	14 26.8	+-5 10	LDS4465	BD-04 3690	126614	
14 21.6	-14 38	14 27.0	-15 04	RST3879	BD-14 3957	126649	
14 21.6	-34 39	14 27.6	-35 05	B 2336	CD-34 9639	126636	
14 21.7	+15 26	14 26.4	+14 58	LUY			
14 21.7	-16 12	14 27.2	-16 38	FOX	BD-16 3869	126664	
14 21.7	-58 32	14 28.9	-58 58	RST4528	CP-58 5551	126657	
14 21.8	+52 19	14 25.2	+51 51	STT	BD+52 1804	126660	
14 21.8	+34 49	14 26.0	+34 21	GIC			
14 21.8	+-2 41	14 26.9	+-3 07	LDS4466			
14 21.8	-32 04	14 27.7	-32 30	PRO 115	CD-3111205		
14 21.9	-39 19	14 28.1	-39 45	WG 181	CD-39 8934		
14 22.0	+16 52	14 26.7	+16 25	A 2069	BD+17 2737	126695	9264
14 22.0	+04 08	14 27.0	+03 41	STF1842	BD+04 2864	126698	9265
14 22.0	-20 22	14 27.6	-20 48	HU 903	BD-20 4030	126703	9266
14 22.1	+42 40	14 26.0	+42 12	COU1757	BD+42 4298		
14 22.1	-50 11	14 28.8	-50 37	B 1247	CD-50 8566	126729	
14 22.2	-23 36	14 27.9	-24 02	RST2905	CD-2311724	126725	
14 22.2	-59 42	14 29.6	-60 08	LPO 47	CP-59 5602	126746	
14 22.3	-29 03	14 28.1	-29 29	BU 940A	CD-2810712	126769	9270
14 22.3	-29 03	14 28.1	-29 29	FIN 306A	CD-2810712	126769	9270
14 22.3	-33 58	14 28.3	-34 24	BRT1684			
14 22.4	-17 40	14 27.9	-18 06	FEN 20	BD-17 4094	126767	
14 22.4	-18 51	14 27.9	-19 17	ARA 422	BD-18 3825	126768	
14 22.4	-64 27	14 30.3	-64 53	B 1758	CP-64 2878	126794	
14 22.4	-76 57	14 33.4	-77 23	HLN	CP-76 830		
14 22.6	+00 33	14 27.7	+00 06	BAL1172	BD+00 3185	126814	
14 22.6	+-1 13	14 27.7	+-1 39	BAL 555			
14 22.6	-36 04	14 28.6	-36 30	JSP 628	CD-35 9547	126798	
14 22.6	-44 42	14 29.0	-45 08	DON 660	CD-44 9365	126801	
14 22.7	-22 34	14 28.3	-23 00	HO 386	BD-22 3793	126819	9274
14 22.7	-22 34	14 28.3	-23 00	MLR A	BD-22 3793	126819	9274
14 22.8	+35 44	14 26.9	+35 17	HJ 550	BD+35 2560		
14 22.8	+00 05	14 27.9	+00 21	GIC			
14 22.8	-42 55	14 29.1	-43 21	I 1244	CD-42 9362	126838	
14 22.8	-56 46	14 29.9	-57 12	JSP 629	CP-56 6281	126841	
14 22.9	-67 16	14 31.2	-67 42	HDO 231	CP-67 2595	126862	
14 23.0	+31 05	14 27.3	+30 38	A 1105	BD+31 2618		9268
14 23.0	+21 04	14 27.6	+20 37	HO 542	BD+21 2655		9269
14 23.0	+-1 47	14 28.1	+-2 13	STF1846A	BD-01 2957	126868	9273
14 23.1	-30 13	14 29.0	-30 39	BRT3009	CD-3011460		
14 23.2	+41 32	14 27.1	+41 05	A 1619	BD+41 2503		9267
14 23.2	+20 17	14 27.8	+19 50	HJ 551			
14 23.2	-24 46	14 28.9	-25 12	DON 661	CD-2411510	126882	
14 23.3	+21 50	14 27.8	+21 23	HO 543	BD+22 2706		9272
14 23.3	+-8 29	14 28.6	+-8 55	RST3880	BD-08 3782	126915	
14 23.3	+-9 46	14 28.6	-10 12	STF1847A	BD-09 3946		
14 23.3	+-9 46	14 28.6	-10 12	STF1847B	BD-09 3947	126916	
14 23.4	+05 47	14 28.3	+05 20	LDS 961			
14 23.4	+-3 23	14 28.6	+-3 49	LDS4467			
14 23.4	+-9 05	14 28.7	+-9 31	RST3881	BD-08 3783		
14 23.4	-12 21	14 28.8	-12 47	RST3882	BD-12 4061	126928	
14 23.4	-36 36	14 29.5	-37 02	SEE 205	CD-36 9393	126935	
14 23.4	-49 01	14 30.0	-49 27	CPO	CD-48 9095		
14 23.5	+33 24	14 27.7	+32 57	STF1848	BD+33 2466	126944	9271
14 23.5	+02 11	14 28.5	+01 44	BAL1899	BD+02 2823		
14 23.5	-30 32	14 29.4	-30 58	BRT3010	CD-3011466		
14 23.5	-55 20	14 30.5	-55 46	HJ 4681	CP-55 6027	126938	
14 23.6	+76 35	14 23.3	+76 07	LDS1790	BD+76 524		
14 23.6	+-6 50	14 28.8	+-7 16	RST3883	BD-06 4010	126971	
14 23.6	-42 04	14 29.9	-42 30	HJ 4682	CD-41 8816	126965	
14 23.7	-44 52	14 30.1	-45 18	I 426	CD-44 9383	126981	
14 23.7	-47 53	14 30.3	-48 19	HLN A	CD-47 9177		
14 23.7	-47 53	14 30.3	-48 19	RST5535	CD-47 9177	126982	
14 23.7	-49 04	14 30.3	-49 30	HDO 232	CD-48 9098	126983	
14 23.7	-55 29	14 30.7	-55 55	JSP 630	CP-55 6028		
14 23.7	-55 51	14 30.8	-56 17	BRT3171			
14 23.8	+36 13	14 27.9	+35 46	COU1266	BD+36 2494		
14 24.0	+-1 16	14 29.1	+-1 42	FIL	BD-01 2959		
14 24.1	-14 34	14 29.5	-15 00	EGB 3	BD-14 3965	127048	9278
14 24.1	-25 06	14 29.8	-25 32	COO 172	CD-2411523	127037	9280
14 24.1	-50 02	14 30.8	-50 28	LDS 490A	CD-49 8799	127058	
14 24.1	-50 02	14 30.8	-50 28	LDS 490B	CD-49 8796		
14 24.2	+28 44	14 28.6	+28 17	STF1850A	BD+28 2332	127067	9277
14 24.2	+28 44	14 28.6	+28 17	STF1850B	BD+28 2331	127043	9277
14 24.2	+24 31	14 28.7	+24 04	POU3170	BD+24 2736		
14 24.3	+00 23	14 29.4	+00 03	RST4999	BD-00 2832		
14 24.4	+54 14	14 27.6	+53 47	GIC			
14 24.4	-75 11	14 34.7	-75 37	HJ 4680	CP-75 971	127114	
14 24.5	-18 55	14 30.0	-19 21	BRT1492			
14 24.6	-23 37	14 30.3	-24 03	LDS4469			
14 24.6	-41 35	14 30.9	-42 01	RST1788	CD-41 8836	127137	
14 24.7	+11 07	14 29.5	+10 40	HJ 237			
14 24.7	-19 54	14 30.3	-20 20	B	BD-19 3895	127150	
14 24.7	-35 15	14 30.7	-35 41	JSP 631	CD-35 9568	127134	
14 24.7	-37 04	14 30.8	-37 30	B 1248	CD-36 9407	127135	
14 24.7	-46 26	14 31.2	-46 52	CPO	CD-46 9376		
14 24.7	-62 43	14 32.4	-63 09	NZO 50	CP-62 4175	127158	
14 24.8	+63 28	14 27.2	+63 01	MLB 353	BD+63 1133		9276
14 24.8	+29 59	14 29.1	+29 32	HO 544	BD+30 2527		9279
14 24.8	+-3 17	14 30.0	+-3 43	BU 462A	BD-03 3635		9283
14 24.8	+-3 48	14 30.0	+-4 14	STF1852	BD-03 3634	127168	9284
14 24.8	-67 18	14 33.1	-67 44	BRT2007			
14 24.9	+78 42	14 23.5	+78 14	LDS1791			
14 24.9	-29 07	14 30.7	-29 33	DAW 142	CD-2810741	127190	9289
14 24.9	-68 42	14 33.5	-69 08	DON 662	CP-68 2128	127203	
14 25.0	+49 59	14 28.5	+49 32	BEM			
14 25.0	+42 53	14 28.8	+42 26	COU1758	BD+43 2412		
14 25.0	+02 20	14 30.0	+01 53	HJ 5485			
14 25.0	-35 31	14 31.0	-35 57	B 821	CD-35 9575	127212	
14 25.1	+55 09	14 28.3	+54 42	LDS4468			
14 25.1	+06 44	14 30.0	+06 17	STF1853	BD+06 2895	127228	9287
14 25.2	+76 46	14 24.8	+76 19	LDS1792			
14 25.2	+70 46	14 26.5	+70 19	HJ 2727A	BD+70 787	127242	9275
14 25.2	+70 46	14 26.5	+70 19	PKO A			9275
14 25.2	-62 08	14 32.8	-62 34	VOU 56	CP-62 4178		
14 25.3	+10 55	14 30.1	+10 28	BRT1281	BD+11 2685		
14 25.3	-37 47	14 31.4	-38 13	BRT1685	CD-37 9480		
14 25.3	-79 33	14 38.0	-79 59	I 524	CP-79 770	127283	
14 25.4	+65 20	14 27.6	+64 53	MLR 169	BD+65 996		
14 25.4	+38 26	14 29.4	+37 59	COU1436	BD+38 2561		
14 25.4	+36 39	14 29.5	+36 12	HU 1268	BD+36 2496	127303	9285
14 25.4	+-1 48	14 30.5	+-2 14	BAL 556			
14 25.4	-73 05	14 35.0	-73 31	B 2337	CP-72 1542		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
14 25.5	+54 57	14 28.7	+54 30	A 1620A	BD+55 1686	127318	9281
14 25.5	+54 57	14 28.7	+54 30	HJ 2725A	BD+55 1686	127318	9281
14 25.5	-36 43	14 31.6	-37 09	BRT1686	CD-36 9422		
14 25.6	+35 12	14 29.7	+34 45	LDS4470			
14 25.6	+35 37	14 29.7	+35 10	ALI 128			
14 25.6	+32 14	14 29.8	+31 47	GUI A	BD+32 2482	127304	9288
14 25.6	+32 14	14 29.8	+31 47	STF1854	BD+32 2482	127304	9288
14 25.6	-19 32	14 31.2	-19 58	ARA 698	BD-19 3899	127321	
14 25.6	-24 53	14 31.3	-25 19	I 1246	CD-2411535		9290
14 25.6	-45 39	14 32.1	-46 05	HU 1508A	CD-45 9236	127326	
14 25.7	+54 08	14 28.9	+53 41	A 1621	BD+54 1682	127351	9282
14 25.7	+-8 11	14 31.0	+-8 37	BUP	BD-07 3856	127339	
14 25.7	-28 07	14 31.5	-28 33	RST1789	CD-27 9882		
14 25.7	-29 44	14 31.5	-30 10	RST1790A	CD-2911124		
14 25.8	+05 13	14 30.8	+04 46	BU A	BD+05 2886	127337	
14 25.8	+05 13	14 30.8	+04 46	BU B	BD+05 2885		
14 25.8	+-5 22	14 31.0	+-5 48	RST4529	BD-05 3896	127352	
14 25.8	-15 11	14 31.2	-15 37	BU 117A	BD-14 3970	127356	9291
14 25.9	+64 16	14 28.2	+63 49	LDS2343			
14 25.9	+23 22	14 30.4	+22 55	COU 97	BD+21 2659		
14 25.9	-32 01	14 31.8	-32 27	I 525	CD-3111262	127378	
14 25.9	-45 44	14 32.4	-46 10	DON 663	CD-45 9240		
14 26.0	+37 49	14 30.0	+37 22	LDS4471			
14 26.0	-31 45	14 31.9	-32 11	SEE 206	CD-3111263	127407	
14 26.1	+20 18	14 30.7	+19 51	HJ 2724			
14 26.2	+14 11	14 30.9	+13 44	HJ 238A			
14 26.2	-57 23	14 33.4	-57 49	JSP 632	CP-57 6685		
14 26.3	-27 36	14 32.1	-28 02	COO 173	CD-27 9888	127437	9294
14 26.4	-33 58	14 32.4	-34 24	B 1249A	CD-33 9865	127462	
14 26.4	-33 58	14 32.4	-34 24	B 1249B	CD-33 9863		
14 26.4	-60 43	14 33.9	-61 09	LDS 491			
14 26.5	-28 03	14 32.3	-28 29	LDS4472			
14 26.6	+47 35	14 30.2	+47 08	COU1917	BD+47 2153		
14 26.6	-23 35	14 32.3	-24 01	HJ 2723A	CD-2311775	127482	
14 26.6	-23 35	14 32.3	-24 01	HJ 2723B	CP-23 5931		
14 26.6	-52 14	14 33.4	-52 40	HDO 233	CP-52 7301	127501	
14 26.7	+28 27	14 31.0	+28 00	COU 404	BD+28 2335		
14 26.7	+02 17	14 31.7	+01 50	AG 195	BD+02 2834	127508	9293
14 26.7	-62 50	14 34.4	-63 16	HJ 4683	CP-62 4186	127516	
14 26.8	+56 33	14 29.9	+56 06	HJ 2729	BD+56 1742	127538	
14 26.8	-49 34	14 33.5	-50 00	CPO	CD-49 8840		
14 26.9	-14 58	14 32.3	-15 24	RST3884	BD-14 3973	127544	
14 26.9	-23 00	14 32.6	-23 26	ARA2188			
14 26.9	-40 57	14 33.2	-41 23	I 946	CD-40 8764	127548	
14 27.0	+50 40	14 30.4	+50 13	BEM			
14 27.1	-12 34	14 32.5	-13 00	HU 140	BD-12 4079	127580	9297
14 27.1	-63 25	14 34.9	-63 51	RST 705	CP-63 3306	127572	
14 27.1	-69 32	14 35.9	-69 58	DON 664	CP-69 2068	127597	
14 27.2	+34 57	14 31.3	+34 30	HU 904			9292
14 27.2	-30 16	14 33.1	-30 42	BU 1112	CD-3011519	127624	
14 27.2	-37 02	14 33.3	-37 28	B 1250	CD-36 9444	127606	
14 27.3	+79 36	14 25.3	+79 09	LDS1793			
14 27.3	-12 19	14 32.7	-12 45	GLP 3A	BD-12 4082	127620	
14 27.3	-12 19	14 32.7	-12 45	GLP 3B	BD-12 4080		
14 27.3	-46 02	14 33.8	-46 28	DUN 162	CD-45 9262	127629	
14 27.3	-61 23	14 34.9	-61 49	RST5000	CP-61 4612	127632	
14 27.3	-64 27	14 35.3	-64 53	HJ 4684	CP-64 2923	127658	
14 27.4	-16 14	14 32.9	-16 40	LDS4475			
14 27.4	-50 12	14 34.1	-50 38	RST 706	CD-50 8639	127652	
14 27.4	-52 02	14 34.2	-52 28	RST 707	CD-51 8288	127653	
14 27.5	+38 02	14 31.5	+37 35	LDS4473			
14 27.5	+30 49	14 31.8	+30 22	HJ 2728	BD+31 2628	127665	9296
14 27.5	+03 35	14 32.5	+03 08	A 2226A	BD+03 2900	127668	9299
14 27.5	+-6 26	14 32.7	+-6 52	LDS4474			
14 27.5	-32 53	14 33.5	-33 19	HDO 234	CD-3210196	127672	
14 27.6	+69 44	14 29.1	+69 17	MLR 170	BD+69 751	127686	
14 27.6	+48 34	14 31.2	+48 07	ES 961	BD+48 2215		9295
14 27.6	+36 20	14 31.7	+35 53	ALI 366			
14 27.6	+36 21	14 31.7	+35 54	COU1267			
14 27.6	+17 45	14 32.2	+17 18	STF3086	BD+17 2752		9298
14 27.6	-60 35	14 35.1	-61 01	B 2338	CP-60 5435	127696	
14 27.7	+76 08	14 27.4	+75 41	HJ 2733A	BD+76 527	127700	9286
14 27.8	-20 08	14 33.4	-20 34	LDS4477			
14 27.8	-66 18	14 36.0	-66 44	DON 665	CP-66 2570		
14 27.9	+73 30	14 28.5	+73 03	STF1859	BD+73 631	127713	
14 27.9	+27 07	14 32.3	+26 40	A 570	BD+27 2388	127726	9301
14 27.9	+02 44	14 32.9	+02 17	FOX 72	BD+02 2835		9303
14 27.9	+-2 26	14 33.0	+-2 52	BAL 235			
14 27.9	-18 34	14 33.4	-19 00	HJ 2726	BD-18 3848		
14 28.0	+38 45	14 32.0	+38 18	BLM A	BD+38 2565	127762	9300
14 28.0	+38 45	14 32.0	+38 18	BU 616A	BD+38 2565	127762	9300
14 28.1	+50 43	14 31.5	+50 16	BEM			
14 28.1	+32 05	14 32.3	+31 38	STF1855A	BD+32 2485	127737	9302
14 28.1	+27 11	14 32.5	+26 44	LDS4476			
14 28.1	-20 36	14 33.7	-21 02	BU 238	BD-20 4052	127770	9307
14 28.2	-30 13	14 34.1	-30 39	LDS4479			
14 28.2	-36 34	14 34.3	-37 00	HJ 4686	CD-36 9458	127776	
14 28.2	-50 43	14 35.0	-51 09	CPO	CD-50 8648		
14 28.2	-51 34	14 35.0	-52 00	RST 708	CD-51 8297		
14 28.2	-61 19	14 35.8	-61 45	RST5001	CP-61 4625	127802	
14 28.3	+78 57	14 26.7	+78 30	MLR 335	BD+79 447	127806	
14 28.3	+20 36	14 32.9	+20 09	HO 387	BD+20 2986		9305
14 28.3	-45 43	14 34.8	-46 09	HJ 4685	CD-45 9273	127813	
14 28.3	-63 46	14 36.2	-64 12	RST 709	CP-63 3314	127803	
14 28.4	+66 11	14 30.4	+65 44	LDS2344			
14 28.4	+35 09	14 32.5	+34 42	BU	BD+35 2576		
14 28.4	+35 09	14 32.5	+34 42	HJ 554A	BD+35 2576		
14 28.4	+35 48	14 32.5	+35 21	ALI 130			
14 28.4	-45 33	14 34.9	-45 59	B 1251	CD-45 9274	127834	
14 28.4	-52 43	14 35.3	-53 09	RST2906	CP-52 7323		
14 28.4	-56 08	14 35.5	-56 34	JSP 633	CP-56 6334		
14 28.6	+25 52	14 33.0	+25 25	HJ 2730			
14 28.7	+30 44	14 33.0	+30 17	LDS4478			
14 28.7	+09 47	14 33.5	+09 20	LDS 962	BD+10 2703	127871	
14 28.7	-18 10	14 34.2	-18 36	ARA 425			
14 28.7	-40 05	14 34.9	-40 31	RST1791	CD-39 9025		
14 28.7	-66 12	14 36.9	-66 38	DON 666	CP-66 2575	127869	
14 28.8	+-4 41	14 34.0	+-5 07	A 2589	BD-04 3710		9309
14 28.9	+27 51	14 33.3	+27 24	A 688	BD		
14 28.9	-45 33	14 35.4	-45 59	HU 1509	CD-45 9280	127923	
14 29.0	+58 24	14 31.9	+57 57	A 1106	BD+58 1510	238365	9304
14 29.0	+49 37	14 32.5	+49 10	HU A	BD+49 2308		9306
14 29.0	+49 37	14 32.5	+49 10	HU 57B	BD+49 2308		9306
14 29.0	+49 37	14 32.5	+49 10	STT 283A	BD+49 2308	127930	9306
14 29.0	+45 32	14 32.7	+45 05	HJ 2732A	BD+45 2193	127947	
14 29.0	+45 32	14 32.7	+45 05	HJ 2732C	BD+45 2192		
14 29.0	+41 53	14 32.9	+41 26	HJ 1255A	BD+42 2511	127931	
14 29.0	+41 53	14 32.9	+41 26	HJ 1255B	BD+42 2510		
14 29.0	-15 43	14 34.5	-16 09	LUY			
14 29.0	-64 02	14 36.9	-64 28	RST 710	CP-63 3321	127959	
14 29.1	+-9 19	14 34.4	+-9 45	HJ 853	BD-09 3965		
14 29.2	-41 05	14 35.5	-41 31	HDO 235	CD-40 8794	127971	
14 29.2	-46 15	14 35.7	-46 41	R 248	CD-46 9428	127975	
14 29.3	-42 43	14 35.7	-43 09	I 1248	CD-42 9461	127993	
14 29.3	-46 38	14 35.8	-47 04	RST 711	CD-46 9432	127977	
14 29.3	-62 04	14 37.0	-62 30	R 249	CP-61 4636	127996	
14 29.4	+74 36	14 29.6	+74 09	LDS1794			
14 29.4	+23 45	14 33.9	+23 18	LDS4480			
14 29.4	-49 40	14 36.1	-50 06	RST 712	CD-49 8874		
14 29.4	-60 19	14 36.9	-60 45	RST5002	CP-60 5455	128016	
14 29.5	+36 01	14 33.6	+35 34	STF1858A	BD+36 2505	128041	9312
14 29.5	+06 07	14 34.4	+05 40	J 1122	BD+06 2909		9314
14 29.5	-29 28	14 35.4	-29 54	LDS 492			
14 29.5	-36 07	14 35.6	-36 33	HJ 4687	CD-36 9476	128032	
14 29.5	-38 29	14 35.7	-38 55	RST1792	CD-38 9491		
14 29.5	-48 26	14 36.1	-48 52	CPO	CD-48 9178		
14 29.6	+30 16	14 33.9	+29 49	AGC 6	BD+30 2534	128042	9313
14 29.6	+14 40	14 34.3	+14 13	HJ 239			
14 29.6	+-4 52	14 34.8	+-5 18	BRT 454			
14 29.6	-51 25	14 36.4	-51 51	RST	CD-51 8311		
14 29.6	-51 26	14 36.4	-51 52	RST	CD-51 8310	128053	
14 29.7	+03 16	14 34.7	+02 49	BAL2398			
14 29.7	-11 37	14 35.1	-12 03	OL 70	BD-11 3762	128045	9316
14 29.7	-22 13	14 35.3	-22 39	RST2907	BD-22 3811		
14 29.7	-32 41	14 35.7	-33 07	HJ 2731	CD-3210223	128065	
14 29.7	-53 48	14 36.7	-54 14	FIN 223	CP-53 6032	128054	
14 29.8	+69 10	14 31.3	+68 43	MLR 171	BD+69 754		
14 29.8	+24 50	14 34.2	+24 23	STT 129A	BD+25 2796	128078	
14 29.8	+24 50	14 34.2	+24 23	STT 129B	BD+25 2797		
14 29.8	+10 37	14 34.6	+10 10	STF1857	BD+10 2706		
14 29.8	-34 23	14 35.8	-34 49	RST3885	CD-34 9770	128085	
14 29.8	-42 34	14 36.1	-43 00	CPO	CD-42 9468		
14 29.8	-45 49	14 36.3	-46 15	HDO 236	CD-45 9293	128068	
14 29.9	+43 27	14 33.7	+43 00	COU1586	BD+43 2417	128092	
14 29.9	+32 59	14 34.1	+32 32	KUI 68	BD+33 2474	128093	
14 30.1	+57 16	14 33.1	+56 49	MLB 134	BD+57 1516		9311
14 30.1	+41 39	14 34.0	+41 12	COU1437	BD+41 2512		
14 30.1	-59 55	14 37.6	-60 21	COO 174	CP-59 5660	128137	
14 30.2	+-8 20	14 35.5	+-8 46	LDS4483			
14 30.2	-12 09	14 35.6	-12 35	RST3886	BD-11 3764		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
14 30.2	-19 20	14 35.8	-19 46	RST2908	BD-19 3907	128146	
14 30.2	-32 07	14 36.1	-32 33	JSP 634	CD-3210229	128177	
14 30.3	+45 26	14 34.0	+44 59	COU1587	BD+45 2195	128166	
14 30.3	-24 09	14 36.0	-24 35	B 274	CD-2411581	128175	9319
14 30.3	-51 44	14 37.1	-52 10	CPO	CD-51 8324		
14 30.3	-69 06	14 39.1	-69 32	DON 667	CP-68 2145	128182	
14 30.4	+30 11	14 34.7	+29 44	BUP A	BD+30 2536	128167	
14 30.4	+25 36	14 34.8	+25 09	LDS4481			
14 30.4	+06 35	14 35.3	+06 08	LDS 963			
14 30.4	-17 40	14 35.9	-18 06	ARA 240			
14 30.5	+70 51	14 31.7	+70 24	LDS1796			
14 30.5	+68 21	14 32.2	+67 54	MLR 172	BD+68 789		
14 30.5	+20 29	14 35.1	+20 02	LDS4482			
14 30.5	+00 50	14 35.6	+00 23	RST5387	BD+01 2950		
14 30.5	-52 58	14 37.4	-53 24	RST2909	CP-52 7357	128213	
14 30.5	-61 24	14 38.1	-61 50	B 2022	CP-61 4649	128215	
14 30.6	-36 14	14 36.7	-36 40	RST3887	CD-36 9491	128224	
14 30.7	+20 30	14 35.3	+20 03	BRT2418	BD+20 2990		
14 30.7	+00 12	14 35.8	+00 14	HJ 1256			
14 30.7	+00 41	14 35.8	+00 14	BU 941A	BD+00 3206	128233	9318
14 30.7	+00 41	14 35.8	+00 14	BU 941C	BD+00 3207	128272	9318
14 30.7	-41 19	14 37.0	-41 45	RST1793	CD-41 8947	128242	
14 30.8	+55 40	14 33.9	+55 13	STF1860	BD+55 1695	128230	9315
14 30.8	+19 42	14 35.4	+19 15	HU 574	BD+19 2827	128254	9317
14 30.8	+06 46	14 35.7	+06 19	MA 6			
14 30.8	-45 42	14 37.3	-46 08	FIN 318A	CD-45 9302	128266	
14 30.8	-45 42	14 37.3	-46 08	HJ 4690A	CD-45 9303	128267	
14 30.8	-62 07	14 38.5	-62 33	JSP 635	CP-62 4214		
14 30.9	-17 15	14 36.4	-17 41	ARA 241			
14 30.9	-67 46	14 39.4	-68 12	MLO	CP-67 2622	128293	
14 31.0	+63 02	14 33.4	+62 35	LDS2711			
14 31.0	-33 19	14 37.0	-33 45	RST2910	CD-33 9932	128300	
14 31.0	-37 06	14 37.1	-37 32	HWE 75	CD-36 9499	128284	
14 31.0	-54 05	14 38.0	-54 31	DUN 163A	CP-53 6037	128291	
14 31.0	-54 05	14 38.0	-54 31	DUN 163B	CP-53 6038	128306	
14 31.1	+12 24	14 35.9	+11 57	HU 1269	BD+12 2715	128310	9320
14 31.2	+74 08	14 31.5	+73 41	LDS1797			
14 31.2	-63 51	14 39.1	-64 17	HJ 4688	CP-63 3343	128347	
14 31.3	-76 54	14 42.5	-77 19	RST1794	CP-76 851	128365	
14 31.4	+-8 04	14 36.7	+-8 30	LDS 493			
14 31.4	-47 45	14 38.0	-48 11	RST 713	CD-47 9281	128376	
14 31.5	-49 28	14 38.2	-49 54	FIN 371	CD-49 8904	128415	
14 31.5	-57 19	14 38.8	-57 45	CPO	CP-57 6723	128396	
14 31.6	+19 51	14 36.2	+19 24	STF3087	BD+20 2992		9321
14 31.6	-29 15	14 37.5	-29 41	WNO A	CD-2911195	128407	
14 31.6	-29 15	14 37.5	-29 41	WNO B	CD-2911196		
14 31.6	-62 13	14 39.3	-62 39	FIN 224	CP-62 4220	128417	
14 31.7	+61 37	14 34.2	+61 10	STI 767			
14 31.7	+11 30	14 36.5	+11 03	LDS 964			
14 31.7	-64 17	14 39.7	-64 42	I 367	CP-64 2957	128418	
14 31.8	-45 57	14 38.3	-46 23	DON 668	CD-45 9313	128449	
14 31.9	+77 00	14 31.2	+76 33	HJ 2738	BD+77 548	128421	9310
14 31.9	+12 36	14 36.7	+12 09	STF1861A	BD+12 2717	128460	9322
14 31.9	+-6 56	14 37.1	+-7 22	J 2106	BD-06 4036		
14 31.9	-20 42	14 37.5	-21 08	DON 669			
14 32.0	-42 49	14 38.4	-43 15	DON 670	CD-42 9508		
14 32.0	-55 16	14 39.1	-55 41	HJ 4691	CP-55 6094	128505	
14 32.1	+20 40	14 36.7	+20 13	COU 98	BD+20 2993		
14 32.1	+-6 19	14 37.3	+-6 45	WRH 7			
14 32.1	-19 39	14 37.7	-20 05	RST2911	BD-19 3915		
14 32.1	-47 58	14 38.7	-48 24	RST 714	CD-47 9294	128519	
14 32.2	-30 17	14 38.1	-30 43	B 822	CD-3011576	128515	
14 32.2	-65 33	14 40.4	-65 58	RST 715	CP-65 2810		
14 32.3	+15 25	14 37.0	+14 58	HEI 66	BD+15 2733		
14 32.3	+02 43	14 37.3	+02 16	A 2227	BD+02 2844	128563	9323
14 32.3	-34 50	14 38.4	-35 16	SEE 208	CD-34 9807	128532	
14 32.3	-41 55	14 38.6	-42 21	RST1795	CD-41 8974		
14 32.4	-59 33	14 39.9	-59 58	JSP 636	CP-59 5677	128559	
14 32.4	-66 31	14 40.7	-66 56	NZO 52	CP-66 2600	128573	
14 32.5	+55 03	14 35.6	+54 36	STI2311			
14 32.5	+24 38	14 36.9	+24 11	POU3171			
14 32.6	+11 28	14 37.4	+11 01	AG	BD+11 2700	128580	
14 32.6	-54 31	14 39.7	-54 56	HJ 5445	CP-54 6095		
14 32.7	+64 21	14 34.9	+63 54	LDS2345			
14 32.8	+-8 14	14 38.1	+-8 40	BU 804	BD-08 3810	128612	9326
14 32.8	-14 19	14 38.2	-14 45	BRT 584			
14 32.8	-19 14	14 38.4	-19 39	B 2339B			
14 32.8	-19 14	14 38.4	-19 39	HJ 2734A	BD-19 3918		
14 32.8	-60 25	14 40.4	-60 50	RIC A	CP-60 5483	128620	
14 32.8	-60 25	14 40.4	-60 50	RIC B	CP-60 5483	128621	
14 32.9	+79 45	14 30.6	+79 18	LDS1798			
14 32.9	-13 02	14 38.3	-13 27	LDS4485			
14 32.9	-16 27	14 38.4	-16 52	HJ 2735	BD-16 3906		
14 33.0	+14 44	14 37.7	+14 17	HEI 67	BD+14 2760		
14 33.0	-52 34	14 39.9	-52 59	B 1252	CP-52 7393	128636	
14 33.0	-56 49	14 40.2	-57 14	VOU 57	CP-56 6367		
14 33.1	+55 37	14 36.2	+55 10	STI2312			
14 33.1	+15 20	14 37.8	+14 53	STF1862	BD+15 2735		9325
14 33.1	-56 35	14 40.3	-57 00	LDS 495	CP-56 6368	128674	
14 33.1	-68 39	14 41.8	-69 04	NZO 53	CP-68 2152	128678	
14 33.1	-72 30	14 42.7	-72 55	B	CP-72 1558		
14 33.1	-81 38	14 48.2	-82 03	RST2912	CP-81 672	128680	
14 33.2	+28 35	14 37.5	+28 08	COU 405			
14 33.2	-21 54	14 38.8	-22 19	BU 226	BD-21 3941	128687	9328
14 33.2	-55 23	14 40.3	-55 48	B 2023	CP-55 6106	128695	
14 33.2	-58 07	14 40.6	-58 32	COO 175	CP-58 5661	128675	
14 33.2	-60 12	14 40.8	-60 37	B	CP-60 5486		
14 33.2	-64 11	14 41.2	-64 36	BRT2008			
14 33.3	-23 01	14 39.0	-23 26	LDS4486			
14 33.3	-54 57	14 40.4	-55 22	LPO 48	CP-54 6102	128712	
14 33.3	-56 51	14 40.5	-57 16	VOU 58	CP-56 6369		
14 33.3	-63 57	14 41.3	-64 22	RST 716	CP-63 3366		
14 33.4	+48 39	14 36.9	+48 12	A 347	BD+48 2222	128718	9324
14 33.4	-65 39	14 41.6	-66 04	RST 717	CP-65 2820		
14 33.6	-33 01	14 39.6	-33 26	RST2913	CD-3210268		
14 33.6	-38 07	14 39.8	-38 32	I 1576A	CD-38 9551	128757	
14 33.6	-42 06	14 40.0	-42 31	RST3888	CD-41 8999	128759	
14 33.8	-45 22	14 40.3	-45 47	SEE 209	CD-45 9337	128775	
14 33.9	+79 13	14 31.9	+78 46	LDS1799			
14 33.9	+48 09	14 37.4	+47 43	ES 609A	BD+48 2224		9327
14 33.9	+48 09	14 37.4	+47 43	ES 609C	BD+48 2225		9327
14 34.0	-26 16	14 39.8	-26 41	BU 805A	CD-2610415	128787	9330
14 34.0	-26 16	14 39.8	-26 41	BU 805C	CD-2610417		9330
14 34.0	-40 25	14 40.3	-40 50	HDO 237	CD-40 8860	128819	
14 34.0	-51 27	14 40.9	-51 52	RST2914	CD-51 8377	128821	
14 34.0	-56 36	14 41.2	-57 01	VOU			
14 34.1	+-7 07	14 39.4	+-7 32	RST3889	BD-06 4046	128829	
14 34.1	-31 50	14 40.1	-32 15	LDS 496			
14 34.1	-42 14	14 40.5	-42 39	HJ 4692A	CD-42 9540		
14 34.1	-42 14	14 40.5	-42 39	I 1249B	CD-42 9539	128833	
14 34.1	-53 09	14 41.1	-53 34	FIN 225	CP-53 6057	128822	
14 34.1	-76 55	14 45.4	-77 20	RST1796	CP-76 866	128845	
14 34.2	-21 14	14 39.8	-21 39	RST2915	BD-21 3942	128832	
14 34.2	-24 09	14 39.9	-24 34	LUY			
14 34.2	-27 34	14 40.0	-27 59	B 275	CD-27 9967	128873	9332
14 34.2	-78 22	14 46.4	-78 47	HJ 4689A	CP-78 888	128863	
14 34.2	-78 22	14 46.4	-78 47	HJ 4689B	CP-78 889		
14 34.3	+36 58	14 38.3	+36 32	ALI 367			
14 34.4	-63 49	14 42.4	-64 14	RST 718	CP-63 3381	128919	
14 34.4	-64 32	14 42.5	-64 57	DUN 166	CP-64 2977	128898	
14 34.5	-43 16	14 40.9	-43 41	CPO	CD-43 9237	128913	
14 34.5	-47 00	14 41.1	-47 25	LDS 497			
14 34.5	-56 43	14 41.7	-57 08	JSP 637	CP-56 6381	128916	
14 34.6	-25 50	14 40.4	-26 15	BU 806A	CD-2510476	128928	9333
14 34.6	-25 50	14 40.4	-26 15	BU 806C	CD-2510479	128927	9333
14 34.6	-36 59	14 40.7	-37 24	RST3890	CD-36 9544	128910	
14 34.7	+52 01	14 38.0	+51 35	STF1863	BD+52 1816	128941	9329
14 34.7	+20 26	14 39.3	+20 00	HJ 2737A			
14 34.7	+03 40	14 39.7	+03 14	BAL2399			
14 34.7	-38 45	14 40.9	-39 10	RST1797	CD-38 9563		
14 34.8	+-1 07	14 39.9	+-1 32	LDS 498			
14 34.9	+27 14	14 39.3	+26 48	A 571	BD+27 2404	128967	9331
14 34.9	+12 16	14 39.7	+11 50	LDS 966			
14 34.9	-31 54	14 40.9	-32 19	HJ 2736	CD-3111381		
14 34.9	-49 10	14 41.6	-49 35	BRT 82B	CD-49 8971		
14 35.0	-66 21	14 43.4	-66 46	DON 671	CP-66 2616	128997	
14 35.1	+59 17	14 37.8	+58 51	LDS2712			
14 35.1	+05 30	14 40.0	+05 04	A 1107	BD+05 2903	129006	9334
14 35.2	-20 08	14 40.8	-20 33	RST2916	BD-19 3937	129027	
14 35.2	-36 30	14 41.3	-36 55	RST3891	CD-36 9548		
14 35.2	-43 49	14 41.6	-44 14	HU 1510	CD-43 9246	129035	
14 35.2	-45 51	14 41.7	-46 16	CPO	CD-45 9352		
14 35.3	-33 31	14 41.3	-33 56	I 947	CD-33 9994	129051	
14 35.3	-42 02	14 41.7	-42 27	RST1798	CD-41 9045	129054	
14 35.3	-46 58	14 41.9	-47 23	HDO 238	CD-46 9501	129056	
14 35.3	-65 31	14 43.5	-65 56	RST 719	CP-65 2843	129059	
14 35.4	+82 43	14 30.0	+82 16	MLR 336	BD+82 428		
14 35.4	-22 11	14 41.1	-22 36	RST2917	BD-21 3946	129065	
14 35.4	-46 51	14 42.0	-47 16	RST 720	CD-46 9502		
14 35.4	-56 52	14 42.7	-57 17	BRT2813			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
14 35.4	-61 49	14 43.2	-62 14	RST5003	CP-61 4675		
14 35.5	+80 47	14 32.2	+80 20	STT 130A	BD+80 445		
14 35.5	+80 47	14 32.2	+80 20	STT 130B	BD+80 444		
14 35.5	+12 31	14 40.3	+12 05	HWE 34	BD+12 2723	129081	9336
14 35.5	-54 09	14 42.6	-54 34	RST2918	CP-54 6119	129087	
14 35.5	-64 37	14 43.6	-65 02	B 823	CP-64 2987	129094	
14 35.6	-54 03	14 42.7	-54 28	RST2919	CP-53 6068	129106	
14 35.6	-54 45	14 42.7	-55 10	DUN 168	CP-54 6120	129107	
14 35.6	-62 32	14 43.4	-62 57	B 1759A	CP-62 4257	129092	
14 35.7	-30 12	14 41.6	-30 37	RST1799	CD-3011622		
14 35.8	+42 18	14 39.6	+41 52	ES 1250	BD+42 2519		9335
14 35.8	+22 24	14 40.3	+21 58	MCA	BD+22 2731	129132	
14 35.8	-29 16	14 41.7	-29 41	BU 345	CD-2911245	129160	9344
14 35.8	-69 38	14 44.8	-70 03	LDS 499	CP-69 2086	129147	
14 35.9	+26 14	14 40.3	+25 48	COU 406	BD+26 2590	129152	
14 35.9	-16 46	14 41.4	-17 11	ARA 77			
14 35.9	-27 29	14 41.7	-27 54	BRT3011	CD-27 9986		
14 35.9	-30 30	14 41.8	-30 55	BU 414	CD-3011624	129161	
14 35.9	-31 28	14 41.9	-31 53	RST1800	CD-3111396		
14 36.0	+80 13	14 33.2	+79 46	STF1880	BD+80 446		
14 36.0	+16 51	14 40.6	+16 25	STF1864A	BD+17 2768	129174	9338
14 36.0	+16 51	14 40.6	+16 25	STF1864B	BD+17 2768	129175	9338
14 36.0	+03 58	14 41.0	+03 32	HJ 1257	BD+04 2896		
14 36.0	-30 44	14 41.9	-31 09	BRT3012	CD-3011625		
14 36.0	-32 23	14 42.0	-32 48	SEE 210A	CD-3210301	129162	
14 36.1	+-7 14	14 41.4	+-7 39	RST3892	BD-07 3888	129192	
14 36.1	-31 53	14 42.1	-32 18	PRO 116	CD-3111398		
14 36.2	+52 20	14 39.5	+51 54	LDS4487			
14 36.2	+33 56	14 40.3	+33 30	COU 789	BD+34 2548		
14 36.2	-69 43	14 45.2	-70 08	DON 672	CP-69 2087		
14 36.3	+-1 37	14 41.4	+-2 02	RST5004	BD-01 2973	129231	
14 36.3	-28 58	14 42.2	-29 23	RST1801	CD-2810891	129252	
14 36.4	+51 45	14 39.7	+51 19	DOO 9			9337
14 36.4	+34 21	14 40.5	+33 55	HJ 555	BD+34 2549		
14 36.4	+14 09	14 41.1	+13 43	H 104A	BD+14 2770	129247	9343
14 36.4	+14 09	14 41.1	+13 43	STF1865A	BD+14 2770	129247	9343
14 36.4	+14 09	14 41.1	+13 43	STF1865B	BD+14 2770	129246	9343
14 36.5	+31 43	14 40.7	+31 17	STF1867	BD+31 2644	129260	9340
14 36.5	-10 31	14 41.8	-10 56	J 2107	BD-10 3945		
14 36.5	-47 58	14 43.2	-48 23	BRT 829			
14 36.5	-56 32	14 43.8	-56 57	RST5388	CP-56 6400	129266	
14 36.6	+74 36	14 36.6	+74 10	LDS1802			
14 36.6	+16 32	14 41.3	+16 06	LDS4489			
14 36.6	-66 32	14 45.0	-66 57	DON 673			
14 36.7	+14 02	14 41.4	+13 36	LDS 967	BD+14 2771	129290	
14 36.7	+08 35	14 41.6	+08 09	HJ 2739			
14 36.7	+05 49	14 41.6	+05 23	OL 160			
14 36.7	-10 55	14 42.1	-11 20	J 2904			
14 36.7	-75 34	14 47.5	-75 59	COO 176	CP-75 1018	129306	
14 36.8	+49 08	14 40.2	+48 42	STT 284	BD+49 2317	129308	9339
14 36.8	-40 44	14 43.1	-41 09	LDS 500			
14 36.8	-46 12	14 43.4	-46 37	I 948	CD-46 9524	129322	
14 36.8	-46 41	14 43.4	-47 06	RST 721	CD-46 9521		
14 36.8	-55 45	14 44.0	-56 10	BRT3172			
14 36.9	+80 23	14 33.9	+79 56	LDS1801			
14 36.9	+48 13	14 40.4	+47 47	LDS4488			
14 36.9	+46 58	14 40.5	+46 32	A 1622	BD+47 2166	129335	9341
14 36.9	+38 54	14 40.8	+38 28	ALI 860			
14 36.9	+32 31	14 41.1	+32 05	COU 790	BD+32 2503		
14 36.9	+09 57	14 41.7	+09 31	STF1866	BD+10 2725	129337	9345
14 36.9	-50 59	14 43.8	-51 24	CPO	CD-50 8766	129351	
14 37.0	-33 50	14 43.0	-34 15	B A	CD-3310011	129362	
14 37.0	-37 07	14 43.2	-37 32	COO 177	CD-37 9633	129363	
14 37.1	-17 55	14 42.6	-18 20	HU 743	BD-17 4157	129378	9351
14 37.1	-36 33	14 43.2	-36 58	BRT1687	CD-36 9566		
14 37.2	+30 23	14 41.4	+29 57	LUY			
14 37.2	+-2 22	14 42.3	+-2 47	BAL 236			
14 37.2	-19 45	14 42.8	-20 10	RST2920			
14 37.2	-73 04	14 47.1	-73 29	HJ 4693A	CP-72 1572		
14 37.2	-73 04	14 47.1	-73 29	HJ 4693B	CP-72 1571		
14 37.3	+28 13	14 41.6	+27 47	COU 407	BD+28 2360	129411	
14 37.3	+19 13	14 41.9	+18 47	COU 185	BD+19 2845		
14 37.3	+18 19	14 41.9	+17 53	A 2070	BD+18 2914	129413	9347
14 37.3	-39 14	14 43.6	-39 39	I 1250	CD-39 9153	129437	
14 37.3	-47 41	14 44.0	-48 06	RST5536	CD-47 9364	129438	
14 37.3	-51 08	14 44.2	-51 33	BRT 830			
14 37.4	+59 06	14 40.1	+58 40	A 1108	BD+59 1595	129407	9342
14 37.4	-50 45	14 44.2	-51 10	RST2921A	CD-50 8775		
14 37.4	-62 27	14 45.3	-62 52	HDO 239	CP-62 4275	129422	
14 37.4	-65 48	14 45.7	-66 13	RST 722	CP-65 2855	129423	
14 37.5	+83 34	14 30.7	+83 07	LDS1800	BD+83 419		
14 37.5	+-5 32	14 42.7	+-5 57	STF1869A	BD-05 3934	129431	
14 37.5	+-5 32	14 42.7	+-5 57	STF1869B	BD-05 3935		
14 37.6	-22 12	14 43.3	-22 37	LDS4493			
14 37.6	-50 46	14 44.4	-51 11	I 1251	CD-50 8780	129475	
14 37.6	-62 25	14 45.5	-62 50	I 368	CP-62 4277	129480	
14 37.7	+76 03	14 37.2	+75 37	LDS1803			
14 37.7	+-6 23	14 42.9	+-6 48	BU 807	BD-06 4057	129482	9354
14 37.8	+44 48	14 41.5	+44 22	HO 59	BD+45 2209	129514	9349
14 37.8	+07 01	14 42.7	+06 35	LDS4491A	BD+07 2830	129517	9353
14 37.9	+83 23	14 31.4	+82 56	MLR 337	BD+83 420		
14 37.9	+26 41	14 42.3	+26 15	LDS4490			
14 37.9	+07 01	14 42.8	+06 35	A 1109	BD+07 2830		9353
14 37.9	+00 40	14 43.0	+00 14	LDS4492			
14 38.0	+19 55	14 42.6	+19 29	HU 575A	BD+20 3010		9352
14 38.0	+19 55	14 42.6	+19 29	LDS 968B	BD+20 3010		9352
14 38.0	+19 55	14 42.6	+19 29	LDS 968C	BD+20 3009		9352
14 38.0	+08 30	14 42.9	+08 04	STF1870	BD+08 2908	129538	9355
14 38.0	-24 51	14 43.7	-25 16	HLD 19	CD-2411642	129543	9359
14 38.0	-55 11	14 45.2	-55 36	DUN 169A	CP-55 6150	129557	
14 38.0	-55 11	14 45.2	-55 36	DUN 169B	CP-55 6152	129578	
14 38.1	+53 04	14 41.3	+52 38	A 1623	BD+53 1728	129562	9348
14 38.1	+51 50	14 41.4	+51 24	STF1871	BD+52 1821	129600	9350
14 38.1	-35 40	14 44.2	-36 05	I 1252	CD-35 9744	129547	
14 38.2	+58 23	14 41.0	+57 57	STF1872A	BD+58 1523	129580	9346
14 38.2	+13 35	14 42.9	+13 09	KU 48A	BD+13 2830		9356
14 38.2	-26 26	14 44.0	-26 51	LDS4496			
14 38.2	-63 40	14 46.2	-64 05	RST 723	CP-63 3399		
14 38.2	-69 05	14 47.1	-69 30	DON 674	CP-68 2167	129616	
14 38.2	-71 39	14 47.7	-72 04	LPO 49	CP-71 1616	129597	
14 38.3	+61 35	14 40.8	+61 09	STI 769			
14 38.4	+18 28	14 43.0	+18 02	GIC	BD+18 2917		
14 38.4	+-1 26	14 43.5	+-1 51	J 2108			
14 38.4	-15 27	14 43.9	-15 52	FOX	BD-15 3940		
14 38.4	-60 47	14 46.1	-61 12	B 1760	CP-60 5508	129627	
14 38.5	+11 47	14 43.3	+11 21	LDS4494			
14 38.5	-26 36	14 44.3	-27 01	B 276	CD-2610476	129637	9359
14 38.5	-46 52	14 45.1	-47 17	RST 724	CD-46 9549	129641	
14 38.5	-66 07	14 46.9	-66 32	MLO	CP-66 2632	129647	
14 38.6	+57 07	14 41.5	+56 41	STI2314			
14 38.6	+39 08	14 42.5	+38 42	COU1268			
14 38.6	+17 34	14 43.2	+17 08	BRT2419			
14 38.6	-20 06	14 44.2	-20 31	HJ 2740			
14 38.6	-20 13	14 44.2	-20 38	DON 675	BD-20 4080		
14 38.6	-28 35	14 44.5	-29 00	B 277	CD-2810912	129659	9360
14 38.6	-37 14	14 44.8	-37 39	LDS 501			
14 38.7	+49 33	14 42.1	+49 07	STF1874	BD+49 2319	129664	
14 38.7	+23 11	14 43.2	+22 45	COU 99	BD+23 2726		
14 38.7	-16 30	14 44.2	-16 55	ARA 78			
14 38.8	+29 13	14 43.1	+28 47	HJ 5487	BD+29 2571		
14 38.8	+20 40	14 43.3	+20 14	COU 186A	BD+20 3013		
14 38.8	+20 40	14 43.3	+20 14	STF3088	BD+20 3013		
14 38.8	+08 59	14 43.6	+08 33	LDS4497			
14 38.8	-32 33	14 44.8	-32 58	I 1253	CD-3210342	129682	
14 38.9	-17 58	14 44.4	-18 23	RST5005	BD-17 4164	129701	
14 38.9	-57 03	14 46.2	-57 28	JSP 638	CP-56 6419	129706	
14 39.0	+70 10	14 40.2	+69 44	HJ 2746	BD+70 800		
14 39.0	-21 49	14 44.7	-22 14	LDS4498	BD-21 3954	129715	
14 39.0	-50 10	14 45.8	-50 35	RST1802	CD-50 8793		
14 39.1	+-5 58	14 44.3	+-6 23	RST4530	BD-05 3941	129742	
14 39.1	-15 23	14 44.6	-15 48	LDS4499			
14 39.1	-20 04	14 44.7	-20 29	B 1761	BD-19 3950	129714	
14 39.2	+45 23	14 42.8	+44 57	LDS4495			
14 39.2	-35 43	14 45.3	-36 08	I 528	CD-35 9765	129732	
14 39.2	-43 17	14 45.6	-43 42	DON 676	CD-43 9298	129746	
14 39.2	-68 06	14 47.9	-68 31	I 235	CP-67 2652	129750	
14 39.3	-20 09	14 44.9	-20 34	HJ 2741	BD-19 3951		
14 39.3	-39 36	14 45.6	-40 01	WG 182	CD-39 9181	129766	
14 39.3	-67 25	14 47.9	-67 50	MLO	CP-67 2654	129777	
14 39.4	+-6 46	14 44.6	+-7 11	RST3893	BD-06 4063	129783	
14 39.4	-21 50	14 45.1	-22 15	ARA1488			
14 39.4	-42 51	14 45.8	-43 16	DON 677	CD-42 9637		
14 39.4	-44 27	14 45.9	-44 52	HJ 4696	CD-44 9590	129791	
14 39.6	+83 35	14 32.6	+83 09	MLR 338	BD+83 422		
14 39.6	+61 41	14 42.0	+61 15	STF1878	BD+61 1451	129798	9357
14 39.6	+38 10	14 43.5	+37 44	STF1875	BD+38 2583		9362
14 39.6	-65 52	14 48.0	-66 17	RST 725	CP-65 2869	129825	
14 39.6	-85 30	15 04.9	-85 54	RST2922	CP-85 418		
14 39.7	+60 41	14 42.2	+60 15	LDS2347			
14 39.7	-21 20	14 45.3	-21 45	RST2923	BD-21 3957		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
14 39.7	-26 31	14 45.5	-26 56	B 278	CD-2610493	129831	9369
14 39.7	-68 04	14 48.4	-68 29	DON 678	CP-67 2656		
14 39.8	+06 08	14 44.7	+05 42	HJ 2743	BD+06 2937		
14 39.8	-31 24	14 45.8	-31 49	HJ 2742	CD-3111440		
14 39.9	+32 03	14 44.1	+31 37	COU 607	BD+32 2509		
14 39.9	+08 07	14 44.8	+07 41	STF1873	BD+08 2913	129868	9366
14 39.9	-22 00	14 45.6	-22 25	B 2340	BD-21 3958	129874	
14 39.9	-52 47	14 46.9	-53 12	B 1253	CP-52 7492	129859	
14 40.0	-12 46	14 45.4	-13 11	LDS4501			
14 40.0	-21 59	14 45.7	-22 24	B 1762	BD-21 3959	129908	
14 40.0	-51 58	14 46.9	-52 23	HJ 4698	CD-51 8457	129893	
14 40.0	-62 14	14 47.9	-62 39	ALD 55			
14 40.1	+68 26	14 41.6	+68 00	LDS2346			
14 40.1	-67 24	14 48.7	-67 49	LDS 502			
14 40.2	+07 42	14 45.1	+07 16	LDS4502			
14 40.2	-25 01	14 46.0	-25 26	H 97	CD-2411661	129926	9375
14 40.2	-30 33	14 46.1	-30 58	B 824	CD-3011687	129927	
14 40.2	-51 47	14 47.1	-52 12	HDO 240	CD-51 8461	129932	
14 40.3	+48 07	14 43.8	+47 41	ES 962	BD+48 2231		9365
14 40.3	-52 31	14 47.3	-52 56	BRT2078	CP-52 7498	129950	
14 40.3	-66 10	14 48.7	-66 35	I 369A	CP-66 2645	129954	
14 40.3	-66 10	14 48.7	-66 35	I 369B	CP-66 2647	129967	
14 40.4	+41 23	14 44.2	+40 57	COU1438	BD+41 2525		
14 40.4	+34 10	14 44.5	+33 44	HJ 556	BD+34 2556		
14 40.4	+24 53	14 44.8	+24 27	POU3172			
14 40.4	-15 02	14 45.9	-15 27	HLD 20	BD-14 4023	129978	9376
14 40.4	-16 27	14 45.9	-16 52	HU 476	BD-16 3936	129979	9377
14 40.4	-37 10	14 46.6	-37 35	JSP 639	CD-37 9681	129983	
14 40.4	-49 56	14 47.2	-50 21	I 1254	CD-49 9060	129965	
14 40.4	-60 26	14 48.1	-60 51	B 1763	CP-60 5519	129952	
14 40.5	+48 33	14 43.9	+48 07	LDS4500			
14 40.5	-20 45	14 46.1	-21 10	FIN 309	BD-20 4087	129980	
14 40.5	-37 13	14 46.7	-37 38	JSP	CD-37 9683		
14 40.6	+41 50	14 44.4	+41 24	KU 49	BD+42 2528		9368
14 40.6	+27 30	14 44.9	+27 04	STF1877A	BD+27 2417	129989	9372
14 40.6	+27 30	14 44.9	+27 04	STF1877B	BD+27 2417	129988	9372
14 40.6	-46 36	14 47.2	-47 01	CPO	CD-46 9573		
14 40.7	+60 40	14 43.2	+60 14	PTT 24			9364
14 40.7	+22 22	14 45.2	+21 56	HU 905	BD+22 2744		9373
14 40.7	-36 11	14 46.8	-36 36	BRT1688	CD-36 9616		
14 40.7	-39 23	14 47.0	-39 48	B 1254	CD-39 9203	130011	
14 40.7	-45 43	14 47.3	-46 08	DON 679	CD-45 9411		
14 40.8	+23 00	14 45.3	+22 34	POU3173			
14 40.8	+20 35	14 45.3	+20 09	HU 576	BD+20 3020	130024	9374
14 40.8	+04 10	14 45.8	+03 44	BAL2864	BD+04 2913		
14 40.8	-66 48	14 49.3	-67 13	DON 680	CP-66 2648	130042	
14 40.9	-10 40	14 46.3	-11 05	HJ 4700	BD-10 3958	130049	
14 41.0	-45 52	14 47.6	-46 17	LDS 504			
14 41.0	-74 31	14 51.5	-74 55	HJ 4695	CP-74 1246	130081	
14 41.1	+29 36	14 45.4	+29 10	HJ 2745	BD+29 2575	130066	
14 41.1	+-6 58	14 46.4	+-7 23	STF1876A	BD-06 4071	130089	9379
14 41.1	-28 21	14 47.0	-28 46	B 279	CD-2810942	130116	9381
14 41.2	+54 45	14 44.2	+54 19	A 1624	BD+54 1701	130105	9370
14 41.2	+00 51	14 46.3	+00 25	RST5006	BD-00 2874		
14 41.2	-18 55	14 46.8	-19 20	DON 681	BD-18 3898	130113	
14 41.2	-27 04	14 47.0	-27 29	B 280	CD-2610508	130115	
14 41.2	-49 04	14 48.0	-49 29	RST	CD-48 9347		
14 41.2	-57 01	14 48.6	-57 26	BRT2814			
14 41.3	+47 32	14 44.8	+47 06	COU1759	BD+47 2171		
14 41.3	+37 14	14 45.3	+36 48	HJ 557	BD+37 2571		
14 41.3	-36 33	14 47.5	-36 58	SEE 211	CD-36 9626	130132	
14 41.3	-66 26	14 49.8	-66 51	DON 682	CP-66 2650	130139	
14 41.3	-70 07	14 50.5	-70 32	HJ 4697A	CP-70 1823	130140	
14 41.3	-70 07	14 50.5	-70 32	HJ 4697B	CP-70 1824	130141	
14 41.4	+50 21	14 44.7	+49 55	LDS4503			
14 41.4	+24 09	14 45.8	+23 43	COU 100	BD+24 2770		
14 41.4	+10 05	14 46.2	+09 39	STF1879A	BD+10 2739	130145	9380
14 41.4	-29 56	14 47.3	-30 21	I 1255	CD-2911309	130160	
14 41.5	+31 23	14 45.7	+30 57	SEI 537	BD+31 2655		
14 41.5	-30 05	14 47.4	-30 30	BRT3013	CD-2911311		
14 41.5	-50 21	14 48.4	-50 46	I 949	CD-50 8824	130166	
14 41.5	-64 32	14 49.7	-64 57	RST3894	CP-64 3017		
14 41.6	+61 31	14 44.0	+61 05	STF1882A	BD+61 1454	130173	9371
14 41.6	-58 59	14 49.1	-59 24	FIN 298A	CP-58 5719	130205	
14 41.6	-58 59	14 49.1	-59 24	FIN 298B	CP-58 5719	130206	
14 41.6	-58 59	14 49.1	-59 24	HJ 4699C	CP-58 5721		
14 41.7	+42 48	14 45.4	+42 22	DOB A	BD+42 2531	130188	9378
14 41.7	+42 48	14 45.4	+42 22	STT 285	BD+42 2531	130188	9378
14 41.7	+38 39	14 45.6	+38 13	COU1135	BD+38 2588		
14 41.7	-49 56	14 48.5	-50 21	RST 726	CD-49 9075		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
14 41.7	-73 03	14 51.7	-73 27	GLI 210	CP-72 1594		
14 41.8	-33 00	14 47.8	-33 25	HJ 2744	CD-3210371	130224	
14 41.8	-37 01	14 48.0	-37 26	RST2924	CD-36 9638	130196	
14 41.8	-59 02	14 49.3	-59 27	FIN 226	CP-58 5722	130246	
14 41.9	+00 23	14 47.0	+00 02	RST5007	BD-00 2882	130219	
14 41.9	-51 33	14 48.8	-51 58	ALD 86	CD-51 8488		
14 41.9	-66 00	14 50.3	-66 25	FIN	CP-65 2894	130249	
14 42.0	+01 23	14 47.0	+00 57	STF1881	BD+01 2981	130256	9383
14 42.0	-36 22	14 48.2	-36 47	HJ 4701	CD-36 9642	130260	
14 42.1	-61 55	14 50.0	-62 20	RST5008	CP-61 4725	130286	
14 42.2	-38 15	14 48.4	-38 40	RST1803	CD-38 9661	130296	
14 42.2	-68 54	14 51.2	-69 18	DON 683	CP-68 2191		
14 42.3	+77 19	14 41.1	+76 53	LDS1804			
14 42.3	+-9 06	14 47.6	+-9 31	LDS4504			
14 42.4	+02 27	14 47.4	+02 01	BU 1113	BD+02 2865	130321	9384
14 42.4	-24 12	14 48.1	-24 37	HU 1511A	CD-2411678	130326	9385
14 42.4	-30 59	14 48.4	-31 24	B 825	CD-3011714	130327	
14 42.4	-35 25	14 48.5	-35 50	B 2024A	CD-35 9810	130311	
14 42.4	-35 25	14 48.5	-35 50	HJ 4702A	CD-35 9810	130311	
14 42.4	-64 02	14 50.5	-64 26	LDS 506			
14 42.6	-43 59	14 49.1	-44 24	DON 684	CD-43 9349		
14 42.7	-27 57	14 48.6	-28 22	RST1804	CD-2710061		
14 42.7	-35 09	14 48.8	-35 34	RST2925	CD-35 9815	130362	
14 42.8	-48 11	14 49.5	-48 35	HRG 103	CD-48 9370		
14 42.9	+50 43	14 46.2	+50 17	ES 773	BD+50 2115	234174	9382
14 42.9	-28 32	14 48.8	-28 57	BRT3014	CD-2810962		
14 42.9	-63 05	14 50.9	-63 29	B 1764	CP-62 4306	130423	
14 43.0	+10 38	14 47.8	+10 12	BRT1282			
14 43.0	-16 55	14 48.5	-17 20	BU 346	BD-16 3939	130412	9387
14 43.1	+-1 57	14 48.2	+-2 22	LDS4505			
14 43.1	+-4 43	14 48.3	+-5 08	LDS4506			
14 43.1	-24 58	14 48.9	-25 23	B A	CD-2411687	130432	
14 43.1	-67 47	14 51.8	-68 11	DON 685	CP-67 2672		
14 43.2	+24 31	14 47.6	+24 05	HO 263	BD+24 2776	130446	9386
14 43.2	-33 59	14 49.3	-34 23	BRT1689	CD-3310128		
14 43.2	-61 28	14 51.0	-61 52	JSP 640	CD-61 4558		
14 43.2	-72 47	14 53.1	-73 11	I 236	CP-72 1604	130458	
14 43.3	+09 54	14 48.1	+09 28	L	BD+10 2746	130462	9388
14 43.3	-42 35	14 49.7	-42 59	CPO A	CD-42 9694	130452	
14 43.3	-42 35	14 49.7	-42 59	CPO B	CD-42 9693		
14 43.3	-44 02	14 49.8	-44 26	DON 686	CD-43 9361		
14 43.3	-51 11	14 50.2	-51 35	HJ 4705	CD-51 8503	130473	
14 43.3	-51 16	14 50.2	-51 40	RST 727	CD-51 8501	130474	
14 43.3	-53 29	14 50.4	-53 53	RST2926	CP-53 6128	130492	
14 43.3	-57 51	14 50.8	-58 15	JSP 641	CP-57 6800		
14 43.4	+58 34	14 46.1	+58 08	ST12315			
14 43.4	-12 22	14 48.8	-12 47	RST3895	BD-12 4138	130486	
14 43.4	-16 35	14 48.9	-16 59	HU 477	BD-16 3942	130487	9390
14 43.4	-22 03	14 49.1	-22 27	B 1765	BD-21 3969	130488	
14 43.4	-40 34	14 49.7	-40 58	BRT 831			
14 43.4	-69 39	14 52.5	-70 03	DON 687	CP-69 2127		
14 43.5	+-9 34	14 48.8	+-9 58	RST3896	BD-09 3999	130504	
14 43.5	-23 16	14 49.2	-23 40	HU 1512	CD-2311914	130489	9393
14 43.5	-23 50	14 49.2	-24 14	BU 617B	CD-2311915	130507	9394
14 43.5	-23 50	14 49.2	-24 14	H 117A	CD-2311916	130529	9394
14 43.5	-39 26	14 49.8	-39 50	RST1805	CD-39 9254	130512	
14 43.7	-41 26	14 50.1	-41 50	I 1256	CD-41 9194	130543	
14 43.7	-62 42	14 51.7	-63 06	RST5389	CP-62 4313		
14 43.8	+12 29	14 48.6	+12 04	HJ 241	BD+12 2746		
14 43.8	-10 25	14 49.1	-10 49	HU 141	BD-10 3967	130558	9395
14 43.8	-13 44	14 49.2	-14 08	BU 106A	BD-13 3986	130559	9396
14 43.8	-36 59	14 50.0	-37 23	LDS 507	CD-36 9666	130589	
14 43.9	+06 22	14 48.8	+05 57	STF1883	BD+06 2946	130604	9392
14 43.9	-25 40	14 49.7	-26 04	LDS 508	CD-2510553		
14 43.9	-48 45	14 50.7	-49 09	I 950A	CD-48 9395	130591	
14 44.0	+68 25	14 45.4	+67 59	LDS2348			
14 44.0	+67 25	14 45.6	+66 59	LDS2349			
14 44.0	+24 47	14 48.4	+24 22	STF1884	BD+24 2779	130603	9389
14 44.0	+03 46	14 49.0	+03 21	BAL2400			
14 44.0	-19 06	14 49.6	-19 30	HU 1151	BD-18 3904	130587	9398
14 44.0	-28 37	14 49.9	-29 01	RST2927	CD-2810979	130626	
14 44.0	-44 43	14 50.6	-45 07	I 1577	CD-44 9643	130590	
14 44.1	+25 10	14 48.5	+24 45	COU 304			
14 44.1	-69 08	14 53.1	-69 32	GLI 212	CP-69 2131	130635	
14 44.2	-39 58	14 50.5	-40 22	I 951	CD-39 9266	130642	
14 44.2	-41 50	14 50.6	-42 14	RST1806	CD-41 9201	130644	
14 44.4	+24 29	14 48.8	+24 04	HJ 2747			
14 44.4	+10 38	14 49.2	+10 13	A 2983	BD+10 2747	130669	9397
14 44.4	-62 18	14 52.3	-62 42	HJ 4704A	CP-62 4315	130680	
14 44.4	-76 32	14 55.9	-76 56	ALD	CP-76 914		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
14 44.5	+-3 36	14 49.7	+-4 00	RST1807	BD-03 3677		
14 44.5	+-3 41	14 49.7	+-4 05	LDS4507			
14 44.6	-19 27	14 50.2	-19 51	RST3897	BD-19 3970	130690	
14 44.6	-47 00	14 51.3	-47 24	HJ 4706	CD-46 9627	130717	
14 44.7	+26 52	14 49.0	+26 27	AG	BD+27 2423		9399
14 44.7	-44 22	14 51.2	-44 46	LDS 509			
14 44.8	+87 46	14 18.0	+87 19	LDS1795			
14 44.8	+08 24	14 49.7	+07 59	A 1110A	BD+08 2925	130726	9400
14 44.8	+-6 45	14 50.1	+-7 09	HO 546	BD-06 4083	130746	9403
14 44.8	-36 41	14 51.0	-37 05	I 529	CD-36 9679	130779	
14 44.9	-21 56	14 50.6	-22 20	B 1766	BD-21 3974	130775	
14 44.9	-40 03	14 51.2	-40 27	WG 183	CD-39 9279		
14 44.9	-49 37	14 51.7	-50 01	RST 728	CD-49 9116		
14 45.0	+10 43	14 49.8	+10 18	A 1111	BD+10 2750		9402
14 45.0	-45 43	14 51.6	-46 07	BRT 832			
14 45.0	-50 17	14 51.9	-50 41	B 1255	CD-50 8864		
14 45.1	-43 10	14 51.6	-43 34	FIN 319	CD-43 9391	130807	
14 45.2	+63 46	14 47.3	+63 21	STI 775			
14 45.2	+62 35	14 47.4	+62 10	KR 43	BD+62 1367		9391
14 45.2	+-5 02	14 50.4	+-5 26	HJ 4708			
14 45.2	-43 45	14 51.7	-44 09	DON 688	CD-43 9392		
14 45.3	-15 37	14 50.8	-16 01	SHJ 186A	BD-15 3966	130841	
14 45.3	-15 37	14 50.8	-16 01	SHJ 186B	BD-15 3965	130819	
14 45.3	-23 53	14 51.0	-24 17	ARA2189			
14 45.3	-63 30	14 53.4	-63 54	RST 729	CP-63 3441	130846	
14 45.4	+35 19	14 49.4	+34 54	HJ 558			
14 45.4	+00 23	14 50.5	+00 01	STF1885	BD+00 3250	130850	9407
14 45.4	-25 41	14 51.2	-26 05	RST5390	CD-2510570		
14 45.5	-51 15	14 52.5	-51 39	DAW 16	CD-51 8533	130881	
14 45.5	-61 22	14 53.3	-61 46	RST5009	CP-61 4748	130887	
14 45.6	+77 32	14 44.1	+77 06	HJ 2754			
14 45.6	+46 45	14 49.1	+46 20	LDS4508			
14 45.6	+-7 45	14 50.9	+-8 09	BRT 551	BD-07 3913		
14 45.6	-48 20	14 52.4	-48 44	RST 730	CD-48 9421	130906	
14 45.6	-57 26	14 53.0	-57 50	JSP 642	CP-57 6813	130884	
14 45.6	-60 32	14 53.4	-60 56	B 1767	CP-60 5543	130886	
14 45.6	-61 57	14 53.5	-62 21	B 2025	CP-61 4749	130911	
14 45.7	+32 24	14 49.8	+31 59	COU 608	BD+32 2518	130946	
14 45.7	+29 02	14 50.0	+28 37	HJ 5489	BD+29 2581	130917	
14 45.7	-16 34	14 51.2	-16 58	HU 1270A	BD-16 3949	130921	9409
14 45.7	-30 28	14 51.7	-30 52	H 48A	CD-3011768	130922	
14 45.7	-30 28	14 51.7	-30 52	H 48B	CD-3011767		
14 45.7	-44 30	14 52.3	-44 54	DON 689	CP-44 7016		
14 45.8	+48 39	14 49.2	+48 14	HU 647	BD+48 2243		9404
14 45.8	-17 28	14 51.3	-17 52	HO 388	BD-17 4193	130956	9411
14 45.8	-66 00	14 54.3	-66 24	HJ 4707	CP-65 2914	130940	
14 45.9	+29 02	14 50.2	+28 37	HL			
14 45.9	-63 08	14 54.0	-63 32	RST 730	CP-63 3444		
14 45.9	-67 28	14 54.6	-67 52	DON 690	CP-67 2685	131003	
14 46.0	-20 23	14 51.6	-20 47	ARA1109			
14 46.0	-29 34	14 51.9	-29 58	RST1808	CD-2911362		
14 46.0	-34 37	14 52.1	-35 01	HJ 4711	CD-34 9982	130995	
14 46.0	-46 40	14 52.7	-47 04	RST 731	CD-46 9644	131014	
14 46.0	-47 02	14 52.7	-47 26	BRT 833	CD-46 9643		
14 46.1	+53 48	14 49.2	+53 23	HJ 2751			
14 46.1	+11 15	14 50.9	+10 50	LEO 12			
14 46.1	-10 08	14 51.4	-10 32	RST3898	BD-09 4014	131007	
14 46.2	+10 08	14 51.0	+09 43	STF1886	BD+10 2752	131023	9410
14 46.2	-31 19	14 52.2	-31 43	LDS4510			
14 46.2	-41 40	14 52.6	-42 04	HJ 4710A	CD-41 9235	131030	
14 46.2	-41 40	14 52.6	-42 04	HJ 4710B	CP-41 6943		
14 46.2	-51 55	14 53.2	-52 19	CPO	CD-51 8545		
14 46.3	+51 47	14 49.5	+51 22	STF1889	BD+51 1957	131040	9405
14 46.3	+49 08	14 49.7	+48 43	STF1890	BD+49 2326	131041	9406
14 46.3	-55 47	14 53.6	-56 11	JSP	CP-55 6227	131053	
14 46.3	-60 53	14 54.1	-61 17	B	CP-60 5550	131056	
14 46.3	-67 28	14 55.0	-67 52	DON 691	CP-67 2686		
14 46.4	-26 13	14 52.2	-26 37	B 281	CD-2610563	131073	9415
14 46.4	-46 13	14 53.1	-46 37	I 952	CD-46 9649	131078	
14 46.4	-48 12	14 53.2	-48 36	RST 732	CD-48 9428	131080	
14 46.4	-69 56	14 55.7	-70 20	DON 692	CP-69 2154	131083	
14 46.5	+67 01	14 48.1	+66 36	HU 1152	BD+67 852	131085	9401
14 46.5	+31 39	14 50.7	+31 14	HJ 2750	BD+31 2667		
14 46.5	+-7 49	14 51.8	+-8 13	J 3312			
14 46.6	+23 23	14 51.0	+22 58	POU3175			
14 46.6	-49 20	14 53.4	-49 44	RST 733	CD-49 9142		
14 46.6	-55 48	14 53.9	-56 12	HJ 4709	CP-55 6233	131123	
14 46.7	-19 02	14 52.3	-19 26	HU 1271	BD-18 3920	131134	9417
14 46.7	-19 58	14 52.3	-20 22	HJ 2749	BD-19 3975	131135	
14 46.7	-45 27	14 53.3	-45 51	DUN 171A	CD-45 9492	131168	
14 46.7	-45 59	14 53.3	-46 23	DON 693	CD-45 9489	131144	
14 46.7	-67 10	14 55.4	-67 34	DON 694	CP-67 2690		
14 46.8	+45 27	14 50.4	+45 02	LDS4509			
14 46.8	+19 31	14 51.3	+19 06	STF1888A	BD+19 2870	131156	9413
14 46.8	-32 10	14 52.8	-32 34	I 1257	CD-3210437		
14 46.8	-36 52	14 53.0	-37 16	LDS 510			
14 46.8	-46 12	14 53.5	-46 36	B			
14 46.9	+43 51	14 50.5	+43 26	HJ 1258	BD+44 2396	131175	
14 46.9	+18 25	14 51.5	+18 00	BRT1939	BD+18 2942		
14 46.9	-49 05	14 53.7	-49 29	CPO	CD-48 9434		
14 47.0	+15 44	14 51.7	+15 19	HU 1153	BD+15 2777	131177	9414
14 47.0	-10 32	14 52.4	-10 56	HJ 4713			
14 47.0	-17 58	14 52.6	-18 22	HU 1272	BD-17 4203		9421
14 47.0	-55 07	14 54.3	-55 31	RST2928	CP-55 6235	131205	
14 47.1	-78 06	14 59.6	-78 30	HJ 4703	CP-78 934	131218	
14 47.2	-11 28	14 52.6	-11 52	LDS 511A	BD-11 3819	131220	
14 47.2	-11 28	14 52.6	-11 52	LDS 511B	BD-11 3820	131235	
14 47.2	-31 08	14 53.2	-31 32	RST1809	CD-3111542		
14 47.2	-62 09	14 55.2	-62 33	B 2341	CP-62 4328		
14 47.3	+30 01	14 51.5	+29 36	A 1112	BD+30 2576		9416
14 47.3	-71 00	14 56.8	-71 24	I 953	CP-70 1860		
14 47.3	-74 46	14 58.0	-75 10	RST1810	CP-74 1272		
14 47.4	+00 27	14 52.5	+00 02	LDS4511			
14 47.4	+00 31	14 52.5	+00 06	GIC			
14 47.4	-46 25	14 54.1	-46 49	RST 734	CD-46 9660	131259	
14 47.4	-48 04	14 54.2	-48 28	BRT 834	CD-47 9512		
14 47.4	-69 56	14 56.7	-70 20	I 954	CP-69 2158		
14 47.5	-39 57	14 53.8	-40 21	B 1259	CD-39 9319	131277	
14 47.5	-63 59	14 55.7	-64 23	LDS 512			
14 47.6	+35 17	14 51.6	+34 52	ALI 131	BD+35 2616		
14 47.6	+20 42	14 52.1	+20 17	HO 389	BD+20 3032	131265	9420
14 47.6	-41 54	14 54.0	-42 18	RST1811	CD-41 9257	131297	
14 47.8	+55 41	14 50.7	+55 16	HJ 2753			
14 47.8	+45 01	14 51.4	+44 36	HJ 2752	BD+45 2228	131316	9419
14 47.8	+45 20	14 51.4	+44 55	STT 287	BD+45 2229	131315	9418
14 47.8	+32 59	14 51.9	+32 34	HJ 559	BD+33 2504		
14 47.8	+18 22	14 52.4	+17 57	A 2071	BD+18 2949	131317	9422
14 47.8	+08 11	14 52.7	+07 46	FOX A	BD+08 2931		
14 47.8	+08 11	14 52.7	+07 46	HLD 120A	BD+08 2931	131303	
14 47.8	-44 30	14 54.4	-44 54	DON 695	CD-44 9696		
14 47.9	+67 58	14 49.3	+67 33	MLR 173	BD+68 803		
14 47.9	+19 09	14 52.5	+18 44	BU 31A	BD+19 2874	131334	9423
14 48.0	+64 59	14 49.9	+64 34	LDS2350	BD+65 1019	131330	
14 48.0	+31 26	14 52.2	+31 01	LDS 969			
14 48.0	+24 13	14 52.4	+23 48	COU 305	BD+24 2790	131347	
14 48.1	+42 16	14 51.8	+41 51	LDS4512			
14 48.1	-16 06	14 53.6	-16 30	BU 118	BD-15 3978	131366	9424
14 48.1	-16 06	14 53.6	-16 30	FOX A	BD-15 3978	131366	9424
14 48.1	-55 01	14 55.4	-55 25	HJ 4712	CP-54 6214	131375	
14 48.2	-38 56	14 54.5	-39 20	I 1578	CD-38 9753	131388	
14 48.2	-60 30	14 56.0	-60 54	B 2342	CP-60 5563	131376	
14 48.3	+24 18	14 52.7	+23 53	POU3176			
14 48.3	+00 17	14 53.4	+00 07	LDS4514			
14 48.3	-24 48	14 54.1	-25 12	B 282	CD-2411732	131397	
14 48.3	-33 44	14 54.4	-34 08	I 226	CD-3310153	131399	
14 48.3	-57 40	14 55.8	-58 04	JSP 644	CP-57 6834		
14 48.4	-78 04	15 00.9	-78 28	LDS 513			
14 48.5	+00 03	14 53.6	+00 21	BU 942			
14 48.5	-32 54	14 54.6	-33 18	BU 347A	CD-3210457	131432	
14 48.5	-32 54	14 54.6	-33 18	BU 347C	CP-32 3746		
14 48.5	-43 31	14 55.0	-43 55	DON 696	CD-43 9450		
14 48.6	+44 38	14 52.2	+44 13	COU1588	BD+44 2399	131447	
14 48.6	+-9 20	14 53.9	+-9 44	ABT	BD-09 4022		
14 48.6	-37 49	14 54.9	-38 13	B	CD-37 9785	131462	
14 48.6	-40 42	14 55.0	-41 06	BRT 835			
14 48.6	-54 59	14 55.9	-55 23	RST2929	CP-54 6219	131466	
14 48.6	-61 57	14 56.6	-62 21	B 2026	CP-61 4768	131491	
14 48.6	-66 28	14 57.2	-66 52	I 327	CP-66 2678	131442	
14 48.7	+52 12	14 51.8	+51 47	LDS4513			
14 48.7	+16 07	14 53.3	+15 42	STT 288	BD+16 2705	131473	9425
14 48.7	+14 04	14 53.4	+13 39	HJ 242	BD+14 2802		
14 48.7	+00 01	14 53.8	+00 23	STT 131A	BD+00 3265	131479	
14 48.7	+00 01	14 53.8	+00 23	STT 131B	BD+00 3264	131455	
14 48.7	+-5 10	14 53.9	+-5 34	RST4531	BD-04 3770	131498	
14 48.7	-17 46	14 54.3	-18 10	RST2930A	BD-17 4209	131482	
14 48.7	-36 01	14 54.9	-36 25	I 84A	CD-35 9890	131461	
14 48.7	-36 01	14 54.9	-36 25	SEE 214A	CD-35 9890	131461	
14 48.7	-62 22	14 56.7	-62 46	FIN 372	CP-62 4337	131492	
14 48.8	-70 32	14 58.2	-70 56	I 427	CP-70 1874	131505	
14 48.9	-38 26	14 55.2	-38 50	RST1812	CD-38 9763		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
14 48.9	-71 23	14 58.6	-71 47	B 1768	CP-71 1688	131536	
14 49.0	+68 15	14 50.3	+67 50	MLR 174	BD+68 805		
14 49.0	+13 36	14 53.7	+13 11	J 1129			9430
14 49.1	+-1 33	14 54.2	+-1 57	J 2109			
14 49.1	-69 44	14 58.4	-70 08	DON 697	CP-69 2175	131566	
14 49.1	-74 38	14 59.8	-75 02	HDO 241	CP-74 1281	131551	
14 49.1	-84 46	15 12.1	-85 09	I 328	CP-84 489	131538	
14 49.2	+34 51	14 53.2	+34 26	ES 311	BD+35 2619		9429
14 49.2	-24 11	14 55.0	-24 35	I 955	CD-2411739		9433
14 49.2	-73 46	14 59.6	-74 10	B	CP-73 1407		
14 49.3	+23 45	14 53.7	+23 20	COU 101	BD+23 2751	131582	
14 49.3	+09 56	14 54.1	+09 31	DOB	BD+10 2758	131569	
14 49.3	+03 16	14 54.3	+02 51	BAL2402			
14 49.3	+03 36	14 54.3	+03 11	BAL2401			
14 49.3	+00 41	14 54.4	+00 16	J 440	BD+00 3267	131570	9432
14 49.4	-43 40	14 55.9	-44 04	I 1258	CD-43 9460	131594	
14 49.5	+67 43	14 50.9	+67 18	LDS2351			
14 49.5	+23 59	14 53.9	+23 34	REU			
14 49.5	+-7 44	14 54.8	+-8 08	RST3899	BD-07 3922	131605	
14 49.6	+86 22	14 33.2	+85 56	STF1915	BD+86 217	131616	9358
14 49.6	-33 27	14 55.7	-33 51	HO 390	CD-3310169	131625	
14 49.7	-14 13	14 55.2	-14 37	WRH 5			
14 49.7	-47 28	14 56.4	-47 52	HJ 4715	CD-47 9543	131657	
14 49.8	+-7 19	14 55.1	+-7 43	RST3900	BD-07 3925	131652	
14 49.9	-32 40	14 56.0	-33 04	B	CD-3210471	131655	
14 49.9	-49 01	14 56.7	-49 25	RST 735	CD-48 9478		
14 49.9	-62 53	14 58.0	-63 17	LUY			
14 49.9	-63 09	14 58.0	-63 33	HJ 4714A	CP-63 3459	131662	
14 49.9	-63 09	14 58.0	-63 33	HJ 4714B	CP-63 3460	131687	
14 50.0	+59 28	14 52.5	+59 03	STF1892	BD+59 1616	238401	9428
14 50.0	-14 20	14 55.5	-14 44	HLD 21	BD-14 4070	131718	9437
14 50.0	-47 15	14 56.7	-47 39	RST 736	CD-47 9545		
14 50.0	-62 53	14 58.1	-63 17	LDS 856			
14 50.1	+23 16	14 54.5	+22 51	COU 408			
14 50.1	+07 19	14 55.0	+06 54	BRT2605			
14 50.3	+00 34	14 55.4	+00 09	A 2171	BD+00 3273	131749	9436
14 50.3	-12 48	14 55.7	-13 12	HU 142	BD-12 4165	131771	9438
14 50.3	-25 03	14 56.1	-25 27	DON 698	CD-2411755		
14 50.4	+34 30	14 54.4	+34 05	STF1891	BD+34 2581	131763	9435
14 50.4	+24 35	14 54.8	+24 10	COU 409A	BD+24 2795		
14 50.4	+24 35	14 54.8	+24 10	HJ 2755	BD+24 2795		
14 50.4	+07 11	14 55.3	+06 46	HJ 1259	BD+07 2865	131786	
14 50.4	-34 14	14 56.5	-34 38	B A	CD-3410047	131751	
14 50.4	-34 14	14 56.5	-34 38	I 227A	CD-3410047	131751	
14 50.4	-34 14	14 56.5	-34 38	SEE 215D	CP-34 6262		
14 50.5	-24 16	14 56.3	-24 40	HJ 4716	CD-2411759	131794	9440
14 50.5	-24 40	14 56.3	-25 04	DON 699	CD-2411758		
14 50.6	+23 47	14 55.0	+23 22	POU3177			
14 50.6	-10 32	14 56.0	-10 56	LDS4515			
14 50.6	-48 13	14 57.4	-48 37	RST 737	CD-48 9486		
14 50.6	-64 33	14 58.9	-64 57	RST 738	CP-64 3055		
14 50.7	-41 44	14 57.1	-42 08	SEE 216	CD-41 9312	131837	
14 50.7	-68 39	14 59.8	-69 03	DON 700	CP-68 2245		
14 50.8	+-3 58	14 56.0	+-4 22	BRT 456			
14 50.8	-43 11	14 57.3	-43 35	BRT 837			
14 50.8	-44 51	14 57.4	-45 15	BRT 836			
14 50.8	-45 50	14 57.5	-46 14	DON 701	CD-45 9537	131853	
14 50.9	-32 11	14 56.9	-32 35	B 2343	CD-3210488		
14 51.0	+74 34	14 50.7	+74 09	BUP	BD+74 595	131873	
14 51.0	+52 42	14 54.1	+52 17	A 1625A	BD+52 1834	131860	9434
14 51.0	-38 55	14 57.3	-39 19	HJ 4717	CD-38 9796		
14 51.0	-42 23	14 57.5	-42 47	DON 702	CD-42 9833	131868	
14 51.0	-45 33	14 57.6	-45 57	CPO	CD-45 9539		
14 51.0	-50 04	14 57.9	-50 28	RST 739	CD-49 9209		
14 51.1	+23 32	14 55.5	+23 07	POU3178			
14 51.1	-13 42	14 56.6	-14 06	HJ 561A	BD-13 4020	131897	
14 51.1	-13 42	14 56.6	-14 06	HJ 561B	BD-13 4022	131898	
14 51.1	-13 42	14 56.6	-14 06	HJ 561C	BD-13 4019		
14 51.1	-57 27	14 58.6	-57 51	JSP 645	CP-57 6856	131905	
14 51.2	+57 58	14 53.9	+57 33	HJ 1261	BD+58 1538		
14 51.2	+17 28	14 55.8	+17 03	COU 187			
14 51.2	-44 03	14 57.8	-44 27	I 1259	CD-43 9489	131904	
14 51.3	-45 16	14 57.9	-45 40	RST5010	CD-45 9545		
14 51.3	-63 27	14 59.5	-63 51	RST5391	CP-63 3467		
14 51.4	+65 58	14 53.1	+65 33	MLR 175	BD+66 876	131928	
14 51.4	+43 28	14 55.0	+43 03	A 1626	BD+43 2445	131930	9439
14 51.4	-34 59	14 57.6	-35 23	HJ 4718	CD-3410063	131921	
14 51.5	+35 21	14 55.5	+34 56	HJ 560	BD+35 2628		
14 51.5	+03 19	14 56.5	+02 54	A 2172	BD+03 2957	131954	9443
14 51.5	-51 24	14 58.5	-51 48	RST2931	CD-51 8615		
14 51.6	+51 02	14 54.8	+50 37	AG 196	BD+51 1968	234189	
14 51.6	+23 11	14 56.0	+22 46	KU	BD+23 2753		
14 51.6	-20 58	14 57.3	-21 22	H 28A	BD-20 4125	131977	9446
14 51.6	-20 58	14 57.3	-21 22	H 28B	BD-20 4123	131976	9446
14 51.7	-44 43	14 58.3	-45 07	I 1579	CD-44 9742	132016	
14 51.7	-47 02	14 58.4	-47 26	CPO 62A	CD-46 9703	131999	
14 51.7	-47 02	14 58.4	-47 26	CPO 62B	CD-46 9704	132018	
14 51.7	-71 13	15 01.4	-71 36	B 1769	CP-71 1702	132026	
14 51.8	+32 42	14 55.9	+32 17	STT 289	BD+32 2531	132029	9442
14 51.8	+-7 14	14 57.1	+-7 38	J 1613	BD-07 3929		
14 51.8	-63 22	15 00.0	-63 46	RST 740	CP-63 3468		
14 51.9	+40 03	14 55.7	+39 38	A 1627	BD+40 2829	132027	9441
14 51.9	+18 19	14 56.5	+17 54	LDS4516			
14 51.9	-28 10	14 57.8	-28 34	B 283	CD-2811063		9448
14 51.9	-64 53	15 00.3	-65 17	RST5392	CP-64 3061	132065	
14 52.0	+41 40	14 55.7	+41 15	HJ 1260	BD+41 2538		
14 52.0	+29 53	14 56.2	+29 28	STF1893	BD+30 2587	132049	9444
14 52.0	+13 10	14 56.7	+12 45	LDS 970			
14 52.0	+-5 27	14 57.2	+-5 51	HJ 4720	BD-05 3972		
14 52.0	+-9 54	14 57.3	-10 18	RST3901	BD-09 4037	132038	
14 52.1	-31 05	14 58.1	-31 29	PRO 118	CD-3011850	132077	
14 52.2	-12 54	14 57.6	-13 18	BRT2738	BD-12 4175		
14 52.2	-23 56	14 58.0	-24 20	BRT3015			
14 52.3	+69 52	14 53.3	+69 27	PRZ	BD+70 812	132107	
14 52.3	-18 29	14 57.9	-18 53	ARA 426			
14 52.3	-62 19	15 00.4	-62 42	B 2344	CP-62 4353	132138	
14 52.3	-67 35	15 01.2	-67 58	GLI 213	CP-67 2719	132127	
14 52.4	+20 58	14 56.9	+20 33	HU 648	BD+21 2705	132110	9447
14 52.4	+18 22	14 57.0	+17 57	KU	BD+18 2957		
14 52.4	+00 14	14 57.5	+00 10	H 51	BD+00 3277	132132	
14 52.4	-44 56	14 59.0	-45 20	CPO	CD-44 9753		
14 52.4	-46 45	14 59.1	-47 09	BRT 838			
14 52.5	+49 38	14 55.8	+49 13	BEM			
14 52.5	-38 45	14 58.8	-39 09	LDS 515			
14 52.5	-58 32	15 00.1	-58 55	HJ 4719A	CP-58 5777	132163	
14 52.5	-58 32	15 00.1	-58 55	HJ 4719B	CP-58 5778	132164	
14 52.6	-32 51	14 58.7	-33 15	BRT1690	CD-3210508		
14 52.6	-40 32	14 59.0	-40 56	BRT 839			
14 52.7	+70 10	14 53.6	+69 45	STF1897	BD+70 813	132188	
14 52.7	-27 15	14 58.6	-27 39	BU 239	CD-2710148	132219	9453
14 52.7	-38 05	14 59.0	-38 29	B 826	CD-37 9834	132198	
14 52.7	-41 42	14 59.2	-42 06	I 1260	CD-41 9342	132200	
14 52.7	-45 00	14 59.3	-45 24	BRT 840			
14 52.7	-68 05	15 01.7	-68 28	DON	CP-67 2722		
14 52.8	-43 04	14 59.3	-43 28	I 1261	CD-42 9867	132202	
14 52.8	-66 42	15 01.5	-67 05	MLO	CP-66 2691	132225	
14 52.9	+08 40	14 57.7	+08 15	HJ 2756	BD+08 2949	132227	
14 52.9	-22 00	14 58.6	-22 24	HJ 2757	BD-21 4004	132234	
14 52.9	-68 12	15 01.9	-68 35	DON 703	CP-68 2264	132250	
14 53.0	+21 06	14 57.5	+20 41	MLR 532			
14 53.0	+-8 18	14 58.3	+-8 42	BU 808A	BD-08 3872	132229	9452
14 53.0	+-8 18	14 58.3	+-8 42	BU 808C	BD-08 3871	132213	9452
14 53.0	-21 14	14 58.7	-21 38	DON 704	BD-21 4005		
14 53.0	-32 08	14 59.1	-32 32	B 2027	CD-3210511	132262	
14 53.1	+35 54	14 57.1	+35 29	HJ 243	BD+36 2555	132276	9449
14 53.3	-18 56	14 58.9	-19 20	DON 705	BD-18 3940	132312	
14 53.3	-35 57	14 59.5	-36 20	HJ 4721	CD-35 9945		
14 53.4	-17 50	14 59.0	-18 14	FEN 21			
14 53.4	-36 54	14 59.6	-37 17	BRT1691	CD-36 9807		
14 53.5	-10 44	14 58.9	-11 08	STF1894A	BD-10 3999	132345	9456
14 53.5	-30 19	14 59.5	-30 42	HJ 4722A	CD-3011870	132347	
14 53.5	-52 06	15 00.6	-52 29	RST2932	CD-51 8653	132352	
14 53.6	+40 34	14 57.4	+40 09	STF1895	BD+40 2831	132357	9451
14 53.6	+30 17	14 57.8	+29 52	LUV	BD+30 2592		
14 53.6	+04 56	14 58.5	+04 31	J 1026			9455
14 53.6	-74 34	15 04.4	-74 57	RST1813	CP-74 1304	132368	
14 53.7	+52 59	14 56.7	+52 34	LDS4517			
14 53.7	+31 54	14 57.8	+31 29	ES 2475	BD+32 2533		
14 53.7	+-4 35	14 58.9	+-4 58	BU 1085	BD-04 3783	132375	9457
14 53.7	-64 22	15 02.1	-64 45	B 827	CP-64 3072	132402	
14 53.8	-34 49	15 00.0	-35 12	RST2933	CD-3410101		
14 53.9	+45 54	14 57.4	+45 29	HJ 2759	BD+46 2007		
14 53.9	+40 35	14 57.7	+40 10	ES 1251	BD+40 2832	132407	9454
14 53.9	+15 32	14 58.5	+15 07	OL 187	BD+15 2800	132389	
14 53.9	+01 23	14 58.9	+00 59	A 2173	BD+01 3009		9459
14 53.9	-32 00	15 00.0	-32 23	LDS 516	CD-3111619		
14 54.0	+59 47	14 56.4	+59 22	STF1898	BD+59 1620	132422	9450
14 54.0	+48 28	14 57.3	+48 03	ES	BD+48 2251		
14 54.2	-15 24	14 59.7	-15 47	HU 1154	BD-15 4005	132490	9466
14 54.2	-46 00	15 00.9	-46 23	DON 706	CD-45 9581		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
14 54.2	-49 51	15 01.1	-50 14	BRT 841			
14 54.2	-54 34	15 01.5	-54 57	LPO	CP-54 6260	132480	
14 54.3	+40 37	14 58.1	+40 12	HJ 1264	BD+40 2833	132468	
14 54.3	+07 13	14 59.2	+06 49	FOX A			
14 54.3	+07 13	14 59.2	+06 49	HJ 1263A			
14 54.3	+00 06	14 59.4	+00 17	STF3089	BD+00 3287		9465
14 54.4	+23 02	14 58.8	+22 38	HU 906	BD+23 2755		9462
14 54.4	+17 56	14 59.0	+17 32	A 2072	BD+18 2965		9463
14 54.4	+07 12	14 59.3	+06 48	LDS 971			
14 54.4	+02 37	14 59.4	+02 13	HLD			9464
14 54.5	-24 50	15 00.3	-25 13	DON 707	CD-2411795		
14 54.5	-42 36	15 01.0	-42 59	B 1256	CD-42 9898	132515	
14 54.5	-43 36	15 01.1	-43 59	CPO	CD-43 9541		
14 54.5	-63 17	15 02.7	-63 40	FIN 67A	CP-63 3478	132539	
14 54.5	-63 17	15 02.7	-63 40	FIN 67B	CP-63 3478	132540	
14 54.5	-69 10	15 03.7	-69 33	DON 708	CP-69 2213	132543	
14 54.6	+82 47	14 48.0	+82 22	MLR 339	BD+82 439		
14 54.6	+41 30	14 58.3	+41 06	A 1628	BD+41 2543	132545	9458
14 54.6	+00 00	14 59.7	+00 23	A 2174	BD+00 3290		9467
14 54.6	-24 50	15 00.4	-25 13	DON 709	CD-2411797		
14 54.6	-51 29	15 01.6	-51 52	RST2934	CD-51 8667		
14 54.7	-30 35	15 00.7	-30 58	RST1814	CD-3011884		
14 54.8	+44 27	14 58.4	+44 03	STF1896A	BD+44 2408	132563	9461
14 54.8	+44 27	14 58.4	+44 03	STF1896C	BD+44 2407		9461
14 54.8	+42 06	14 58.5	+41 42	LUY			
14 54.8	+36 15	14 58.7	+35 51	COU1136	BD+36 2560	132583	
14 54.8	+26 48	14 59.1	+26 24	LDS4518			
14 54.8	+05 06	14 59.7	+04 42	BRT2159	BD+05 2957	132566	
14 54.8	-23 38	15 00.6	-24 01	B 284	CD-2312013	132588	9471
14 54.8	-41 33	15 01.3	-41 56	BRT 842			
14 54.8	-73 06	15 05.1	-73 29	LDS 517			
14 54.9	+18 17	14 59.5	+17 53	COU 188	BD+18 2966		
14 54.9	-31 21	15 00.9	-31 44	PRO 119	CD-3111632		
14 54.9	-51 31	15 02.0	-51 54	HJ 4723	CD-51 8673	132606	
14 55.0	-17 06	15 00.6	-17 29	HJ 2758			
14 55.0	-50 02	15 02.0	-50 25	CPO	CD-49 9254		
14 55.1	-41 26	15 01.6	-41 49	I 1264	CD-41 9391	132645	
14 55.1	-41 59	15 01.6	-42 22	I 1263	CD-41 9390	132621	
14 55.1	-66 25	15 03.8	-66 48	MLO	CP-66 2702	132654	
14 55.2	-29 14	15 01.2	-29 37	B 285	CD-2911468	132664	
14 55.2	-57 33	15 02.8	-57 56	JSP 646A			
14 55.2	-57 36	15 02.8	-57 59	JSP 647			
14 55.3	+28 58	14 59.5	+28 34	LUY			
14 55.3	+05 24	15 00.2	+05 00	LUY			
14 55.3	+00 31	15 00.4	+00 07	BAL1175			
14 55.3	-18 18	15 00.9	-18 41	DON 710	BD-18 3949		
14 55.3	-41 25	15 01.8	-41 48	I 237	CD-41 9395	132689	
14 55.3	-47 03	15 02.1	-47 26	CPO	CD-46 9739	132712	
14 55.4	+78 35	14 53.0	+78 10	HU 908A	BD+78 501	132698	9445
14 55.5	-36 32	15 01.7	-36 55	HJ 4724	CD-36 9839	132743	
14 55.5	-37 55	15 01.8	-38 18	B 2345	CD-37 9876	132744	
14 55.6	+-8 07	15 00.9	+-8 30	J 1586A	BD-07 3938	132742	
14 55.6	+-8 20	15 00.9	+-8 43	RST3902	BD-08 3887		
14 55.6	-46 59	15 02.4	-47 22	BRT 843	CP-46 7153		
14 55.7	+40 21	14 59.5	+39 57	COU1269	BD+40 2836		
14 55.7	+35 30	14 59.7	+35 06	HJ 562	BD+35 2637	132753	
14 55.7	+34 34	14 59.7	+34 10	A 1365	BD+34 2589		9470
14 55.7	+21 53	15 00.2	+21 29	HU 907	BD+22 2769		9473
14 55.7	-65 09	15 04.2	-65 32	RST 741	CP-65 2959	132767	
14 55.9	+49 57	14 59.1	+49 33	LDS4519			
14 55.9	+47 13	14 59.3	+46 49	COU1760	BD+47 2190		
14 55.9	+16 30	15 00.5	+16 06	KU	BD+16 2719	132793	
14 55.9	-28 57	15 01.8	-29 20	BRT3016	CD-2811101		
14 56.0	+26 22	15 00.3	+25 58	COU 609	BD+26 2637		
14 56.0	+-3 42	15 01.2	+-4 05	A 14	BD-03 3707	132797	9476
14 56.0	-56 50	15 03.5	-57 13	RST2935	CP-56 6555		
14 56.1	+55 57	14 58.9	+55 33	LDS1418			
14 56.1	+06 43	15 01.0	+06 19	HJ 1265			
14 56.1	+04 39	15 01.1	+04 15	HJ 1266	BD+04 2948		
14 56.1	-16 13	15 01.6	-16 36	BRT 623			
14 56.2	+71 14	14 56.9	+70 50	STF1905	BD+71 704	132844	9460
14 56.2	+50 07	14 59.4	+49 43	ES 963	BD+50 2129	234197	9472
14 56.2	-40 38	15 02.6	-41 01	BRT 844			
14 56.2	-45 08	15 02.9	-45 31	HJ 4725	CD-45 9609	132869	
14 56.2	-73 27	15 06.7	-73 50	B	CP-73 1455		
14 56.3	+62 22	14 58.4	+61 58	STI 779	BD+62 1379		9468
14 56.3	-59 37	15 04.1	-60 00	RST5011	CP-59 5793	132872	
14 56.4	+23 30	15 00.8	+23 06	LDS4521			
14 56.4	+-2 46	15 01.6	+-3 09	STF1899	BD-02 3930	132883	9479
14 56.4	+-6 43	15 01.7	+-7 06	GIC			
14 56.4	-25 28	15 02.2	-25 51	B 286	CD-2510669	132886	9481
14 56.4	-71 47	15 06.3	-72 10	CPO 15	CP-71 1722	132874	
14 56.5	-19 53	15 02.1	-20 16	HLD 22A	BD-19 4004	132896	9475
14 56.6	+55 34	14 59.4	+55 10	STI2317			
14 56.6	+54 16	14 59.5	+53 52	SHJ 191A	BD+54 1725	132909	9474
14 56.6	+54 16	14 59.5	+53 52	SHJ 191B	BD+54 1724	132910	9474
14 56.6	+38 05	15 00.5	+37 41	COU1270	BD+38 2609		
14 56.6	-41 36	15 03.1	-41 59	B 1257	CD-41 9419	132899	
14 56.6	-65 51	15 05.2	-66 14	I 531	CP-65 2965	132927	
14 56.7	+55 02	14 59.6	+54 38	LDS4520			
14 56.7	+00 15	15 01.8	+00 08	BU 348A	BD+00 3297	132933	9480
14 56.7	-19 10	15 02.3	-19 33	FOX 16A	BD-18 3954	132915	9484
14 56.8	+31 46	15 00.9	+31 22	STF1901	BD+31 2684	132971	9478
14 56.8	+06 02	15 01.7	+05 38	HJ 2760	BD+06 2974	132952	
14 56.9	+54 16	14 59.8	+53 52	LDS1419			
14 56.9	+-8 35	15 02.2	+-8 58	RST3903	BD-08 3894		
14 56.9	-32 15	15 03.0	-32 38	SEE 217	CD-3210560	132955	
14 56.9	-85 52	15 25.9	-86 14	RST2936	CP-85 431		
14 57.0	+60 59	14 59.3	+60 35	MLR 46	BD+61 1472		
14 57.0	-34 25	15 03.2	-34 48	B	CD-3410139	132978	
14 57.0	-60 00	15 04.8	-60 23	JSP 648	CP-59 5797		
14 57.1	+-6 44	15 02.4	+-7 07	BRT 552			
14 57.1	-40 12	15 03.5	-40 35	I 1262	CD-40 9221	133022	
14 57.1	-50 56	15 04.1	-51 19	B 1258	CD-50 9045	133043	
14 57.1	-60 21	15 05.0	-60 44	B 2346	CP-60 5620	133025	
14 57.2	+47 40	15 00.6	+47 16	STT 291	BD+47 2192	133029	9477
14 57.2	+16 11	15 01.8	+15 47	STF1902	BD+16 2724	133031	
14 57.2	+15 30	15 01.8	+15 06	HU 1155	BD+15 2806	133005	9483
14 57.2	-56 02	15 04.6	-56 25	RST2937	CP-55 6331	133044	
14 57.3	+14 26	15 02.0	+14 02	HU 1156	BD+14 2821	133051	9485
14 57.3	-15 37	15 02.8	-16 00	RST3904	BD-15 4011		
14 57.3	-73 26	15 07.8	-73 49	B 2028	CP-73 1461	133069	
14 57.4	-37 56	15 03.7	-38 19	B 828	CD-37 9898	133098	
14 57.4	-49 21	15 04.3	-49 44	HJ 4726	CD-49 9291	133080	
14 57.5	+75 18	14 56.7	+74 54	S 666A	BD+75 547	133086	
14 57.5	+75 18	14 56.7	+74 54	S 666B	BD+75 549		
14 57.5	+41 57	15 01.2	+41 33	A 1629	BD+42 2557	133088	9482
14 57.5	-29 45	15 03.5	-30 08	RST1815	CD-2911493	133096	
14 57.5	-34 58	15 03.7	-35 21	B 2029	CD-3410144	133076	
14 57.5	-63 00	15 05.7	-63 23	RST5393	CP-62 4383	133105	
14 57.6	-27 27	15 03.5	-27 50	HJ 4727	CD-2710194	133131	9488
14 57.6	-37 52	15 03.9	-38 15	B 830	CD-37 9900	133114	
14 57.6	-65 00	15 06.1	-65 23	B 829	CP-64 3090	133121	
14 57.6	-75 51	15 09.1	-76 14	RST1816	CP-75 1101	133123	
14 57.7	+-6 39	15 03.0	+-7 02	RST3905	BD-06 4122		
14 57.7	-60 47	15 05.6	-61 10	B 1770	CP-60 5623	133138	
14 57.7	-70 13	15 07.2	-70 36	MLO	CP-70 1929	133156	
14 57.9	+80 04	14 54.3	+79 39	LDS1805			
14 57.9	+71 32	14 58.3	+71 08	STF1906A	BD+71 705	133141	
14 57.9	-20 18	15 03.6	-20 41	LDS4524			
14 57.9	-61 19	15 05.9	-61 42	CPO	CP-61 4816		
14 57.9	-63 06	15 06.1	-63 29	B 2347	CP-63 3502	133169	
14 58.0	+-5 15	15 03.2	+-5 38	RST4532	BD-05 3997		
14 58.0	-69 45	15 07.4	-70 08	DON 711	CP-69 2233	133184	
14 58.0	-69 45	15 07.4	-70 08	HEI A	CP-69 2233	133184	
14 58.1	+65 18	14 59.8	+64 54	MLR 176	BD+65 1029	133205	
14 58.1	+45 37	15 01.6	+45 13	BRT 338			
14 58.1	+18 33	15 02.6	+18 09	GIC			
14 58.1	+04 45	15 03.0	+04 21	BAL2866			
14 58.1	-53 39	15 05.3	-54 02	CPO	CP-53 6257	133201	
14 58.2	+40 26	15 01.9	+40 02	ES 1550	BD+40 2839		9486
14 58.2	+36 36	15 02.1	+36 12	LDS4522			
14 58.2	+17 19	15 02.8	+16 55	COU 63	BD+17 2817		
14 58.2	-43 12	15 04.8	-43 35	DON 712	CD-43 9599	133221	
14 58.2	-52 44	15 05.4	-53 07	B 1260	CP-52 7803	133223	
14 58.3	+08 03	15 03.2	+07 39	HJ 1267	BD+08 2965	133232	
14 58.3	+-7 11	15 03.6	+-7 34	B	BD-06 4124	133235	
14 58.3	+-9 27	15 03.6	+-9 50	ABT	BD-09 4062	133214	
14 58.3	-46 40	15 05.1	-47 03	HJ 4728A	CD-46 9773	133242	
14 58.3	-46 40	15 05.1	-47 03	HJ 4728B	CD-46 9773	133243	
14 58.4	-48 31	15 05.3	-48 54	BRT 845			
14 58.4	-54 19	15 05.7	-54 42	RST2938	CP-54 6316	133265	
14 58.5	-21 42	15 04.2	-22 05	WNO	BD-21 4019	133271	9490
14 58.5	-42 44	15 05.0	-43 07	B 1261	CD-42 9970	133262	
14 58.6	+40 50	15 02.3	+40 26	LDS4523			
14 58.6	+-9 02	15 03.9	+-9 25	RST4533	BD-08 3898		
14 58.6	-22 11	15 04.3	-22 34	RST2939	BD-22 3893		
14 58.6	-30 08	15 04.6	-30 31	I 532	CD-3011938	133296	
14 58.6	-35 32	15 04.8	-35 55	I 85	CD-3510015	133297	
14 58.6	-59 10	15 06.4	-59 33	JSP 649	CP-59 5808	133306	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
14 58.7	+51 52	15 01.8	+51 28	ES 739	BD+52 1843		9487
14 58.7	-15 06	15 04.2	-15 29	RST3906	BD-14 4105	133316	
14 58.8	+36 15	15 02.7	+35 51	HJ 245			
14 58.8	+-6 30	15 04.1	+-6 53	HO 391A	BD-06 4125	133352	9492
14 58.8	-36 51	15 05.1	-37 14	HJ 4730	CD-36 9879	133357	
14 58.8	-40 41	15 05.2	-41 04	HDO 242A	CD-40 9257	133340	
14 58.8	-42 40	15 05.3	-43 03	BRT 846			
14 58.8	-51 56	15 05.9	-52 19	RST 742	CD-51 8728	133343	
14 58.8	-66 40	15 07.6	-67 03	MLO	CP-66 2715	133345	
14 58.9	-17 31	15 04.5	-17 54	S 665A	BD-17 4246	133353	
14 58.9	-17 31	15 04.5	-17 54	S 665B	BD-17 4247	133354	
14 59.0	-68 37	15 08.2	-69 00	DON 713	CP-68 2299	133404	
14 59.1	+48 08	15 02.4	+47 44	H 53	BD+48 2257	133389	
14 59.1	-22 10	15 04.8	-22 33	RST2940	BD-21 4023		
14 59.2	+46 17	15 02.6	+45 53	ES 1086	BD+46 2019		9489
14 59.2	+20 30	15 03.7	+20 06	HU 744	BD+20 3054		9491
14 59.2	+05 53	15 04.1	+05 29	STF1904	BD+06 2983	133408	9493
14 59.2	-61 19	15 07.2	-61 42	LPO 50	CP-61 4830		
14 59.3	+33 43	15 03.3	+33 19	COU 791	BD+33 2536		
14 59.3	+33 57	15 03.3	+33 33	HJ 565	BD+34 2598	133431	
14 59.3	-29 36	15 05.3	-29 59	RST1817	CD-2911523	133434	
14 59.3	-58 16	15 07.0	-58 39	RST5012	CP-58 5808		
14 59.4	-36 32	15 05.7	-36 55	B 1262	CD-36 9889	133450	
14 59.4	-62 26	15 07.6	-62 49	B 1771	CP-62 4392	133455	
14 59.6	-19 13	15 05.2	-19 36	RST3907	BD-19 4016	133489	
14 59.7	+30 20	15 03.9	+29 56	LDS4525			
14 59.7	+29 33	15 03.9	+29 09	LDS4526			
14 59.8	+29 45	15 04.0	+29 21	HJ 2761	BD+29 2617		
14 59.9	-64 45	15 08.4	-65 08	B 1772	CP-64 3099	133537	
15 00.0	+29 27	15 04.2	+29 03	BU	BD+29 2618	133544	
15 00.0	+20 14	15 04.5	+19 50	HU 745	BD+20 3056	133528	9495
15 00.0	-64 15	15 08.4	-64 38	B 831A	CP-64 3100	133558	
15 00.1	+56 45	15 02.8	+56 21	HJ 2763A	BD+56 1779	238420	
15 00.2	+81 31	14 55.1	+81 07	MLR 340	BD+81 497		
15 00.2	+14 07	15 04.9	+13 43	HJ 246	BD+14 2829		
15 00.2	+-6 38	15 05.5	+-7 01	BU 119A	BD-06 4130	133584	9497
15 00.2	-69 47	15 09.7	-70 10	HJ 4729	CP-69 2246	133595	
15 00.3	+43 06	15 03.9	+42 42	LDS4527			
15 00.3	-15 43	15 05.8	-16 06	RST3908	BD-15 4023		
15 00.3	-21 38	15 06.0	-22 01	LDS4529			
15 00.3	-30 43	15 06.3	-31 06	RST1818	CD-3011959		
15 00.4	-44 35	15 07.1	-44 58	CPO	CD-44 9860		
15 00.4	-68 20	15 09.6	-68 43	DON 714A	CP-68 2307	133638	
15 00.4	-68 20	15 09.6	-68 43	HDO 243A	CP-68 2309		
15 00.5	+48 03	15 03.8	+47 39	STF1909	BD+48 2259	133640	9494
15 00.5	-42 33	15 07.1	-42 56	BRT 847			
15 00.6	+03 02	15 05.6	+02 38	BAL2403	BD+03 2972		
15 00.6	-23 35	15 06.4	-23 58	I 1265	CD-2312060	133650	9498
15 00.7	-21 07	15 06.4	-21 30	DON 715	BD-20 4150		
15 00.7	-32 04	15 06.8	-32 27	B 1263	CD-3111717	133673	
15 00.8	+35 06	15 04.8	+34 42	LDS4528			
15 00.8	+12 01	15 05.5	+11 37	STF1907	BD+12 2786	133708	9498
15 00.9	+61 40	15 03.1	+61 16	MLR 47	BD+61 1478		
15 00.9	+34 51	15 04.9	+34 27	STF1908A	BD+35 2648	133726	9496
15 00.9	+04 13	15 05.9	+03 49	BAL2867	BD+04 2962		
15 00.9	-42 43	15 07.5	-43 06	CPO 63	CD-4210029	133733	
15 01.0	-15 57	15 06.5	-16 20	ARA 4	BD-15 4025	133747	
15 01.1	-48 04	15 08.0	-48 27	BRT 848	CP-47 6912		
15 01.1	-48 22	15 08.0	-48 45	CPO	CP-48 7127		
15 01.2	+55 39	15 04.0	+55 15	LDS1420			
15 01.2	-16 06	15 06.7	-16 29	BUP A	BD-15 4028	133800	
15 01.2	-17 43	15 06.8	-18 06	HU 1157	BD-17 4252	133801	9501
15 01.2	-45 45	15 07.9	-46 08	CPO			
15 01.3	-77 06	15 13.6	-77 28	RST1819	CP-76 984		
15 01.5	-33 17	15 07.6	-33 40	COO	CD-3310321	133845	
15 01.6	+06 32	15 06.5	+06 08	HJ 2762			
15 01.6	-51 17	15 08.7	-51 40	BRT 849	CP-51 7573		
15 01.7	+06 10	15 06.6	+05 46	HJ 1268	BD+06 2996	133876	
15 01.7	-47 56	15 08.6	-48 19	HJ 4732	CD-47 9725		
15 01.9	-32 49	15 08.0	-33 12	I 1266	CD-3210609	133897	
15 02.0	+-1 54	15 07.1	+-2 17	A 689	BD-01 3021	133928	9504
15 02.0	-27 02	15 07.9	-27 25	BRT3017	CD-2610721		
15 02.0	-62 27	15 10.2	-62 49	RST5394	CP-62 4401		
15 02.1	+48 32	15 05.4	+48 08	BU 1086	BD+48 2262	133962	9500
15 02.1	-39 23	15 08.5	-39 46	HJ 4733	CD-39 9577	133952	
15 02.1	-44 54	15 08.8	-45 17	SEE 219	CD-44 9889	133955	
15 02.1	-50 29	15 09.1	-50 52	B 1264	CD-50 9118	133958	
15 02.3	-61 49	15 10.4	-62 11	RST5013	CP-61 4844	133992	
15 02.4	-64 15	15 10.9	-64 37	B 832	CP-64 3107	134009	
15 02.5	+00 36	15 07.6	+00 12	BAL1176	BD+00 3306		
15 02.5	-46 44	15 09.3	-47 07	RST 743A	CD-46 9826		
15 02.6	+03 36	15 07.6	+03 12	BAL2404	BD+03 2982		
15 02.6	-21 43	15 08.3	-22 06	B 1773	BD-21 4036	134030	
15 02.7	+62 45	15 04.7	+62 21	LDS1421			
15 02.7	+09 37	15 07.5	+09 13	STF1910	BD+09 3000	134066	9507
15 02.7	-48 31	15 09.6	-48 53	RST 744	CD-48 9664		
15 02.8	+57 30	15 05.4	+57 06	A 1113	BD+57 1552	238425	9502
15 02.8	+18 50	15 07.3	+18 26	A 2385	BD+19 2924	134064	9505
15 02.8	-45 16	15 09.5	-45 38	DON 716	CD-45 9686	134078	
15 02.9	+63 37	15 04.8	+63 13	LDS2352			
15 02.9	+25 15	15 07.2	+24 51	BUP A	BD+25 2873	134083	
15 02.9	+25 15	15 07.2	+24 51	BUP C	BD+25 2874		
15 02.9	+16 04	15 07.5	+15 40	A 2228	BD+16 2737	134084	9506
15 02.9	+12 21	15 07.6	+11 57	STF1911	BD+12 2790		9508
15 02.9	-38 33	15 09.3	-38 55	RST1820	CD-38 9999	134092	
15 02.9	-55 12	15 10.3	-55 34	JSP 650	CP-55 6398		
15 02.9	-56 04	15 10.4	-56 26	JSP 651	CP-55 6399	134101	
15 02.9	-70 48	15 12.7	-71 10	B 2348	CP-70 1968	134108	
15 03.1	+-9 21	15 08.4	+-9 44	RST3909	BD-09 4076		
15 03.2	+40 46	15 06.9	+40 22	LDS4530			
15 03.2	-37 11	15 09.5	-37 33	RST2941	CD-37 9979	134156	
15 03.2	-38 26	15 09.6	-38 48	RST1821	CD-3810008		
15 03.3	+59 04	15 05.7	+58 40	A 1114	BD+59 1628	238426	9503
15 03.3	+42 02	15 06.9	+41 38	COU1439	BD+42 2565	134166	
15 03.3	-20 01	15 09.0	-20 23	B 1774	BD-19 4033	134171	
15 03.3	-21 21	15 09.0	-21 43	HJ 2764A	BD-21 4040	134172	
15 03.3	-21 21	15 09.0	-21 43	HJ 2764B	CP-21 5885		
15 03.3	-68 40	15 12.6	-69 02	DON 717	CP-68 2327		
15 03.4	-24 40	15 09.2	-25 02	HJ 4736	CD-2411884		
15 03.4	-59 01	15 11.2	-59 23	HRG 105A	CP-58 5839	134204	
15 03.4	-59 01	15 11.2	-59 23	HRG 105B	CP-58 5840	134205	
15 03.5	-19 23	15 09.1	-19 45	B 2349	BD-19 4034		
15 03.5	-32 34	15 09.6	-32 56	RST1822	CD-3210629		
15 03.5	-33 26	15 09.6	-33 48	B 1265	CD-3310350	134216	
15 03.5	-52 02	15 10.7	-52 24	RST 745	CD-51 8808	134238	
15 03.6	+01 13	15 08.6	+00 50	J 1028			
15 03.6	+01 15	15 08.6	+00 52	J 1027A	BD+01 3031	134229	9512
15 03.6	+00 36	15 08.7	+00 13	STF3090A	BD-00 2933	134212	9514
15 03.6	+-5 47	15 08.8	+-6 09	HO 392A	BD-05 4017	134213	9515
15 03.6	+-5 47	15 08.8	+-6 09	RST4534A	BD-05 4017	134213	9515
15 03.6	+-6 12	15 08.9	+-6 34	A 81	BD-06 4141	134230	9516
15 03.7	+73 27	15 03.5	+73 03	A 1115	BD+73 656		9499
15 03.7	-57 05	15 11.3	-57 27	JSP 652	CP-56 6611	134258	
15 03.8	+11 26	15 08.6	+11 03	HJ 247			
15 03.8	+-5 28	15 09.0	+-5 50	LDS4531			
15 03.8	-40 38	15 10.3	-41 00	COO 178	CD-40 9340	134267	
15 03.8	-54 58	15 11.2	-55 20	HJ 4734	CP-54 6367	134270	
15 03.9	+02 04	15 08.9	+01 41	BU 349	BD+02 2919	134285	9517
15 03.9	+-7 52	15 09.2	+-8 14	HLD 23A	BD-07 3965	134286	9519
15 04.0	+40 19	15 07.7	+39 55	COU1271	BD+40 2856	134303	
15 04.0	-23 36	15 09.8	-23 58	B 2350	CD-2312101	134329	
15 04.0	-33 56	15 10.2	-34 18	B 1266	CD-3310359	134309	
15 04.0	-36 22	15 10.3	-36 44	HJ 4738A	CD-36 9956	134310	
15 04.0	-43 21	15 10.6	-43 43	CPO A	CD-43 9677	134331	
15 04.0	-43 21	15 10.6	-43 43	CPO B	CD-43 9678	134330	
15 04.0	-50 31	15 11.1	-50 53	I 956	CD-50 9143	134312	
15 04.0	-54 21	15 11.4	-54 43	RST2942	CP-54 6369	134317	
15 04.1	+05 35	15 09.0	+05 12	STF1912	BD+05 2977	134325	9518
15 04.2	+25 29	15 08.5	+25 06	HJ 2766	BD+25 2876	134335	
15 04.2	-16 23	15 09.8	-16 45	ARA 80			
15 04.2	-22 20	15 09,9	-22 42	BU 809	BD-22 3908	134339	9523
15 04.3	+71 53	15 04.5	+71 29	LDS1806			
15 04.3	+46 55	15 07.7	+46 32	COU1761	BD+47 2203		
15 04.3	+14 42	15 09.0	+14 19	HJ 248A	BD+14 2841	134368	
15 04.4	+51 19	15 07.5	+50 56	ES 774	BD+51 1979		9510
15 04.4	-28 05	15 10.3	-28 27	HJ 4740	CD-2710248	134374	9524
15 04.5	+51 19	15 07.6	+50 56	BEM	BD+51 1979	234208	
15 04.5	+-4 22	15 09.7	+-4 44	LDS 518			
15 04.5	-39 04	15 10.9	-39 26	RST5395	CD-3810027		
15 04.6	+15 36	15 09.2	+15 13	LDS4532			
15 04.7	+55 39	15 07.4	+55 16	HU 143	BD+55 1733	134418	9511
15 04.7	+15 00	15 09.3	+14 37	HEI 165			
15 04.7	-15 53	15 10.2	-16 15	BUP A	BD-15 4042	134439	
15 04.7	-15 53	15 10.2	-16 15	BUP C	BD-15 4040		
15 04.7	-15 53	15 10.2	-16 15	BUP D	BD-15 4041	134440	
15 04.8	+18 28	15 09.3	+18 05	J 441			9522
15 04.8	-39 08	15 11.2	-39 30	FIN 2	CD-39 9624	134442	
15 04.8	-44 54	15 11.5	-45 16	B 1267A	CD-44 9922	134444	
15 04.8	-44 54	15 11.5	-45 16	DUN 178C	CD-44 9921	134443	
15 04.8	-46 39	15 11.6	-47 01	RST 746	CD-46 9858		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
15 04.8	-60 01	15 12.7	-60 23	HJ 4735	CP-59 5852	134450	
15 04.9	+00 57	15 10.0	+00 34	BAL 881			
15 04.9	-48 45	15 11.8	-49 07	BRT 850			
15 04.9	-64 39	15 13.5	-65 01	RST5396	CP-64 3119	134452	
15 05.0	+23 40	15 09.4	+23 17	POU3179			
15 05.0	-47 12	15 11.8	-47 34	I 533	CD-47 9768	134480	
15 05.0	-48 22	15 11.9	-48 44	DUN 177A	CD-48 9704	134481	
15 05.0	-48 22	15 11.9	-48 44	DUN 177B	CD-48 9705	134482	
15 05.0	-69 04	15 14.4	-69 26	DON 718	CP-68 2341		
15 05.1	+40 36	15 08.8	+40 13	COU1272	BD+40 2859		
15 05.1	+33 27	15 09.1	+33 04	HJ 566	BD+33 2548	134494	
15 05.1	-30 05	15 11.1	-30 27	RST1823	CD-2911577		
15 05.1	-35 52	15 11.4	-36 14	HJ 4745A	CD-3510101	134518	
15 05.1	-51 43	15 12.3	-52 05	DUN 176A	CD-51 8830	134505	
15 05.1	-51 43	15 12.3	-52 05	DUN 176B	CD-51 8827	134483	
15 05.1	-52 03	15 12.3	-52 25	RST 747	CD-51 8831	134524	
15 05.1	-67 14	15 14.1	-67 36	DON 719	CP-67 2797	134511	
15 05.2	+45 31	15 08.6	+45 08	HJ 2768			
15 05.2	+35 31	15 09.1	+35 08	COU 972	BD+35 2653		
15 05.2	-48 32	15 12.1	-48 54	B 1268	CD-48 9708	134521	
15 05.2	-69 35	15 14.7	-69 57	DON 720	CP-69 2270	134512	
15 05.3	-21 42	15 11.0	-22 04	B 1775	BD-21 4048	134537	
15 05.3	-41 57	15 11.8	-42 19	HJ 4741	CD-41 9593		
15 05.3	-44 38	15 12.0	-45 00	I 238	CD-44 9928	134557	
15 05.3	-77 29	15 17.9	-77 51	HJ 4731	CP-77 1076	134548	
15 05.4	+32 31	15 09.4	+32 08	HJ 2767			
15 05.4	+29 53	15 09.5	+29 30	BRT 28A			9521
15 05.4	-27 54	15 11.3	-28 16	RST1824	CD-2710257		
15 05.4	-31 45	15 11.5	-32 07	HJ 2765A	CD-3111774	134553	
15 05.4	-31 45	15 11.5	-32 07	HJ 2765B	CD-3111773		
15 05.4	-47 55	15 12.3	-48 17	RST 748	CD-47 9775		
15 05.5	+28 01	15 09.7	+27 38	LDS4533			
15 05.5	+28 28	15 09.7	+28 05	MLB 647			
15 05.5	-22 26	15 11.3	-22 48	ARA1805			
15 05.5	-31 01	15 11.6	-31 23	BRT3018	CD-3012017		
15 05.5	-48 55	15 12.5	-49 17	LDS 520			
15 05.5	-78 06	15 18.6	-78 28	RST2943	CP-78 972	134583	
15 05.6	-49 31	15 12.6	-49 53	I 957	CD-49 9406	134579	
15 05.6	-51 39	15 12.8	-52 01	HLD 121	CD-51 8840	134598	
15 05.6	-56 38	15 13.2	-57 00	BRT2815			
15 05.6	-68 16	15 14.8	-68 38	DON 721	CP-68 2346		
15 05.7	+28 13	15 09.9	+27 50	COU 410	BD+28 2407		
15 05.7	+28 30	15 09.9	+28 07	A 690	BD+28 2408		9526
15 05.7	+15 49	15 10.3	+15 26	WRH 4			
15 05.7	-37 54	15 12.1	-38 16	B 833	CD-3710025	134637	
15 05.7	-58 50	15 13.5	-59 12	FIN 227	CP-58 5853	134603	
15 05.8	+32 31	15 09.8	+32 08	HJ 2769			
15 05.8	-32 27	15 11.9	-32 49	HJ 4743A	CD-3210658	134614	
15 05.8	-32 27	15 11.9	-32 49	HJ 4743B	CD-3210658	134613	
15 05.8	-47 35	15 12.7	-47 57	CPO 64A	CD-47 9782	134640	
15 05.8	-47 35	15 12.7	-47 57	CPO 64B	CD-47 9781		
15 05.8	-52 25	15 13.0	-52 47	B 1269	CP-52 7987	134643	
15 05.9	+63 30	15 07.7	+63 07	STF1918	BD+63 1167	134646	9520
15 05.9	-36 15	15 12.2	-36 37	B 1270	CD-36 9974	134650	
15 05.9	-36 57	15 12.2	-37 19	B 1271	CD-36 9973	134652	
15 05.9	-60 58	15 14.0	-61 20	I 329	CP-60 5680	134657	
15 06.0	+42 05	15 09.6	+41 42	A 572	BD+42 2569	134647	9525
15 06.0	+24 33	15 10.3	+24 10	POU3180			
15 06.0	-24 15	15 11.8	-24 37	I 958	CD-2411905	134663	9529
15 06.0	-37 08	15 12.3	-37 30	B 834	CD-3710027	134667	
15 06.0	-48 41	15 12.9	-49 03	B 1272	CD-48 9718	134669	
15 06.0	-57 20	15 13.6	-57 42	BRT2816	CP-57 6949	134674	
15 06.1	+39 21	15 09.8	+38 58	STF1916	BD+39 2838	134679	9527
15 06.1	+20 44	15 10.6	+20 21	HU 144	BD+20 3075		9528
15 06.1	-64 57	15 14.7	-65 19	B 835	CP-64 3125	134690	
15 06.2	+31 07	15 10.3	+30 44	LDS 972			
15 06.2	-36 14	15 12.5	-36 36	B 2030	CD-36 9980	134703	
15 06.2	-40 43	15 12.7	-41 05	DAW 65	CD-40 9376		
15 06.3	+38 04	15 10.1	+37 41	HJ 567	BD+38 2620	134712	
15 06.3	+18 14	15 10.8	+17 51	COU 64	BD+18 2981		
15 06.3	-40 09	15 12.8	-40 31	CPO A	CD-40 9380	134724	
15 06.3	-40 09	15 12.8	-40 31	RST1825A	CD-40 9380	134724	
15 06.4	+77 46	15 04.2	+77 22	LDS1807	BD+77 571	134678	
15 06.4	-43 05	15 13.0	-43 27	DON 722	CD-4210126	134746	
15 06.4	-73 18	15 17.0	-73 40	B 2031	CP-73 1499	134748	
15 06.5	+50 05	15 09.6	+49 42	BEM			
15 06.5	+05 45	15 11.4	+05 22	J 3293			
15 06.5	+-5 06	15 11.7	+-5 28	STF1914A	BD-04 3828	134755	
15 06.5	+-5 06	15 11.7	+-5 28	STF1914B	BD-04 3827		
15 06.5	-14 35	15 12.0	-14 57	RST3910	BD-14 4141		
15 06.6	-19 25	15 12.3	-19 47	B 2351A	BD-19 4047	134759	9532
15 06.6	-19 25	15 12.3	-19 47	BU 618B	BD-19 4048		9532
15 06.6	-19 25	15 12.3	-19 47	H 44A	BD-19 4047	134759	9532
15 06.6	-38 20	15 13.0	-38 42	I 959	CD-3810062	134761	
15 06.6	-51 43	15 13.8	-52 05	I 534	CD-51 8866	134782	
15 06.7	+82 51	14 59.4	+82 27	MLR 341	BD+83 435		
15 06.7	+76 49	15 05.0	+76 25	MLR 343	BD+76 549		
15 06.7	-36 52	15 13.0	-37 14	COO 179	CD-36 9984	134799	
15 06.7	-37 59	15 13.1	-38 21	RST2944	CD-3710038		
15 06.7	-53 38	15 14.0	-54 00	RST2945	CP-53 6355	134803	
15 06.7	-57 29	15 14.4	-57 51	LDS 521			
15 06.7	-59 27	15 14.6	-59 49	COO 180	CP-59 5866	134820	
15 06.8	+10 30	15 11.6	+10 07	A 1116	BD+10 2803	134827	9530
15 06.9	+63 34	15 08.7	+63 11	LDS2353			
15 06.9	+11 16	15 11.7	+10 53	BRT1940			
15 06.9	+-2 41	15 12.1	+-3 03	LDS4534			
15 06.9	-61 03	15 15.0	-61 25	B 1776	CP-60 5688	134845	
15 06.9	-74 12	15 17.9	-74 34	I 330	CP-74 1356	134850	
15 07.0	+39 28	15 10.7	+39 05	HJ 568			
15 07.0	+32 52	15 11.0	+32 29	COU 792	BD+33 2553		
15 07.0	+10 36	15 11.8	+10 13	DJU			
15 07.1	+77 26	15 05.0	+77 03	LDS1809			
15 07.1	+47 14	15 10.4	+46 51	STF1920	BD+47 2207	134942	
15 07.2	-42 59	15 13.8	-43 21	DAW	CD-4210143	134913	
15 07.2	-46 32	15 14.0	-46 54	BRT 851			
15 07.2	-57 27	15 14.9	-57 49	JSP 653	CP-57 6958	134892	
15 07.2	-63 28	15 15.6	-63 50	RST 749	CP-63 3540		
15 07.3	-43 25	15 13.9	-43 47	I 228	CD-43 9716	134930	
15 07.3	-52 00	15 14.5	-52 22	RST 750	CD-51 8879		
15 07.4	+62 25	15 09.4	+62 02	STI 781			
15 07.4	-41 05	15 13.9	-41 27	HJ 4748A	CD-40 9409	134928	
15 07.4	-41 05	15 13.9	-41 27	HJ 4748B	CD-40 9410	134929	
15 07.5	+19 21	15 12.0	+18 58	COU 189	BD+19 2935	134943	
15 07.5	+18 47	15 12.0	+18 24	LDS5163			
15 07.5	+17 51	15 12.0	+17 28	HJ 249	BD+18 2982		
15 07.5	-51 38	15 14.7	-52 00	I 535	CD-51 8882	134978	
15 07.5	-58 42	15 15.3	-59 04	HJ 4746A	CP-58 5866	134959	
15 07.6	-19 53	15 13.3	-20 15	HU 1158	BD-19 4054	134968	9534
15 07.6	-29 23	15 13.6	-29 45	B 287	CD-2911598	134969	9536
15 07.6	-42 20	15 14.2	-42 42	B 1273A	CD-4210149	134976	
15 07.6	-42 20	15 14.2	-42 42	B 1273C	CP-42 6958		
15 07.7	+03 49	15 12.7	+03 26	HJ 3344			
15 07.7	+-9 27	15 13.1	+-9 49	RST3911	BD-09 4090	134966	
15 07.8	-15 15	15 13.3	-15 37	RST3912	BD-15 4052	135006	
15 07.8	-38 07	15 14.2	-38 29	B 1274	CD-3810086	134990	
15 07.8	-43 01	15 14.4	-43 23	DUN 179	CD-4210157	135034	
15 07.8	-44 29	15 14.5	-44 51	CPO	CD-44 9956		
15 07.8	-62 00	15 16.0	-62 22	B 2032	CP-61 4872	135018	
15 07.8	-76 36	15 20.0	-76 58	RST1826	CP-76 1000		
15 07.9	+15 45	15 12.5	+15 22	STF1917	BD+15 2829	135022	9533
15 07.9	-55 21	15 15.4	-55 43	HJ 4747A	CP-55 6451	135040	
15 07.9	-55 21	15 15.4	-55 43	HJ 4747B	CP-55 6450		
15 08.0	+66 15	15 09.4	+65 52	LDS2354			
15 08.0	-25 49	15 13.9	-26 11	B 288	CD-2510801	135051	9538
15 08.0	-35 50	15 14.3	-36 12	GLP A	CD-3510135	135053	
15 08.0	-35 50	15 14.3	-36 12	GLP B	CD-3510137	135085	
15 08.1	+40 12	15 11.8	+39 49	LDS4535			
15 08.1	+34 42	15 12.0	+34 19	POP			
15 08.1	+21 03	15 12.5	+20 40	COU 190	BD+21 2734		
15 08.1	+03 26	15 13.1	+03 03	BAL2405			
15 08.2	+39 02	15 11.9	+38 39	STF1921A	BD+39 2845	135077	
15 08.2	+39 02	15 11.9	+38 39	STF1921B	BD+39 2844	135076	
15 08.2	+34 42	15 12.1	+34 19	ES 2417			
15 08.2	-45 34	15 15.0	-45 56	BRT 852	CD-45 9766		
15 08.3	+19 39	15 12.8	+19 16	STF1919	BD+19 2939	135101	9535
15 08.3	+-1 56	15 13.4	+-2 18	LDS4536			
15 08.3	-43 01	15 14.9	-43 23	B 1275	CD-4210166		
15 08.3	-63 03	15 16.7	-63 25	RST5397	CP-62 4432		
15 08.4	-55 55	15 15.9	-56 17	HRG 107	CP-55 6456	135135	
15 08.4	-65 38	15 17.2	-66 00	RST 751	CP-65 3014		
15 08.5	+36 45	15 12.4	+36 22	HJ 250	BD+36 2581		
15 08.5	-48 50	15 15.5	-49 12	I 960	CD-48 9757	135132	
15 08.5	-60 32	15 16.5	-60 54	B 1777A	CP-60 5698	135160	
15 08.5	-60 32	15 16.5	-60 54	I 428A			
15 08.5	-75 56	15 20.3	-76 18	HJ 4737A	CP-75 1134	135179	
15 08.6	+79 27	15 05.1	+79 04	STF1933	BD+79 459		
15 08.6	+74 04	15 08.0	+73 41	LDS1810			
15 08.6	+28 18	15 12.8	+27 55	H 125A	BD+28 2412	135145	
15 08.6	+28 18	15 12.8	+27 55	H 125B	BD+28 2411		
15 08.6	+24 17	15 12.9	+23 54	POU3181			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
15 08.6	+04 17	15 13.6	+03 54	J 1029	BD+04 2982		9540
15 08.6	-43 47	15 15.3	-44 09	HDO 244	CD-43 9739	135174	
15 08.7	+36 21	15 12.6	+35 58	COU 973	BD+36 2583	135181	
15 08.7	+03 58	15 13.7	+03 35	J 1030			9542
15 08.7	-68 13	15 18.0	-68 35	I 331	CP-68 2369	135196	
15 08.8	+32 07	15 12.8	+31 44	HJ 569			
15 08.8	+00 58	15 13.8	+00 35	A 691	BD-00 2944	135204	9544
15 08.8	-15 40	15 14.3	-16 02	FOX 73	BD-15 4058		9549
15 08.8	-18 04	15 14.4	-18 26	SHJ 195A	BD-17 4283	135208	
15 08.8	-18 04	15 14.4	-18 26	SHJ 195B	BD-17 4284		
15 08.8	-28 07	15 14.8	-28 29	RST1827	CD-2811239		
15 08.8	-52 20	15 16.0	-52 42	BRT2079	CP-52 8052		
15 08.8	-63 36	15 17.2	-63 58	RST 752	CP-63 3542		
15 08.8	-75 12	15 20.3	-75 34	HJ 4742	CP-75 1135	135219	
15 08.9	-47 42	15 15.8	-48 04	HJ 4750	CD-47 9824	135235	
15 08.9	-60 35	15 16.9	-60 57	HDO 245	CP-60 5701	135240	
15 08.9	-60 45	15 17.0	-61 07	COO 182	CP-60 5703	135241	
15 09.0	+02 05	15 14.0	+01 42	ABT			
15 09.0	+02 05	15 14.0	+01 42	HJ 1269	BD+02 2933	135269	
15 09.1	+14 49	15 13.7	+14 26	STF1923	BD+14 2850	135264	9543
15 09.1	+07 14	15 14.0	+06 51	HJ 1270	BD+07 2918	135266	9548
15 09.1	-28 13	15 15.1	-28 35	RST1828	CD-2811241		
15 09.1	-39 02	15 15.5	-39 24	B 1276	CD-3810116	135284	
15 09.1	-51 16	15 16.3	-51 38	CPO	CD-51 8906	135273	
15 09.1	-51 29	15 16.3	-51 51	RST 753	CD-51 8908		
15 09.1	-57 00	15 16.7	-57 22	HJ 4749	CP-56 6661	135275	
15 09.1	-67 34	15 18.2	-67 56	DON 723	CP-67 2822	135277	
15 09.2	+24 18	15 13.5	+23 55	POU3182			
15 09.2	-59 26	15 17.1	-59 48	I 1074	CP-59 5881	135290	
15 09.3	+63 08	15 11.2	+62 45	LDS2355			
15 09.3	+56 47	15 11.9	+56 24	LDS1422			
15 09.3	-18 19	15 14.9	-18 41	DON 724	BD-18 4011		
15 09.3	-51 34	15 16.5	-51 56	RST 754	CD-51 8913	135313	
15 09.4	+72 50	15 09.2	+72 27	STF1928	BD+72 672	135319	9531
15 09.4	+33 06	15 13.4	+32 43	ES 2476			
15 09.4	-30 16	15 15.4	-30 38	SEE 222	CD-3012066		
15 09.4	-36 47	15 15.7	-37 09	COO 271	CD-3610010	135344	
15 09.4	-51 33	15 16.6	-51 55	RST 755	CD-51 8915		
15 09.5	+48 57	15 12.7	+48 34	ES	BD+49 2363	135364	9539
15 09.5	+47 12	15 12.8	+46 49	ES 624A			
15 09.5	+47 12	15 12.8	+46 49	HJ 2770A			
15 09.5	+25 58	15 13.8	+25 35	COU 306			
15 09.5	+18 32	15 14.0	+18 09	COU 65	BD+18 2988		
15 09.5	+-4 17	15 14.7	+-4 39	A 15	BD-04 3838	135366	9550
15 09.5	+-4 17	15 14.7	+-4 39	WAK A	BD-04 3838	135366	9550
15 09.5	-29 43	15 15.5	-30 05	RST1829	CD-2911614		
15 09.5	-36 38	15 15.8	-37 00	SEE 221	CD-3610012	135343	
15 09.6	+35 15	15 13.5	+34 52	HO 60	BD+35 2663	135365	9547
15 09.7	+20 22	15 14.2	+19 59	COU 102			
15 09.7	-23 27	15 15.5	-23 49	B	CD-2312158	135389	
15 09.7	-27 14	15 15.6	-27 36	BU 350	CD-2710292	135390	9552
15 09.7	-38 30	15 16.1	-38 52	RST1830	CD-3810126	135392	
15 09.8	+54 23	15 12.6	+54 00	HJ 2771	BD+54 1735	135400	
15 09.8	+26 08	15 14.1	+25 45	STF1924	BD+26 2666		
15 09.8	+20 21	15 14.3	+19 58	COU 27			
15 09.8	+09 52	15 14.6	+09 29	LDS4538			
15 09.8	+01 16	15 14.8	+00 53	BAL1467			
15 09.8	-76 58	15 22.2	-77 19	RST1831	CP-76 1007		
15 09.9	+62 14	15 11.9	+61 51	STF1927	BD+62 1393	135421	9537
15 10.0	+60 39	15 12.2	+60 16	LDS2714			
15 10.0	+42 37	15 13.6	+42 14	LDS4537			
15 10.0	+32 09	15 14.0	+31 46	STT 292A	BD+32 2561	135438	
15 10.0	+32 09	15 14.0	+31 46	STT 292B	BD+32 2562		
15 10.0	+-2 31	15 15.2	+-2 53	RST4535	BD-02 3962		
15 10.0	-53 52	15 17.4	-54 14	COO 183	CP-53 6397	135460	
15 10.0	-55 15	15 17.5	-55 37	COO 184	CP-55 6473	135472	
15 10.0	-69 06	15 19.5	-69 28	DON 725	CP-69 2302		
15 10.1	-30 12	15 16.1	-30 34	SEE 223	CD-3012075	135445	
15 10.1	-50 56	15 17.2	-51 18	RST2947	CD-50 9241		
15 10.1	-51 00	15 17.2	-51 22	RST2946	CD-50 9239		
15 10.2	+56 39	15 12.8	+56 16	STI2318			
15 10.2	-56 30	15 17.8	-56 52	RST2948	CP-56 6670	135496	
15 10.2	-60 00	15 18.2	-60 22	HRG 113	CP-59 5889	135497	
15 10.3	+56 25	15 12.9	+56 02	STT 294	BD+56 1790	135501	9546
15 10.3	-26 16	15 16.2	-26 38	RST1832	CD-2610785		
15 10.3	-50 17	15 17.4	-50 39	CPO	CD-50 9242	135513	
15 10.4	-16 56	15 16.0	-17 18	ARA 81			
15 10.4	-33 31	15 16.6	-33 53	B 1277	CD-3310418	135508	
15 10.5	+60 30	15 12.7	+60 07	HU 1159	BD+60 1594	135529	9545
15 10.6	-63 00	15 19.0	-63 22	RST 756	CP-62 4442		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
15 10.7	-14 32	15 16.2	-14 54	RST3913	BD-14 4163		
15 10.7	-39 22	15 17.1	-39 44	RST1833	CD-39 9710	135563	
15 10.8	+24 19	15 15.1	+23 56	LDS4540			
15 10.8	+-4 32	15 16.0	+-4 54	STF3091A	BD-04 3847	135578	9557
15 10.8	-60 08	15 18.8	-60 30	HDO 246A	CP-60 5720	135591	
15 10.8	-60 08	15 18.8	-60 30	I 370A	CP-60 5720	135591	
15 10.9	-34 12	15 17.1	-34 34	HJ 4752	CD-3410292	135619	
15 11.0	+74 45	15 10.1	+74 22	LDS1811			
15 11.0	+24 59	15 15.3	+24 36	POU3183			
15 11.0	+22 55	15 15.4	+22 32	STT 293	BD+23 2791	135633	9555
15 11.0	+-6 43	15 16.3	+-7 05	DOO	BD-06 4166		9560
15 11.0	-62 25	15 19.3	-62 47	RST5398	CP-62 4445	135652	
15 11.1	+36 03	15 15.0	+35 40	HJ 570			
15 11.1	+14 07	15 15.8	+13 44	LDS 974			
15 11.1	-29 02	15 17.1	-29 24	RST1834	CD-2811262		
15 11.1	-35 35	15 17.4	-35 57	B 1278A	CD-3510177	135642	
15 11.1	-35 35	15 17.4	-35 57	B 1278C	CD-3510178	135643	
15 11.1	-53 49	15 18.5	-54 11	FIN 228	CP-53 6405	135648	
15 11.1	-56 05	15 18.7	-56 27	LDS 522			
15 11.2	+52 58	15 14.1	+52 35	HU 145	BD+53 1772	234220	9551
15 11.2	+38 40	15 15.0	+38 17	STF1926	BD+38 2631	135631	9553
15 11.2	+37 12	15 15.0	+36 49	STT 295	BD+37 2621	135657	9554
15 11.2	+32 20	15 15.2	+31 57	LDS4541			
15 11.2	-31 15	15 17.3	-31 37	PRO 121	CD-3111842		
15 11.3	+67 21	15 12.4	+66 58	LDS2715	BD+67 873	135676	
15 11.3	+48 53	15 14.5	+48 30	LDS4539			
15 11.3	+29 21	15 15.4	+28 58	LDS4542			
15 11.3	-38 25	15 17.7	-38 47	B 1279	CD-3810159	135666	
15 11.3	-48 08	15 18.3	-48 30	RST 758	CD-48 9804	135686	
15 11.3	-49 09	15 18.3	-49 31	RST 757	CD-49 9495		
15 11.4	+31 11	15 15.5	+30 48	BRT 251			
15 11.4	+-1 25	15 16.5	+-1 47	BAL 557			
15 11.4	-15 13	15 16.9	-15 35	BU 351A	BD-15 4071	135703	9565
15 11.5	+50 41	15 14.6	+50 18	BEM			
15 11.5	+36 20	15 15.4	+35 57	HU 1273	BD+36 2586		9558
15 11.5	+33 41	15 15.5	+33 18	STF 27A	BD+33 2561	135722	9559
15 11.5	+33 41	15 15.5	+33 18	STF 27B	BD+33 2562		9559
15 11.5	+-7 55	15 16.8	+-8 17	STF1925A	BD-07 3992	135725	9564
15 11.5	-67 07	15 20.6	-67 28	I 332	CP-67 2836	135737	
15 11.5	-79 52	15 26.3	-80 13	HJ 4744	CP-79 831		
15 11.6	-47 30	15 18.5	-47 52	DUN 180C	CD-47 9861	135748	
15 11.6	-47 30	15 18.5	-47 52	HJ 4753A	CD-47 9860	135734	
15 11.6	-47 30	15 18.5	-47 52	J B	CD-47 9860		
15 11.7	-24 07	15 17.5	-24 29	ARA2314	CP-2411974		
15 11.7	-45 50	15 18.5	-46 12	I 1267	CD-45 9814	135768	
15 11.7	-55 10	15 19.2	-55 31	RST2949	CP-55 6490	135784	
15 11.8	+51 10	15 14.8	+50 47	ES 775	BD+51 1989		9556
15 11.8	+37 04	15 15.6	+36 41	ALI 601	BD+37 2622		
15 11.8	+17 10	15 16.4	+16 47	HO 547	BD+17 2843	135792	9562
15 11.8	-69 34	15 21.4	-69 55	DON 726	CP-69 2316		
15 11.9	-26 38	15 17.8	-27 00	BU 352	CD-2610793	135796	9569
15 11.9	-46 05	15 18.7	-46 26	CPO	CD-45 9816		
15 12.0	-37 38	15 18.4	-38 00	RST2950	CD-3710126	135813	
15 12.0	-62 53	15 20.4	-63 14	B 1778	CP-62 4450	135832	
15 12.0	-68 03	15 21.3	-68 24	MLO	CP-67 2838		
15 12.1	-14 54	15 17.6	-15 16	RST3914	BD-14 4167		
15 12.1	-23 01	15 17.9	-23 23	I 1268	CD-2210926		9570
15 12.1	-36 50	15 18.4	-37 11	BRT1692	CD-3610047		
15 12.1	-69 02	15 21.6	-69 23	DON 727	CP-68 2399	135836	
15 12.2	+45 13	15 15.6	+44 50	HJ 2772	BD+45 2272		9561
15 12.2	+42 15	15 15.8	+41 52	POP 118			
15 12.2	+34 40	15 16.1	+34 17	A 1366	BD+34 2620		9563
15 12.2	-31 29	15 18.3	-31 50	SEE 225	CD-3111850	135827	
15 12.2	-44 08	15 18.9	-44 29	B 1280	CD-4410014	135849	
15 12.3	+77 10	15 10.2	+76 47	LDS1812			
15 12.3	+14 38	15 16.9	+14 15	DOO A			
15 12.3	+-5 33	15 17.5	+-5 55	RST4536	BD-05 4046		
15 12.3	-51 24	15 19.5	-51 45	RST	CD-51 8970	135861	
15 12.3	-55 06	15 19.8	-55 27	CPO	CP-55 6498	135864	
15 12.4	+63 47	15 14.1	+63 24	LDS2356	BD+63 1178	135855	
15 12.4	-42 14	15 19.0	-42 35	DON 729	CD-4210250	135879	
15 12.4	-67 51	15 21.7	-68 12	DON 728	CP-67 2839	135904	
15 12.5	+44 15	15 16.0	+43 52	LDS5164			
15 12.5	+38 53	15 16.2	+38 30	COU1137	BD+39 2856		
15 12.5	+09 45	15 17.3	+09 22	A 1117	BD+09 3016	135892	9568
15 12.5	-46 40	15 19.4	-47 01	RST 759	CD-46 9953		
15 12.6	+34 01	15 16.6	+33 38	STF1929	BD+34 2621		9566
15 12.6	-30 48	15 18.7	-31 09	SEE 227	CD-3012115		
15 12.6	-30 51	15 18.7	-31 12	SEE 226	CD-3012117	135896	
15 12.6	-48 39	15 19.6	-49 00	VOU 59	CD-48 9832		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
15 12.6	-74 51	15 24.0	-75 12	HJ 4751	CP-74 1379	135924	
15 12.7	+23 42	15 17.0	+23 19	POU3184			
15 12.7	-51 07	15 19.9	-51 28	RST	CD-51 8974	135937	
15 12.8	+51 18	15 15.8	+50 55	STT 137A	BD+51 1990	135944	
15 12.8	+51 18	15 15.8	+50 55	STT 137B	BD+51 1992	234222	
15 12.8	+27 12	15 17.0	+26 49	HEI 6	BD+27 2472		
15 12.8	-50 40	15 19.9	-51 01	CPO	CD-50 9275		
15 12.9	+55 49	15 15.5	+55 26	WZ			
15 13.0	+03 12	15 18.0	+02 50	BAL2407	BD+03 3007		
15 13.0	-36 20	15 19.3	-36 41	HJ 4755	CD-3610060	135984	
15 13.1	+41 22	15 16.7	+40 59	ES 1551	BD+41 2584		9567
15 13.1	-31 40	15 19.2	-32 01	B 1281A	CD-3111865	135997	
15 13.2	+41 47	15 16.8	+41 24	HJ 2773	BD+41 2586	136008	
15 13.2	+26 41	15 17.4	+26 19	COU 483	BD+26 2673		
15 13.3	+01 18	15 18.3	+00 56	BU 943	BD+01 3059	136027	9574
15 13.3	-23 54	15 19.1	-24 15	BU 227	CD-2312202	136032	9579
15 13.3	-39 53	15 19.8	-40 14	RST1835	CD-39 9750	136034	
15 13.4	+41 39	15 17.0	+41 16	ES 74	BD+41 2588	136045	9571
15 13.4	+-5 09	15 18.6	+-5 30	A 16A	BD-04 3858	136068	9576
15 13.4	+-5 09	15 18.6	+-5 30	VBS A	BD-04 3858	136068	9576
15 13.4	-42 56	15 20.1	-43 17	BRT 853			
15 13.5	+36 18	15 17.3	+35 56	LDS5165			
15 13.5	+33 03	15 17.5	+32 41	COU 793	BD+33 2566		
15 13.5	+29 32	15 17.6	+29 10	LDS5166			
15 13.5	+14 34	15 18.1	+14 12	HJ 5492	BD+14 2860		
15 13.5	-52 20	15 20.8	-52 41	B 1282	CP-52 8165		
15 13.6	-25 47	15 19.5	-26 08	B 289	CD-2510874	136083	9583
15 13.6	-48 48	15 20.6	-49 09	VOU 60			
15 13.7	+22 59	15 18.1	+22 37	POU3185			
15 13.7	+-6 51	15 19.0	+-7 12	HJ 4758	BD-06 4173	136099	9581
15 13.8	+-1 04	15 18.9	+-1 25	LDS5167			
15 13.8	-17 58	15 19.4	-18 19	HU 306	BD-17 4301		9582
15 13.8	-21 36	15 19.5	-21 57	ARA1490			
15 13.8	-23 54	15 19.6	-24 15	HJ 4756	CD-2312208	136121	9586
15 13.8	-38 01	15 20.2	-38 22	DUN 181A	CD-3710147	136125	
15 13.8	-38 01	15 20.2	-38 22	DUN 181B	CD-3710145		
15 13.8	-42 04	15 20.4	-42 25	HU 1514	CD-41 9775	136147	
15 13.8	-47 00	15 20.7	-47 21	I 961	CD-46 9968	136109	
15 13.8	-48 59	15 20.8	-49 20	CPO	CD-48 9850		
15 13.8	-67 00	15 22.9	-67 21	DON	CP-66 2765	136133	
15 13.9	+85 53	14 57.5	+85 29	BU 353A	BD+86 223		9509
15 13.9	+85 53	14 57.5	+85 29	LDS1808A	BD+86 223		9509
15 13.9	+44 10	15 17.4	+43 48	STF1934A	BD+44 2444	136136	9573
15 13.9	+10 48	15 18.7	+10 26	STF1931A	BD+10 2823	136160	9580
15 13.9	-55 21	15 21.4	-55 42	JSP 654A	CP-55 6517	136154	
15 13.9	-55 21	15 21.4	-55 42	JSP 654B	CP-55 6515		
15 13.9	-57 38	15 21.7	-57 59	HJ 4754	CP-57 7024	136157	
15 14.0	+27 12	15 18.2	+26 50	STF1932	BD+27 2477	136176	9578
15 14.0	+25 22	15 18.3	+25 00	HJ 2774	BD+25 2894		
15 14.0	+-9 40	15 19.4	-10 01	ROE 36	BD-09 4121		9585
15 14.0	-36 22	15 20.3	-36 43	JSP 655	CD-3610074		
15 14.1	+72 51	15 13.8	+72 28	LDS1813			
15 14.1	-50 45	15 21.3	-51 06	LDS 523			
15 14.1	-55 57	15 21.7	-56 18	JSP 656	CP-55 6518	136191	
15 14.2	+35 14	15 18.1	+34 52	HJ 571			
15 14.2	+35 29	15 18.1	+35 07	HO 61	BD+35 2674		9577
15 14.2	+24 18	15 18.5	+23 56	COU 307	BD+24 2844		
15 14.2	+02 09	15 19.2	+01 47	STF1930A	BD+02 2944	136202	9584
15 14.3	+48 26	15 17.5	+48 04	COU1762	BD+48 2278		
15 14.3	+33 21	15 18.3	+32 59	COU 794	BD+33 2570		
15 14.3	-24 37	15 20.2	-24 58	HU 1515	CD-2412001	136234	9588
15 14.3	-62 12	15 22.6	-62 33	B 1779	CP-62 4461	136227	
15 14.4	+46 33	15 17.7	+46 11	ES 1252	BD+46 2051		9575
15 14.4	-73 42	15 25.4	-74 03	B	CP-73 1548	136242	
15 14.5	-46 45	15 21.4	-47 06	RST 760	CD-46 9973	136236	
15 14.5	-58 30	15 22.4	-58 51	I 371	CP-58 5898	136251	
15 14.6	-25 36	15 20.5	-25 57	RST2951	CD-2510879		
15 14.6	-26 40	15 20.5	-27 01	LV 6	CD-2610822	136259	9590
15 14.6	-62 20	15 22.9	-62 41	COO 185	CP-62 4462	136269	
15 14.7	+29 37	15 18.8	+29 15	LDS5168			
15 14.7	+26 03	15 19.0	+25 41	LUY	BD+26 2677	136274	
15 14.7	-58 48	15 22.6	-59 09	COO 186	CP-58 5900	136285	
15 14.7	-60 00	15 22.7	-60 21	COO 187A	CP-59 5935	136286	
15 14.7	-60 00	15 22.7	-60 21	RST5014A	CP-59 5935	136286	
15 14.8	-38 21	15 21.2	-38 42	RST1836A	CD-3810219	136296	
15 14.8	-51 59	15 22.1	-52 20	RST 761	CD-51 9015		
15 14.9	-33 30	15 21.1	-33 51	B 1283	CD-3310467		
15 14.9	-48 14	15 21.9	-48 35	VOU 61			
15 14.9	-52 08	15 22.2	-52 29	B 1284	CP-52 8214		
15 14.9	-53 26	15 22.3	-53 47	BRT2080	CP-53 6445		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
15 15.0	+69 33	15 15.6	+69 11	A 1118	BD+69 790		9572
15 15.0	+60 38	15 17.1	+60 16	LDS2716			
15 15.0	-37 51	15 21.4	-38 12	HWE 76	CD-3710171	136347	
15 15.0	-37 54	15 21.4	-38 15	I 86	CD-3710168		
15 15.0	-49 16	15 22.1	-49 37	CPO	CD-49 9555		
15 15.1	+34 26	15 19.0	+34 04	LDS5169			
15 15.1	-29 36	15 21.1	-29 57	LDS5171			
15 15.1	-59 24	15 23.1	-59 45	RST5015	CP-59 5939		
15 15.2	+25 37	15 19.5	+25 15	COU 308	BD+25 2899		
15 15.2	-50 29	15 22.3	-50 50	CPO A	CD-50 9315		
15 15.2	-66 03	15 24.1	-66 24	RST 763	CP-65 3043	136372	
15 15.3	+00 36	15 20.4	+00 14	GIC	BD+00 3346	136378	
15 15.3	-28 39	15 21.3	-29 00	RST 762	CD-2811298		
15 15.3	-36 19	15 21.6	-36 40	BRT1693	CD-3610088		
15 15.3	-45 44	15 22.1	-46 05	CPO	CD-45 9863	136391	
15 15.4	-15 01	15 20.9	-15 22	MCA	BD-14 4182	136406	
15 15.4	-15 11	15 20.9	-15 32	BU	BD-15 4083	136407	
15 15.4	-41 38	15 22.0	-41 59	BRT 854			
15 15.4	-58 58	15 23.3	-59 19	HJ 4757A	CP-58 5908	136415	
15 15.4	-58 58	15 23.3	-59 19	HJ 4757B	CP-58 5908	136416	
15 15.5	+29 21	15 19.6	+28 59	LDS5170			
15 15.5	-35 54	15 21.8	-36 15	SEE 229A	CD-3510236	136422	
15 15.5	-41 18	15 22.1	-41 39	RST1837	CD-41 9803		
15 15.5	-60 11	15 23.6	-60 32	LPO 51	CP-60 5762	136430	
15 15.5	-67 55	15 24.8	-68 16	DON 730A	CP-67 2856	136433	
15 15.6	+52 21	15 18.5	+51 59	BEM			
15 15.6	+23 59	15 19.9	+23 37	COU 103	BD+24 2847		
15 15.6	+-2 32	15 20.8	+-2 53	RST4537	BD-02 3978		
15 15.6	-26 03	15 21.5	-26 24	LDS 524			
15 15.6	-62 48	15 24.0	-63 09	B 1780	CP-62 4468	136454	
15 15.7	+43 51	15 19.2	+43 29	A 1630	BD+44 2449		9589
15 15.7	-38 00	15 22.1	-38 21	B 2352	CD-3710180	136462	
15 15.7	-42 39	15 22.3	-43 00	LDS 525			
15 15.7	-47 33	15 22.6	-47 54	SLR 20	CD-47 9926	136466	
15 15.7	-60 33	15 23.8	-60 54	RST5016	CP-60 5764		
15 15.7	-79 48	15 30.5	-80 09	RST2952	CP-79 838	136476	
15 15.8	+-5 28	15 21.0	+-5 49	RST4538	BD-05 4057	136479	
15 15.8	-62 40	15 24.2	-63 01	B 2353	CP-62 4469	136489	
15 15.9	+53 55	15 18.7	+53 33	ES 740	BD+54 1739	136511	9587
15 15.9	-44 20	15 22.6	-44 41	COP A	CD-4410066	136504	
15 15.9	-44 20	15 22.6	-44 41	DUN 182A	CD-4410066	136504	
15 16.0	+46 12	15 19.3	+45 50	HJ 2776A			
15 16.0	+45 58	15 19.3	+45 36	GIC			
15 16.0	+29 59	15 20.1	+29 37	BUP	BD+30 2647	136512	
15 16.0	+01 05	15 21.0	+00 43	BU 32	BD+01 3067	136514	9596
15 16.0	-37 52	15 22.4	-38 13	B 836	CD-3710184	136518	
15 16.1	+31 04	15 20.2	+30 42	STF1935	BD+31 2722	136526	9592
15 16.1	+22 28	15 20.5	+22 06	COU 104	BD+22 2819		
15 16.1	+15 45	15 20.7	+15 23	HU 1160	BD+15 2847		9595
15 16.1	+-2 43	15 21.3	+-3 04	A 2590	BD-02 3980		9597
15 16.1	-18 00	15 21.7	-18 21	ARA 237			
15 16.1	-36 40	15 22.4	-37 01	SEE 231	CD-3610095	136533	
15 16.1	-41 49	15 22.7	-42 10	LDS 526			
15 16.2	+33 06	15 20.2	+32 44	LDS5172			
15 16.2	-14 49	15 21.7	-15 10	BU	BD-14 4184	136567	
15 16.2	-33 48	15 22.4	-34 09	HWE 77	CD-3310481	136549	
15 16.2	-36 07	15 22.5	-36 28	B 1285	CD-3610098	136552	
15 16.3	+58 31	15 18.6	+58 09	LDS2717			
15 16.4	+67 55	15 17.4	+67 33	LDS2357			
15 16.4	+36 21	15 20.2	+35 59	HJ 251			
15 16.4	+17 02	15 21.0	+16 40	A 2229	BD+17 2853		9601
15 16.4	-14 44	15 21.9	-15 05	H 132	BD-14 4185		
15 16.4	-28 56	15 22.4	-29 17	SEE 230	CD-2811309		9608
15 16.4	-59 10	15 24.4	-59 31	RST5017	CP-59 5954	136592	
15 16.5	+27 00	15 20.7	+26 38	LDS4543			
15 16.5	+21 26	15 20.9	+21 04	HU 146	BD+21 2759	136596	9600
15 16.5	+20 43	15 20.9	+20 21	HJ 2775	BD+20 3096		
15 16.5	-12 20	15 21.9	-12 41	RST3915	BD-12 4243	136600	
15 16.5	-49 27	15 23.6	-49 48	RST 764	CD-49 9581		
15 16.5	-54 27	15 24.0	-54 48	NZO 54	CP-54 6480	136611	
15 16.6	+46 25	15 19.9	+46 03	A 1631A	BD+46 2054		9591
15 16.6	+46 25	15 19.9	+46 03	ES 75A	BD+46 2054		9591
15 16.6	+-1 39	15 21.7	+-2 00	STF3092	BD-01 3050	136598	9604
15 16.6	-38 20	15 23.0	-38 41	RST1838	CD-3810251	136627	
15 16.6	-59 47	15 24.6	-60 08	RST5018	CP-59 5959	136632	
15 16.6	-61 25	15 24.8	-61 46	RST5019	CP-61 4935		
15 16.7	-50 38	15 23.9	-50 59	CPO	CD-50 9347		
15 16.8	-28 49	15 22.8	-29 10	SEE 232	CD-2811314	136665	9611
15 16.8	-67 57	15 26.1	-68 18	HDO 247	CP-67 2864	136672	
15 16.9	+35 21	15 20.8	+34 59	HO 62	BD+35 2678		9599

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
15 16.9	+27 24	15 21.1	+27 02	STF1936	BD+27 2478		
15 17.0	+53 07	15 19.8	+52 45	ES 741	BD+53 1773	136692	9594
15 17.0	+28 07	15 21.2	+27 45	LDS4544			
15 17.0	-16 32	15 22.6	-16 53	HU 307	BD-16 4067	136701	9610
15 17.0	-54 35	15 24.5	-54 56	DAW 17	CP-54 6484		
15 17.1	+-6 57	15 22.4	+-7 18	RST3916	BD-06 4189	136712	
15 17.1	-35 30	15 23.4	-35 51	LDS 527			
15 17.1	-55 02	15 24.6	-55 23	HJ 4763	CP-54 6486	136741	
15 17.1	-56 28	15 24.8	-56 49	LDS 528			
15 17.2	+71 34	15 17.3	+71 12	H 86A	BD+71 722	136727	
15 17.2	-23 04	15 23.0	-23 25	DON 731	BD-22 3945		
15 17.2	-29 42	15 23.3	-30 03	LUY			
15 17.2	-47 35	15 24.2	-47 56	B 1286	CD-47 9946	136718	
15 17.2	-59 13	15 25.2	-59 34	RST5020	CP-59 5971		
15 17.2	-65 58	15 26.2	-66 19	RST 765	CP-65 3054	136745	
15 17.3	+43 04	15 20.8	+42 42	A 573	BD+43 2488	136752	9603
15 17.3	+29 55	15 21.4	+29 33	LDS4546			
15 17.3	+16 52	15 21.9	+16 30	HO 264A	BD+17 2855	136755	9609
15 17.3	-25 40	15 23.2	-26 01	HLD 24	CD-2510904	136761	9614
15 17.3	-51 55	15 24.6	-52 16	LDS 529	CD-51 9053		
15 17.3	-65 00	15 26.1	-65 21	B 837B	CP-64 3174	136772	
15 17.3	-65 00	15 26.1	-65 21	HJ 4761A	CP-64 3173	136771	
15 17.4	+63 29	15 19.1	+63 07	MLB 354			9593
15 17.4	-62 53	15 25.8	-63 14	B 1781	CP-62 4475	136790	
15 17.5	+-1 11	15 22.6	+-1 32	STF3093	BD-01 3051	136799	9613
15 17.5	-19 26	15 23.2	-19 47	B 1782	BD-19 4091	136802	
15 17.5	-48 14	15 24.5	-48 35	B 1288A	CD-48 9912	136807	
15 17.5	-48 14	15 24.5	-48 35	CPO A	CD-48 9912	136807	
15 17.5	-52 22	15 24.8	-52 43	B 1287	CP-52 8278	136788	
15 17.6	+53 31	15 20.4	+53 09	HU 147	BD+53 1774		9602
15 17.6	+48 18	15 20.8	+47 56	LDS4545			
15 17.6	-54 16	15 25.1	-54 37	FIN 57	CP-54 6493	136824	
15 17.7	+44 41	15 21.1	+44 19	ES 625	BD+44 2454		9607
15 17.7	+28 28	15 21.9	+28 06	GIC			
15 17.7	-18 21	15 23.3	-18 42	RST2953	BD-18 4052		
15 17.7	-25 27	15 23.6	-25 48	COM	CD-2510906		9615
15 17.9	+58 46	15 20.2	+58 24	MLR 533			
15 17.9	-32 41	15 24.1	-33 02	HJ 4765	CD-3210773		
15 17.9	-42 58	15 24.6	-43 19	B 1289	CD-4210361	136870	
15 17.9	-53 02	15 25.3	-53 23	RST2954	CP-52 8290		
15 17.9	-71 56	15 28.3	-72 17	LDS 530			
15 18.0	+60 44	15 20.1	+60 22	STT 138A	BD+60 1606	136882	
15 18.0	+60 44	15 20.1	+60 22	STT 138B	BD+60 1605	136848	
15 18.0	+60 44	15 20.1	+60 22	STT 138C	BD+60 1607		
15 18.0	+55 41	15 20.6	+55 19	HJ 2779	BD+55 1744	136883	9606
15 18.0	+25 16	15 22.3	+24 54	COU 309			
15 18.0	+10 37	15 22.8	+10 15	BRT			
15 18.0	+-2 25	15 23.1	+-2 46	BAL 237	BD-02 3986		
15 18.0	-26 57	15 23.9	-27 18	SEE 233	CD-2610849	136894	9616
15 18.0	-46 24	15 24.9	-46 45	CPO	CD-4610040		
15 18.0	-52 48	15 25.3	-53 09	B 1290	CP-52 8294	136898	
15 18.1	+25 59	15 22.3	+25 37	HJ 2777	BD+26 2685	136901	
15 18.2	+71 06	15 18.4	+70 44	LDS1816			
15 18.2	-39 21	15 24.7	-39 42	RST1839	CD-39 9827	136933	
15 18.2	-46 38	15 25.1	-46 59	RST 767	CD-4610045		
15 18.2	-46 52	15 25.1	-47 13	RST 766	CP-46 7410		
15 18.2	-59 27	15 26.2	-59 48	NZO 55	CP-59 5983	136938	
15 18.3	+11 44	15 23.0	+11 22	AG	BD+11 2796	136926	
15 18.4	+32 31	15 22.4	+32 09	COU 795			
15 18.4	-72 49	15 29.1	-73 10	B 2033	CP-72 1794	136978	
15 18.5	+-4 11	15 23.7	+-4 32	RST4540	BD-04 3879		
15 18.5	-25 24	15 24.4	-25 45	I 537	CD-2510907	136987	
15 18.5	-31 21	15 24.6	-31 42	I 962	CD-3111931	136959	
15 18.5	-37 09	15 24.9	-37 30	B 838	CD-3710221	136991	
15 18.6	-37 49	15 25.0	-38 10	RST2955	CD-3710225	137015	
15 18.7	+42 24	15 22.2	+42 02	COU1440			
15 18.7	-16 58	15 24.3	-17 19	RST3917	BD-16 4074	137009	
15 18.7	-35 44	15 25.0	-36 05	B 1291	CD-3510273		
15 18.8	+67 23	15 19.8	+67 01	HU 1161	BD+67 883	137049	9605
15 18.8	-16 38	15 24.4	-16 59	BHA	BD-16 4076	137053	
15 18.8	-50 32	15 26.0	-50 53	CPO	CD-50 9388	137040	
15 18.9	+72 00	15 18.8	+71 38	LDS1817			
15 18.9	+45 30	15 22.2	+45 08	ES A	BD+45 2280		
15 18.9	+45 30	15 22.2	+45 08	ES B	BD+45 2281		
15 18.9	-38 23	15 25.3	-38 44	DUN 183A	CD-3810289	137058	
15 18.9	-38 23	15 25.3	-38 44	DUN 183D	CD-3810291	137099	
15 18.9	-38 23	15 25.3	-38 44	I 87B	CD-3810287	137059	
15 19.0	+56 39	15 21.5	+56 17	STI2322			
15 19.0	-23 00	15 24.8	-23 21	I 1269	BD-22 3950	137094	9621
15 19.1	+30 39	15 23.2	+30 17	STF1937A	BD+30 2653	137107	9617
15 19.1	+30 39	15 23.2	+30 17	STF1937B	BD+30 2653	137108	9617
15 19.1	+-4 45	15 24.3	+-5 06	A 17	BD-04 3880	137113	9620
15 19.1	-10 41	15 24.5	-11 02	RST3918	BD-10 4096	137090	
15 19.2	+23 38	15 23.5	+23 16	POU3186			
15 19.2	-18 15	15 24.8	-18 36	HJ 1271	BD-18 4057		9622
15 19.2	-26 24	15 25.1	-26 45	HJ 4767	CD-2610860	137131	
15 19.2	-81 23	15 36.1	-81 43	RST2956	CP-81 709	137144	
15 19.3	-23 19	15 25.1	-23 40	RST2957	CD-2312272	137153	
15 19.3	-47 47	15 26.3	-48 08	I 538	CD-47 9978	137156	
15 19.3	-52 33	15 26.6	-52 54	B 2354	CP-52 8325		
15 19.4	+36 40	15 23.2	+36 18	A 1367A	BD+36 2601		9619
15 19.4	-84 01	15 41.9	-84 21	GLI 217	CP-83 586		
15 19.5	-26 16	15 25.4	-26 37	RST1840	CD-2610866	137211	
15 19.5	-49 02	15 26.6	-49 23	RST 768	CD-48 9941		
15 19.5	-49 25	15 26.6	-49 46	I 963	CD-49 9620	137216	
15 19.5	-73 40	15 30.6	-74 00	I 965	CP-73 1578	137199	
15 19.6	-21 35	15 25.4	-21 56	HJ 4769	BD-21 4104	137210	9625
15 19.6	-22 48	15 25.4	-23 09	ARA1806			
15 19.6	-42 31	15 26.3	-42 52	DUN 184A	CD-4210390	137214	
15 19.6	-42 31	15 26.3	-42 52	DUN 184B	CD-4210392		
15 19.6	-77 10	15 32.4	-77 30	HJ 4760A	CP-77 1123	137224	
15 19.6	-77 10	15 32.4	-77 30	HJ 4760B	CP-77 1124		
15 19.7	+85 55	15 02.7	+85 32	MLR 342	BD+86 224		
15 19.7	+40 43	15 23.3	+40 21	COU1441	BD+40 2878		
15 19.8	+55 38	15 22.4	+55 16	HU 148	BD+55 1748	238454	9618
15 19.8	+31 14	15 23.8	+30 52	LDS4548			
15 19.8	-33 23	15 26.0	-33 44	HJ 2778	CD-3310515	137243	
15 19.8	-57 23	15 27.6	-57 44	JSP 657	CP-57 7054		
15 19.9	+40 42	15 23.5	+40 20	LDS4547			
15 19.9	+40 43	15 23.5	+40 21	COU1442	BD+40 2879		
15 20.1	-18 20	15 25.7	-18 41	ARA 428			
15 20.2	+63 15	15 21.9	+62 53	LDS2718			
15 20.2	+25 48	15 24.4	+25 26	LDS4549			
15 20.2	+14 20	15 24.8	+13 58	HJ 252A	BD+14 2869		
15 20.2	-15 22	15 25.8	-15 43	HU 308	BD-15 4103	137301	9627
15 20.2	-27 58	15 26.2	-28 19	RST 769	CD-2710367	137320	
15 20.3	+24 18	15 24.6	+23 56	POU3187			
15 20.3	+23 39	15 24.6	+23 17	COU 105			
15 20.4	-10 43	15 25.8	-11 04	RST3919			
15 20.5	-27 35	15 26.5	-27 56	RST 770	CD-2710370		
15 20.6	-73 03	15 31.5	-73 23	HJ 4764	CP-72 1802	137387	
15 20.6	-79 52	15 35.7	-80 12	HJ 4759A	CP-79 844	137388	
15 20.6	-79 52	15 35.7	-80 12	HJ 4759B	CP-79 845		
15 20.7	+37 42	15 24.4	+37 20	STF 28A	BD+37 2636	137391	9626
15 20.7	+37 42	15 24.4	+37 20	STF1938B	BD+37 2637	137392	9626
15 20.7	+06 19	15 25.6	+05 57	HJ 2780	BD+06 3039	137393	
15 20.7	+03 28	15 25.7	+03 06	J 442			9631
15 20.7	-50 57	15 27.9	-51 17	RST 771	CD-50 9429		
15 20.7	-58 10	15 28.6	-58 30	FIN 229	CP-58 5947	137403	
15 20.8	+49 53	15 23.8	+49 31	HU 649	BD+50 2174	137407	9624
15 20.8	-40 56	15 27.4	-41 17	DAW 66	CD-40 9633	137399	
15 20.9	-16 45	15 26.5	-17 06	HU 309	BD-16 4086	137430	9633
15 20.9	-36 25	15 27.3	-36 46	HDO 248A	CD-3610161	137432	
15 21.0	+72 37	15 20.7	+72 15	LDS1818			
15 21.0	-52 01	15 28.3	-52 21	RST 772	CD-51 9129	137456	
15 21.1	-24 11	15 27.0	-24 32	RST4541	CD-2412077		
15 21.1	-69 25	15 30.9	-69 45	DON 732	CP-69 2375		
15 21.2	+61 21	15 23.1	+60 59	HU 909	BD+61 1500	137470	9623
15 21.2	+-7 47	15 26.5	+-8 08	LDS4550			
15 21.2	-32 17	15 27.4	-32 37	JSP	CD-3210802		
15 21.2	-45 04	15 28.0	-45 24	DON 733	CD-4410131	137480	
15 21.2	-51 15	15 28.4	-51 35	SEE 234	CD-51 9132	137465	
15 21.2	-60 01	15 29.3	-60 21	RST5021	CP-59 6024		
15 21.3	+24 22	15 25.6	+24 00	POU3188			
15 21.3	-20 23	15 27.0	-20 44	DON 734	BD-20 4237	137497	
15 21.4	+-5 18	15 26.6	+-5 39	A 18	BD-05 4076	137512	9636
15 21.5	+26 59	15 25.7	+26 37	STF1941	BD+27 2484	137529	9630
15 21.6	+21 49	15 26.0	+21 27	STF1942	BD+21 2770	137556	9632
15 21.6	+18 31	15 26.1	+18 09	STF1940	BD+18 3019	137557	9634
15 21.6	+08 43	15 26.4	+08 21	A 1119	BD+08 3031	137532	9635
15 21.6	-58 00	15 29.5	-58 20	CPO 16	CP-57 7066	137583	
15 21.8	-15 35	15 27.4	-15 55	FOX 74	BD-15 4110		9638
15 21.8	-18 12	15 27.4	-18 32	ARA 429			
15 21.8	-28 31	15 27.8	-28 51	LDS4553			
15 21.8	-32 18	15 28.0	-32 38	JSP 658	CD-3210812		
15 21.8	-37 01	15 28.2	-37 21	RST3920	CD-3610169	137597	
15 21.8	-50 21	15 29.0	-50 41	RST 773	CD-50 9458		
15 21.9	+54 34	15 24.6	+54 12	HU 149	BD+54 1745	137588	9628
15 21.9	+-3 28	15 27.1	+-3 48	BRT 457			
15 21.9	-33 50	15 28.1	-34 10	B	CD-3310527	137614	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
15 21.9	-38 42	15 28.4	-39 02	RST1841	CD-3810355		
15 22.0	+46 29	15 25.3	+46 07	A 1632	BD+46 2064		9629
15 22.1	+-9 08	15 27.5	+-9 28	LDS4552	BD-08 3977	137647	
15 22.1	-10 37	15 27.5	-10 57	STF1939	BD-10 4107	137631	9640
15 22.1	-72 15	15 32.7	-72 35	B 2034	CP-72 1810	137642	
15 22.2	-51 02	15 29.4	-51 22	HJ 4772	CD-50 9467	137679	
15 22.3	+21 37	15 26.7	+21 16	LDS4551			
15 22.3	-41 40	15 28.9	-42 00	BRT 855			
15 22.4	+-1 21	15 27.5	+-1 41	RST5022	BD-01 3058		
15 22.4	-24 35	15 28.3	-24 55	B 290	CD-2412089		9651
15 22.5	+10 03	15 27.3	+09 42	A 1120	BD+10 2854	137723	9643
15 22.5	-33 59	15 28.8	-34 19	SEE 235	CD-3310536	137748	
15 22.5	-46 45	15 29.4	-47 05	RST 774	CD-4610101		
15 22.6	+29 01	15 26.7	+28 40	COU 484	BD+29 2667	137739	
15 22.6	+18 25	15 27.1	+18 04	A 2073	BD+18 3022	137740	9642
15 22.6	-30 57	15 28.7	-31 17	I 539	CD-3012259	137727	
15 22.6	-31 08	15 28.7	-31 28	I 239	CD-3111981	137728	
15 22.7	+05 43	15 27.6	+05 22	STF1943	BD+05 3009	137762	9648
15 22.7	-27 05	15 28.7	-27 25	B 291	CD-2610892		9656
15 22.7	-50 07	15 29.9	-50 27	B 1292	CD-50 9483	137769	
15 22.7	-57 46	15 30.6	-58 06	HJ 4771	CP-57 7070	137772	
15 22.7	-68 53	15 32.3	-69 13	DON 735	CP-68 2479	137790	
15 22.8	+59 19	15 25.0	+58 57	BUP A	BD+59 1654	137759	
15 22.8	+59 19	15 25.0	+58 57	BUP B	BD+59 1655	238461	
15 22.8	+24 16	15 27.1	+23 55	A 82	BD+24 2864		9641
15 22.8	+23 22	15 27.1	+23 01	POU3189			
15 22.8	+17 59	15 27.3	+17 38	A 2074	BD+18 3024	137792	9645
15 22.8	+06 27	15 27.7	+06 06	STF1944	BD+06 3048	137761	9647
15 22.8	+-9 00	15 28.2	+-9 20	SHJ 202A	BD-08 3981	137763	
15 22.8	+-9 00	15 28.2	+-9 20	SHJ 202B	BD-08 3983	137778	
15 22.8	+-9 00	15 28.2	+-9 20	SHJ 202C	BD-08 3984		
15 22.8	-48 52	15 29.9	-49 12	RST 775	CD-4810003		
15 22.9	+77 30	15 20.3	+77 08	LDS1819	BD+77 584		
15 22.9	-14 23	15 28.4	-14 43	HU 310	BD-14 4209	137797	9655
15 22.9	-28 31	15 28.9	-28 51	BU 1114A	CD-2811366	137798	9659
15 22.9	-28 31	15 28.9	-28 51	HJ 4774A	CD-2811366		9659
15 22.9	-32 28	15 29.1	-32 48	JSP 659	CD-3210829	137814	
15 22.9	-40 10	15 29.5	-40 30	RST1842	CD-40 9662	137799	
15 22.9	-61 28	15 31.2	-61 48	JSP 660	CP-61 5001		
15 23.0	+44 21	15 26.4	+44 00	STT 296A	BD+44 2465	137805	9639
15 23.0	-18 23	15 28.7	-18 43	HU 650	BD-18 4074	137832	9658
15 23.0	-19 32	15 28.7	-19 52	B 1783B			
15 23.0	-19 32	15 28.7	-19 52	HJ 4775A	BD-19 4112	137813	
15 23.0	-42 27	15 29.7	-42 47	DON 736	CD-4210463		
15 23.0	-44 45	15 29.8	-45 05	B 2355	CD-4410154		
15 23.0	-54 44	15 30.6	-55 04	RST2958	CP-54 6541		
15 23.1	+44 12	15 26.5	+43 51	BU A	BD+44 2466		
15 23.1	+44 12	15 26.5	+43 51	BU B	BD+44 2468		
15 23.1	-35 03	15 29.4	-35 23	SEE 237	CD-3410398	137834	
15 23.2	+03 12	15 28.2	+02 51	A 2175	BD+03 3034	137844	9654
15 23.2	-34 31	15 29.5	-34 51	JSP 661	CD-3410399		
15 23.2	-44 47	15 30.0	-45 07	B 1293	CD-4410157		
15 23.2	-53 14	15 30.6	-53 34	RST2959	CP-53 6533		
15 23.4	+41 49	15 26.9	+41 28	LDS4554			
15 23.4	+15 03	15 28.0	+14 42	STF1945A	BD+15 2867		9653
15 23.4	-28 30	15 29.4	-28 50	DAW 143	CD-2811369	137876	9665
15 23.4	-33 07	15 29.6	-33 27	JSP 662	CD-3310548		
15 23.5	+39 51	15 27.1	+39 30	STF1946	BD+39 2872		9650
15 23.6	+46 30	15 26.9	+46 09	KU 50	BD+46 2068		9646
15 23.6	+41 54	15 27.1	+41 33	COU1443	BD+42 2601	137896	
15 23.7	+73 19	15 23.1	+72 57	MLR 190	BD+73 675	137894	
15 23.7	+29 27	15 27.8	+29 06	JEF	BD+29 2670	137909	
15 23.7	+06 31	15 28.6	+06 10	HJ 2782			9661
15 23.7	-41 34	15 30.3	-41 54	HJ 4776	CD-41 9965	137919	
15 23.7	-55 36	15 31.3	-55 56	I 966	CP-55 6593	137924	
15 23.8	+43 34	15 27.2	+43 13	LDS4555			
15 23.8	-54 34	15 31.4	-54 54	RST2960	CP-54 6547	137938	
15 23.9	+60 53	15 25.9	+60 32	MLR 346	BD+61 1505		
15 23.9	+58 45	15 26.1	+58 24	LDS2719			
15 23.9	+07 40	15 28.7	+07 19	J 443	BD+07 2969		9664
15 23.9	+-6 38	15 29.2	+-6 58	HJ 4779	BD-06 4216	137930	
15 23.9	-37 13	15 30.3	-37 33	JSP	CD-3710290		
15 24.0	+55 15	15 26.6	+54 54	STF1948	BD+55 1754	137972	9649
15 24.0	+44 35	15 27.4	+44 14	ES 1552	BD+44 2470		9652
15 24.0	+24 02	15 28.3	+23 41	HO 629	BD+24 2869	137984	9660
15 24.0	+07 10	15 28.9	+06 49	BRT2160			
15 24.0	-74 34	15 35.5	-74 54	HJ 4770	CP-74 1427	137969	
15 24.1	-66 00	15 33.2	-66 20	RST 776	CP-65 3085	138000	
15 24.1	-70 33	15 34.2	-70 53	B 2035	CP-70 2080	138018	
15 24.2	+49 34	15 27.2	+49 13	HJ 2781			
15 24.2	+43 14	15 27.6	+42 53	KU	BD+43 2500	138004	
15 24.2	+03 38	15 29.2	+03 17	LUY			
15 24.2	-31 58	15 30.4	-32 18	B 1294	CD-3111999	138009	
15 24.2	-46 31	15 31.1	-46 51	RST	CD-4610125		
15 24.2	-59 31	15 32.3	-59 51	RST5023	CP-59 6083		
15 24.2	-67 00	15 33.5	-67 20	DON 737	CP-66 2789	138035	
15 24.3	+20 59	15 28.7	+20 38	HU 150	BD+21 2774	138022	9667
15 24.4	+38 42	15 28.1	+38 21	STF1947	BD+38 2662		9663
15 24.4	-26 56	15 30.4	-27 16	B 292A	CD-2610910	138043	9670
15 24.4	-50 10	15 31.6	-50 30	RST2961	CD-50 9520		
15 24.4	-51 38	15 31.7	-51 58	I 967	CD-51 9188	138029	
15 24.4	-52 09	15 31.7	-52 29	B 1784	CP-52 8455		
15 24.4	-52 10	15 31.7	-52 30	B 2356	CP-52 8456		
15 24.5	+67 24	15 25.4	+67 03	STF3125	BD+67 890		9644
15 24.5	-52 28	15 31.9	-52 48	BRT			
15 24.6	+73 46	15 23.8	+73 24	A 1368	BD+73 677	138073	9637
15 24.6	+46 33	15 27.8	+46 12	L 13			9662
15 24.7	+31 22	15 28.7	+31 01	A 1369A	BD+31 2738		9668
15 24.7	+-7 29	15 30.0	+-7 49	GIC			
15 24.7	-49 42	15 31.9	-50 02	CPO	CD-49 9698		
15 24.8	+44 00	15 28.2	+43 39	LDS4556			
15 24.8	-42 59	15 31.5	-43 19	DON 738	CD-4210493	138106	
15 24.8	-54 23	15 32.3	-54 43	FIN 58	CP-54 6559	138130	
15 24.8	-57 04	15 32.6	-57 24	HJ 4777	CP-56 6787	138109	
15 24.9	+-7 43	15 30.2	+-8 03	RST4542	BD-07 4037	138119	
15 24.9	+-9 13	15 30.3	+-9 33	RST3921	BD-09 4155	138120	
15 24.9	-38 37	15 31.4	-38 57	B 1295	CD-3810416	138126	
15 25.0	+06 13	15 29.9	+05 52	GAU			
15 25.0	-33 29	15 31.2	-33 49	B 2036A	CD-3310564	138138	
15 25.0	-33 29	15 31.2	-33 49	HWE 78A	CD-3310564	138138	
15 25.0	-52 32	15 32.4	-52 52	HJ 4778A	CP-52 8475	138141	
15 25.0	-52 32	15 32.4	-52 52	HJ 4778B	CP-52 8474		
15 25.1	+02 01	15 30.1	+01 40	BAL1904			
15 25.2	+42 35	15 28.7	+42 14	HJ 1274	BD+42 2604		9669
15 25.2	-57 51	15 33.1	-58 11	DUN 186A	CP-57 7081	138168	
15 25.2	-57 51	15 33.1	-58 11	DUN 186B	CP-57 7085	138181	
15 25.2	-74 01	15 36.5	-74 21	HJ 4773	CP-73 1607	138171	
15 25.3	+50 00	15 28.3	+49 39	HJ 2784A	BD+50 2180	234231	
15 25.3	-50 37	15 32.5	-50 57	B 1296	CD-50 9535	138179	
15 25.3	-69 08	15 35.1	-69 28	DON 739	CP-69 2400		
15 25.4	+-4 31	15 30.6	+-4 51	HJ 1272			9676
15 25.4	-30 16	15 31.5	-30 36	BRT3019	CD-3012299		
15 25.5	+-7 25	15 30.8	+-7 45	RST4543	BD-07 4039	138200	
15 25.5	-18 31	15 31.2	-18 51	HO 393A	BD-18 4084		9678
15 25.5	-35 12	15 31.8	-35 32	I 1270	CD-3510356	138203	
15 25.5	-42 37	15 32.2	-42 57	HJ 4781	CD-4210504	138205	
15 25.5	-52 40	15 32.9	-53 00	B 2357	CP-52 8487	138206	
15 25.6	+70 54	15 25.7	+70 33	LDS1820			
15 25.6	+16 03	15 30.2	+15 42	HJ 254A	BD+16 2791		
15 25.7	+25 51	15 29.9	+25 30	STF1950	BD+26 2694	138232	9675
15 25.7	-41 33	15 32.3	-41 53	HJ 4782	CD-4110005		
15 25.7	-52 38	15 33.1	-52 58	B 1785	CP-52 8496	138239	
15 25.8	+65 13	15 27.1	+64 52	HU 1162A	BD+65 1054		9666
15 25.8	+41 02	15 29.4	+40 41	COU1273			
15 25.8	-12 39	15 31.3	-12 59	BU 33A	BD-12 4268	138253	9680
15 25.8	-12 39	15 31.3	-12 59	BU 34C	BD-12 4268		9680
15 25.8	-12 39	15 31.3	-12 59	DOO A	BD-12 4268	138253	9680
15 25.9	+86 07	15 07.3	+85 45	LDS1814			
15 25.9	+13 24	15 30.6	+13 03	STF1949	BD+13 2954		
15 25.9	+-6 25	15 31.2	+-6 45	J 2093			
15 26.0	+50 48	15 28.9	+50 27	HU 651	BD+50 2182	138277	9671
15 26.0	-19 49	15 31.7	-20 09	S 672	BD-19 4128	138268	9681
15 26.1	-31 37	15 32.3	-31 57	BRT3020	CD-3112026		
15 26.2	+48 03	15 29.3	+47 42	BU 944A	BD+48 2300	138302	9673
15 26.2	+47 12	15 29.4	+46 51	A 1633	BD+47 2229	138303	9674
15 26.2	+28 00	15 30.3	+27 39	STF1951	BD+28 2439	138305	9677
15 26.3	-68 21	15 35.9	-68 41	DON 740	CP-68 2507	138336	
15 26.4	+74 49	15 25.1	+74 28	A 1121	BD+74 618		9657
15 26.4	-23 52	15 32.3	-24 12	B 293	CD-2312360	138345	9684
15 26.4	-44 23	15 33.2	-44 43	DON 741	CD-4410206	138326	
15 26.5	+28 26	15 30.6	+28 05	COU 796			
15 26.5	+24 28	15 30.8	+24 07	POU3191			
15 26.5	+05 41	15 31.4	+05 20	J 3294			
15 26.5	-31 23	15 32.7	-31 43	BRT	CD-3112036		
15 26.5	-33 37	15 32.8	-33 57	B 1297	CD-3310579	138360	
15 26.5	-47 12	15 33.5	-47 32	DUN 187A	CP-47 7204		
15 26.5	-47 12	15 33.5	-47 32	DUN 187B	CP-47 7206		
15 26.5	-56 44	15 34.3	-57 04	RST2962	CP-56 6795	138363	
15 26.6	+86 07	15 07.9	+85 45	VVO	BD+86 228		
15 26.6	+59 29	15 28.7	+59 08	LDS2721			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
15 26.6	+57 47	15 28.9	+57 26	BU 945A	BD+57 1590	138367	9672
15 26.6	+57 47	15 28.9	+57 26	FOX A	BD+57 1590	138367	9672
15 26.6	+57 47	15 28.9	+57 26	GIC A	BD+57 1590	138367	9672
15 26.7	+66 09	15 27.8	+65 48	LDS2720			
15 26.7	+35 24	15 30.5	+35 03	COU 974	BD+35 2695		
15 26.7	-19 50	15 32.4	-20 10	B 2358	BD-19 4132		
15 26.7	-37 56	15 33.2	-38 16	JSP 663	CD-3710330		
15 26.8	+46 39	15 30.0	+46 18	ROE 2	BD+46 2073		9679
15 26.8	-45 39	15 33.7	-45 59	LDS 532			
15 26.8	-65 58	15 35.9	-66 18	RST 777	CP-65 3098	138402	
15 26.9	+28 07	15 31.0	+27 46	J 3321			
15 26.9	-11 24	15 32.3	-11 44	BRT2739			
15 27.0	+38 30	15 30.7	+38 09	HU 1163	BD+38 2668	138439	9682
15 27.0	-29 37	15 33.1	-29 57	RST1843	CD-2911761		
15 27.0	-31 02	15 33.1	-31 22	PRO 122	CD-3012325		
15 27.0	-50 26	15 34.2	-50 46	BRT 856			
15 27.0	-67 57	15 36.5	-68 17	DON 742	CP-67 2917		
15 27.1	+46 02	15 30.4	+45 41	ROE 48			
15 27.1	+21 32	15 31.5	+21 11	BRT2420	BD+21 2779		
15 27.1	+14 25	15 31.7	+14 04	HO 549A	BD+14 2890	138454	9685
15 27.1	+10 00	15 31.9	+09 39	A 1122A	BD+10 2868		9686
15 27.1	+10 00	15 31.9	+09 39	STF1952A	BD+10 2868	138455	9686
15 27.1	-17 35	15 32.7	-17 55	HJ 1273	BD-17 4361	138459	
15 27.2	-24 09	15 33.1	-24 29	LAL 123A	CD-2412155	138488	9689
15 27.2	-24 09	15 33.1	-24 29	SEE 238B			9689
15 27.2	-50 46	15 34.5	-51 06	I 968	CD-50 9571	138475	
15 27.3	+16 43	15 31.8	+16 22	A 2075	BD+16 2796		9687
15 27.3	+13 42	15 31.9	+13 21	LDS4557			
15 27.3	-61 31	15 35.7	-61 51	RST5024	CP-61 5075		
15 27.3	-64 47	15 36.2	-65 07	I 240	CP-64 3213	138497	
15 27.3	-65 17	15 36.3	-65 37	RST 778	CP-65 3100	138498	
15 27.4	+21 55	15 31.8	+21 34	COU 191A	BD+22 2851		
15 27.4	-44 36	15 34.2	-44 56	BRT 857			
15 27.5	-44 29	15 34.3	-44 49	BRT 858			
15 27.5	-46 54	15 34.5	-47 14	SEE 239	CD-4610169	138506	
15 27.6	+08 55	15 32.4	+08 34	STT 140A	BD+09 3062	138528	
15 27.6	+08 55	15 32.4	+08 34	STT 140B	BD+09 3061		
15 27.6	-65 59	15 36.7	-66 19	DUN 188A	CP-65 3102	138538	
15 27.6	-65 59	15 36.7	-66 19	DUN 188B	CP-65 3101	138510	
15 27.6	-67 43	15 37.1	-68 03	DON	CP-67 2923		
15 27.7	+08 52	15 32.5	+08 31	GIC			
15 27.7	-12 41	15 33.2	-13 01	RST3922	BD-12 4278	138546	
15 27.7	-51 47	15 35.0	-52 07	RST2963	CD-51 9253	138532	
15 27.7	-72 51	15 38.6	-73 10	B	CP-72 1833		
15 27.8	-43 07	15 34.5	-43 27	I 1580	CD-4310012	138565	
15 27.8	-55 20	15 35.5	-55 40	WHE 3	CP-55 6624	138569	
15 27.9	-42 17	15 34.6	-42 37	B 1298	CD-4210550	138578	
15 27.9	-46 04	15 34.8	-46 24	DON 743	CD-4510019	138566	
15 27.9	-52 28	15 35.3	-52 48	B 1786	CP-52 8551	138587	
15 27.9	-56 34	15 35.7	-56 54	RST2964	CP-56 6810	138589	
15 28.0	+05 51	15 32.9	+05 30	STF1953	BD+05 3033	138596	9691
15 28.1	-47 29	15 35.1	-47 49	BRT 859			
15 28.2	+41 14	15 31.7	+40 53	A 1634	BD+41 2611	138629	9688
15 28.2	+41 14	15 31.7	+40 53	BU A	BD+41 2611	138629	9688
15 28.2	-15 07	15 33.8	-15 27	LDS4559			
15 28.2	-62 10	15 36.7	-62 30	B 1787	CP-62 4647	138627	
15 28.3	+71 07	15 28.3	+70 46	LDS1822			
15 28.3	+20 05	15 32.7	+19 44	HU 577	BD+20 3118	138641	9692
15 28.3	-46 48	15 35.3	-47 08	SEE 240	CD-4610181	138656	
15 28.3	-70 35	15 38.5	-70 54	MLO	CP-70 2097		
15 28.4	-27 22	15 34.4	-27 42	RST1844	CD-2710441	138674	
15 28.4	-64 12	15 37.2	-64 32	I 241	CP-64 3220		
15 28.4	-64 13	15 37.2	-64 33	B 839	CP-64 3219	138680	
15 28.4	-71 58	15 39.0	-72 17	I 969	CP-71 1898	138682	
15 28.5	+67 33	15 29.3	+67 12	STF1958A	BD+67 900	138684	
15 28.5	+67 33	15 29.3	+67 12	STF1958B	BD+67 899		
15 28.5	+65 32	15 29.7	+65 11	HU 1164	BD+65 1057		9683
15 28.5	-22 40	15 34.3	-23 00	DON	BD-22 3977	138672	
15 28.5	-30 35	15 34.6	-30 55	LDS4560			
15 28.5	-40 50	15 35.1	-41 10	HJ 4786	CD-40 9760	138690	
15 28.5	-41 41	15 35.2	-42 01	RST1845	CD-4110071		
15 28.5	-50 53	15 35.8	-51 13	RST2965	CD-50 9600	138692	
15 28.5	-62 42	15 37.1	-63 02	RST5399	CP-62 4658	138696	
15 28.6	+47 24	15 31.8	+47 03	GIC	BD+47 2239		
15 28.6	+-5 18	15 33.8	+-5 38	HJ 1275			
15 28.6	-46 06	15 35.5	-46 26	I 970	CD-4610184		
15 28.6	-49 57	15 35.8	-50 17	RST 779	CD-49 9783	138706	
15 28.6	-50 24	15 35.8	-50 44	CPO	CD-50 9603		
15 28.7	-15 53	15 34.3	-16 13	RST3923	BD-15 4140	138704	
15 28.7	-26 21	15 34.7	-26 41	RST1846	CD-2610942		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
15 28.7	-27 48	15 34.7	-28 08	RST1847	CD-2710445	138722	
15 28.7	-50 31	15 35.9	-50 51	B 2359	CP-50 8274		
15 28.7	-64 51	15 37.6	-65 10	B 840	CP-64 3221	138730	
15 28.7	-66 12	15 37.9	-66 31	DON 744	CP-66 2803	138731	
15 28.8	-49 10	15 35.9	-49 30	RST 780	CD-49 9787	138743	
15 28.8	-57 44	15 36.7	-58 04	RST1848	CP-57 7105	138745	
15 28.9	+31 42	15 32.9	+31 21	COU 610	BD+31 2750	138749	
15 29.0	+50 30	15 31.9	+50 09	LDS4558			
15 29.0	-44 37	15 35.8	-44 57	HJ 4788	CD-4410239	138769	
15 29.0	-65 29	15 38.0	-65 48	MLO	CP-65 3108		
15 29.1	+33 39	15 33.0	+33 18	COU 797	BD+33 2602		
15 29.1	+31 34	15 33.1	+31 13	COU 611	BD+31 2751		
15 29.1	-18 00	15 34.8	-18 20	ARA 239			
15 29.2	+77 22	15 26.6	+77 01	LDS1821			
15 29.2	-55 04	15 36.8	-55 23	RST2966	CP-54 6595	138797	
15 29.3	-63 26	15 38.0	-63 45	RST 781	CP-63 3625		
15 29.3	-73 07	15 40.3	-73 26	HDO 249A	CP-73 1625	138800	
15 29.3	-73 09	15 40.4	-73 28	B 2360	CP-73 1626		
15 29.4	-47 56	15 36.5	-48 15	B 841	CD-4710136	138825	
15 29.4	-53 23	15 36.9	-53 42	FIN 230	CP-53 6586	138826	
15 29.5	+21 16	15 33.9	+20 55	LDS 976	BD+21 2787		
15 29.5	-10 11	15 34.9	-10 31	HLD 122	BD-10 4125	138838	9697
15 29.5	-13 20	15 35.0	-13 40	HU 151	BD-13 4200	138841	9699
15 29.5	-41 04	15 36.1	-41 24	CPO A	CD-40 9773		
15 29.5	-41 04	15 36.1	-41 24	RST1849B			
15 29.6	+63 14	15 31.2	+62 53	HU 910	BD+63 1206		9690
15 29.6	+38 48	15 33.3	+38 27	HJ 2786	BD+38 2675	138853	
15 29.6	+27 03	15 33.8	+26 42	STF1955A	BD+27 2507		9695
15 29.6	+27 03	15 33.8	+26 42	TAR A	BD+27 2507		9695
15 29.6	-54 10	15 37.2	-54 29	HJ 4789	CP-54 6599	138862	
15 29.7	+42 09	15 33.2	+41 48	STF1956	BD+42 2617	138884	9694
15 29.7	-38 31	15 36.2	-38 50	B 1299	CD-3810497	138875	
15 29.8	-51 52	15 37.2	-52 11	CPO	CD-51 9293		
15 29.8	-54 02	15 37.4	-54 21	RST2967	CP-53 6592	138895	
15 29.8	-55 01	15 37.4	-55 20	FIN 59	CP-54 6603	138896	
15 29.9	-14 27	15 35.4	-14 47	GOL A	BD-14 4237	138905	9704
15 29.9	-14 27	15 35.4	-14 47	WRH 20A	BD-14 4237	138905	9704
15 29.9	-32 46	15 36.1	-33 05	FIN 231	CD-3210930	138923	
15 29.9	-69 48	15 39.9	-70 07	MLO	CP-69 2419		
15 30.0	+10 52	15 34.7	+10 31	STF1954A	BD+11 2821	138918	9701
15 30.0	+10 52	15 34.7	+10 31	STF1954B	BD+11 2821	138917	9701
15 30.0	+08 20	15 34.8	+07 59	HJ 2785			
15 30.0	+-5 25	15 35.2	+-5 45	BRT 458	BD-05 4105		
15 30.1	+25 05	15 34.3	+24 44	LDS4561			
15 30.1	-30 15	15 36.2	-30 34	B 294	CD-3012372	138939	
15 30.1	-67 56	15 39.6	-68 15	DON 745	CP-67 2927	138930	
15 30.2	+-5 39	15 35.5	+-5 59	RST4544	BD-05 4109		
15 30.2	-68 47	15 39.9	-69 06	DON 746	CP-68 2525	138964	
15 30.3	-36 57	15 36.7	-37 16	RST2968	CD-3610297		
15 30.4	+32 21	15 34.4	+32 00	HU 746	BD+32 2601	138982	9700
15 30.4	+-8 17	15 35.7	+-8 36	LDS4566			
15 30.4	-10 28	15 35.8	-10 47	LDS4565			
15 30.4	-41 08	15 37.0	-41 27	CPO	CD-4110105	139012	
15 30.4	-51 34	15 37.7	-51 53	BRT2082			
15 30.4	-53 42	15 37.9	-54 01	BRT2081	CP-53 6602		
15 30.5	+27 15	15 34.7	+26 54	COU 798	BD+27 2513		
15 30.5	+25 20	15 34.7	+24 59	STT 297	BD+25 2932	139007	9703
15 30.5	+23 41	15 34.8	+23 20	POU3192			
15 30.6	+41 08	15 34.1	+40 47	LDS4562			
15 30.6	+15 16	15 35.2	+14 56	LEO 33	BD+15 2888		
15 30.6	+12 52	15 35.3	+12 32	LDS4564			
15 30.6	-28 31	15 36.7	-28 50	B 295	CD-2811439	139020	9711
15 30.6	-43 00	15 37.4	-43 19	B 1300	CD-4210590	139023	
15 30.6	-48 42	15 37.7	-49 01	CPO	CD-4810131		
15 30.7	-16 59	15 36.3	-17 18	LDS4568			
15 30.7	-27 31	15 36.7	-27 50	BRT3021	CD-2710462		
15 30.7	-53 47	15 38.2	-54 06	RST2969	CP-53 6603	139038	
15 30.7	-80 13	15 46.5	-80 32	HJ 4780	CP-80 779	139042	
15 30.8	+36 30	15 34.6	+36 09	LDS4563			
15 30.8	+35 06	15 34.6	+34 45	STF1959	BD+35 2702		9702
15 30.8	-31 17	15 37.0	-31 36	RST1850A	CD-3112102		
15 30.8	-45 45	15 37.7	-46 04	B 2361	CD-4510069	139050	
15 30.8	-51 18	15 38.1	-51 37	RST 782			
15 30.9	+18 03	15 35.4	+17 43	LDS 977			
15 30.9	-22 37	15 36.7	-22 56	DON 747	BD-22 3986	139046	
15 30.9	-27 28	15 36.9	-27 47	BRT3022	CD-2710463		
15 30.9	-31 34	15 37.1	-31 53	RST1851	CD-3112104		
15 30.9	-57 53	15 38.9	-58 12	RST1852	CP-57 7120	139070	
15 31.0	+24 28	15 35.3	+24 08	POU3193			
15 31.0	+07 32	15 35.8	+07 12	A 1123	BD+07 2986		9709

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
15 31.0	-14 27	15 36.5	-14 46	RST3924	BD-14 4241		
15 31.0	-27 48	15 37.0	-28 07	I 1271	CD-2710464	139063	9705
15 31.2	+43 51	15 34.6	+43 31	STF1961A	BD+44 2483		
15 31.2	+17 40	15 35.7	+17 20	BRT2421			
15 31.2	+13 15	15 35.9	+12 55	STF1957	BD+13 2969	139086	9708
15 31.2	-31 12	15 37.4	-31 31	I 242	CD-3112112	139105	
15 31.2	-45 16	15 38.1	-45 35	B 1788	CD-4510075	139108	
15 31.2	-51 09	15 38.5	-51 28	RST2970	CD-51 9322	139110	
15 31.3	+45 14	15 34.6	+44 54	HJ 2788A	BD+45 2305	139116	
15 31.3	+45 14	15 34.6	+44 54	HJ 2788B	BD+45 2304	139101	
15 31.3	-23 19	15 37.2	-23 38	SEE 241	CD-2312418	139121	9715
15 31.3	-42 14	15 38.0	-42 33	HDO 250	CD-4210601	139127	
15 31.3	-58 36	15 39.3	-58 55	RST5025	CP-58 6128		
15 31.4	+23 39	15 35.7	+23 19	POU3194			
15 31.4	-16 39	15 37.0	-16 58	HWE 35A	BD-16 4121	139119	9714
15 31.4	-52 03	15 38.8	-52 22	DUN 189A	CD-51 9324	139129	
15 31.4	-52 03	15 38.8	-52 22	I 88B	CD-51 9323		
15 31.5	+25 47	15 35.7	+25 27	LDS4569			
15 31.5	+16 59	15 36.0	+16 39	LDS4570			
15 31.5	-64 52	15 40.4	-65 11	B 2362	CP-64 3236	139170	
15 31.6	+73 16	15 30.8	+72 55	MLR 191	BD+73 680	139152	
15 31.6	+47 09	15 34.8	+46 49	LDS4567			
15 31.6	+42 10	15 35.1	+41 50	ES 1553	BD+42 2620		9707
15 31.6	+28 43	15 35.7	+28 23	HO 63	BD+28 2446		9710
15 31.6	+-4 18	15 36.8	+-4 37	RST4545	BD-04 3930	139177	
15 31.6	+-5 42	15 36.9	+-6 01	RST4546	BD-05 4117	139178	
15 31.6	-39 37	15 38.2	-39 56	B 1301	CD-3910048	139185	
15 31.6	-49 40	15 38.8	-49 59	RST 783	CD-49 9835		
15 31.7	+65 57	15 32.8	+65 36	HU 1165	BD+66 912	139192	9698
15 31.7	-25 19	15 37.6	-25 38	RST2971	CD-2511004	139203	
15 31.7	-30 55	15 37.9	-31 14	I 243	CD-3012395	139184	
15 31.7	-63 31	15 40.4	-63 50	B 842	CP-63 3636	139212	
15 31.8	+09 35	15 36.6	+09 15	STF1960	BD+09 3072		
15 31.8	-26 02	15 37.8	-26 21	RST2972	CD-2511007	139230	
15 31.8	-50 02	15 39.0	-50 21	BRT 860	CD-49 9836		
15 31.8	-55 46	15 39.5	-56 05	JSP 664	CP-55 6654		
15 31.9	+00 21	15 37.0	+00 01	HJ 1276	BD-00 2989	139227	9717
15 32.0	+32 03	15 36.0	+31 43	COU 799	BD+32 2604		
15 32.0	-29 39	15 38.1	-29 58	DAW 144	CD-2911831	139255	9721
15 32.0	-30 39	15 38.1	-30 58	HJ 2787	CD-3012398		
15 32.0	-41 12	15 38.7	-41 31	B 2363	CD-4110129		
15 32.1	-38 48	15 38.6	-39 07	HDO 251	CD-3810536	139271	
15 32.1	-41 08	15 38.8	-41 27	CPO	CD-4110136		
15 32.1	-51 17	15 39.4	-51 36	RST 784	CD-51 9334		
15 32.1	-52 16	15 39.5	-52 35	B	CP-52 8681		
15 32.1	-65 28	15 41.2	-65 47	RST 785	CP-65 3117	139279	
15 32.2	+86 51	15 07.9	+86 29	MLR 344	BD+86 230		
15 32.2	-21 45	15 38.0	-22 04	B 1789	BD-21 4155		
15 32.2	-47 31	15 39.2	-47 50	B 843	CD-4710181	139296	
15 32.2	-79 08	15 46.9	-79 27	RST2973	CP-79 862		
15 32.3	+18 40	15 36.8	+18 20	LDS4571			
15 32.3	-45 22	15 39.2	-45 41	CPO A	CD-4510091		
15 32.4	+64 14	15 33.8	+63 54	STT 299	BD+64 1077	139319	9706
15 32.4	+27 46	15 36.5	+27 26	MLB 690	BD+27 2518		
15 32.4	+-1 27	15 37.5	+-1 46	LDS 533			
15 32.4	-15 45	15 38.0	-16 04	LDS4574			
15 32.5	+40 08	15 36.1	+39 48	STT 298A	BD+40 2905	139341	9716
15 32.5	+40 08	15 36.1	+39 48	STT 298C	BD+40 2903	139323	9716
15 32.5	+24 24	15 36.8	+24 04	POU3195			
15 32.5	-16 13	15 38.1	-16 32	FOX 75	BD-16 4124	139345	9722
15 32.5	-20 01	15 38.2	-20 20	B A	BD-19 4164	139346	
15 32.5	-50 07	15 39.7	-50 26	I 1272	CD-50 9683	139352	
15 32.6	-51 26	15 39.9	-51 45	RST 786	CD-51 9347		
15 32.6	-57 24	15 40.5	-57 43	RST1853	CP-57 7136	139369	
15 32.6	-67 12	15 42.0	-67 31	DON	CD-67 1794		
15 32.6	-67 12	15 42.0	-67 31	DON	CD-67 1794		
15 32.7	+37 42	15 36.4	+37 22	FOX A	BD+37 2661	139374	9719
15 32.7	+37 42	15 36.4	+37 22	HU 1166A	BD+37 2661	139374	9719
15 32.7	+00 37	15 37.8	+00 17	LDS4575			
15 32.7	-48 22	15 39.8	-48 41	CPO	CD-4810170		
15 32.7	-67 44	15 42.2	-68 03	LDS 534			
15 32.8	+53 12	15 35.5	+52 52	LDS1423	BD+53 1794		
15 32.8	-35 41	15 39.2	-36 00	B 844	CD-3510415	139396	
15 32.8	-52 12	15 40.2	-52 31	B	CP-52 8702		
15 32.8	-71 17	15 43.3	-71 36	NZO 56			
15 32.9	+43 20	15 36.3	+43 00	COU1444	BD+43 2511		
15 33.0	+51 31	15 35.8	+51 11	GIC			
15 33.0	+49 09	15 36.0	+48 49	HU 652	BD+49 2408	139439	9718
15 33.0	+-5 48	15 38.3	+-6 07	RST4547	BD-05 4125	139426	
15 33.0	-20 21	15 38.7	-20 40	ARA1110			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
15 33.0	-48 13	15 40.1	-48 32	RST 787	CD-4810177		
15 33.0	-66 31	15 42.3	-66 50	DON 748	CP-66 2813	139436	
15 33.1	+37 55	15 36.8	+37 35	LDS4572			
15 33.1	+35 15	15 36.9	+34 55	LDS4573			
15 33.1	-50 36	15 40.4	-50 55	BRT 861			
15 33.2	+23 45	15 37.5	+23 25	POU3196			
15 33.2	+21 30	15 37.6	+21 10	HU 578	BD+21 2792	139481	9723
15 33.2	-48 03	15 40.3	-48 22	HJ 4791	CD-4710195		
15 33.2	-53 25	15 40.7	-53 44	FIN 232	CP-53 6627	139469	
15 33.3	+-8 28	15 38.6	+-8 47	STF1962A	BD-08 4032	139461	9728
15 33.3	+-8 28	15 38.6	+-8 47	STF1962B	BD-08 4031	139460	9728
15 33.3	-48 26	15 40.4	-48 45	RST 788	CD-4810181		
15 33.3	-58 27	15 41.3	-58 46	COO 188	CP-58 6154	139491	
15 33.4	+60 25	15 35.3	+60 05	LDS2723	BD+60 1623	139477	
15 33.4	-26 51	15 39.4	-27 10	RST1854	CD-2610970	139498	
15 33.4	-31 33	15 39.6	-31 52	B 1302	CD-3112150	139501	
15 33.5	-27 19	15 39.5	-27 38	BU 121	CD-2710492	139519	9733
15 33.5	-47 52	15 40.6	-48 11	BRT 862			
15 33.5	-53 40	15 41.0	-53 59	FIN 233	CP-53 6632	139529	
15 33.5	-58 12	15 41.5	-58 31	RST5026	CP-58 6156	139531	
15 33.6	+55 51	15 36.0	+55 31	A 1124	BD+56 1815	238482	9720
15 33.6	-29 41	15 39.7	-30 00	BRT3023	CD-2911851		
15 33.7	+50 11	15 36.6	+49 51	COU2109	BD+50 2199	234246	
15 33.7	+41 31	15 37.2	+41 11	LDS4576			
15 33.7	+34 46	15 37.5	+34 26	COU 975	BD+34 2669		
15 33.7	+30 46	15 37.7	+30 26	BRT 252			
15 33.7	+-8 14	15 39.0	+-8 33	STF3094	BD-08 4036	139555	9732
15 33.7	-38 27	15 40.2	-38 46	I 1581	CD-3810563	139562	
15 33.8	+30 26	15 37.8	+30 06	STF1963A	BD+30 2684	139569	9727
15 33.8	-23 24	15 39.7	-23 43	B	CD-2312450	139576	
15 33.8	-27 43	15 39.8	-28 02	B	CD-2710495	139577	
15 33.8	-31 04	15 40.0	-31 23	I 244	CD-3012423	139559	
15 33.9	+-9 57	15 39.3	-10 16	LDS 535	BD-09 4191		
15 33.9	-20 41	15 39.7	-21 00	HWE 36	BD-20 4292	139574	9734
15 33.9	-47 25	15 41.0	-47 44	I 971	CD-4710210	139599	
15 34.0	-22 15	15 39.8	-22 34	ARA1808			
15 34.0	-42 10	15 40.7	-42 29	I 1273	CD-4210650	139614	
15 34.1	-19 27	15 39.8	-19 46	BU 122	BD-19 4177	139628	9735
15 34.2	-48 29	15 41.3	-48 48	BRT 863			
15 34.3	+55 51	15 36.7	+55 31	STI2324			
15 34.3	+44 15	15 37.6	+43 55	COU1589	BD+44 2490		
15 34.3	+-1 18	15 39.4	+-1 37	RST5027	BD-01 3076		
15 34.3	-14 24	15 39.8	-14 43	BRT2740			
15 34.3	-52 22	15 41.7	-52 41	BRT2083	CP-52 8744		
15 34.3	-79 18	15 49.2	-79 36	HJ 4787	CP-79 865	139668	
15 34.4	+36 34	15 38.1	+36 14	HU 1167A	BD+36 2626	139691	9731
15 34.4	+36 34	15 38.1	+36 14	STF1964A	BD+36 2626	139691	9731
15 34.4	+36 34	15 38.1	+36 14	WAK 1C	BD+36 2626		9731
15 34.4	+00 44	15 39.5	+00 24	RST5028	BD-00 2993	139672	
15 34.4	-54 34	15 42.0	-54 53	FIN 60	CP-54 6635	139682	
15 34.5	-39 39	15 41.1	-39 58	I 89	CD-3910091	139677	
15 34.6	-19 00	15 40.3	-19 19	ARA 702			
15 34.6	-66 25	15 43.9	-66 44	DON 749	CP-66 2814	139721	
15 34.6	-67 46	15 44.2	-68 05	DON 750	CP-67 2938	139744	
15 34.7	+80 57	15 28.8	+80 36	HAU	BD+81 516		
15 34.7	-14 12	15 40.2	-14 31	HLD 25	BD-14 4256	139728	9738
15 34.7	-37 47	15 41.2	-38 06	RST2974	CD-3710421	139734	
15 34.7	-43 50	15 41.5	-44 09	LDS 536			
15 34.7	-45 12	15 41.6	-45 31	I 542	CD-4510129	139737	
15 34.7	-67 09	15 44.1	-67 28	DON 751	CP-67 2939	139743	
15 34.7	-68 03	15 44.3	-68 22	DON 752	CP-67 2940	139756	
15 34.8	+58 44	15 36.9	+58 24	MLB 71	BD+58 1580	238485	9726
15 34.8	+26 04	15 39.0	+25 44	COU 612	BD+26 2712	139749	
15 34.8	-18 42	15 40.5	-19 01	RST2975	BD-18 4126		
15 34.8	-58 17	15 42.8	-58 36	RST5029	CP-58 6184		
15 34.9	+38 46	15 38.5	+38 26	ALI 862			
15 34.9	+23 50	15 39.2	+23 30	POU3197			
15 34.9	-47 58	15 42.0	-48 17	HJ 4793	CD-4710225	139771	
15 34.9	-48 12	15 42.0	-48 31	CPO	CD-4810213		
15 35.0	+80 47	15 29.3	+80 26	STF1972A	BD+80 480	139777	9696
15 35.0	+80 47	15 29.3	+80 26	STF1972B	BD+80 481	139813	9696
15 35.0	+34 21	15 38.8	+34 01	COU 976	BD+34 2670		
15 35.0	-42 06	15 41.7	-42 25	CPO A	CD-4210668	139788	
15 35.0	-42 06	15 41.7	-42 25	CPO B	CD-4210665		
15 35.0	-57 48	15 43.0	-58 07	DUN 190A	CP-57 7155	139792	
15 35.0	-57 48	15 43.0	-58 07	DUN 190B	CP-57 7155	139793	
15 35.0	-57 48	15 43.0	-58 07	I 372A	CP-57 7155	139793	
15 35.1	+77 06	15 32.5	+76 46	HU 911	BD+77 593	139797	9712
15 35.2	+60 41	15 37.1	+60 21	MLB 72	BD+60 1625		9729
15 35.2	-25 44	15 41.2	-26 03	J 3235			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
15 35.2	-44 29	15 42.1	-44 48	BRT 864			
15 35.2	-49 26	15 42.4	-49 45	BRT 865			
15 35.3	+50 40	15 38.2	+50 20	COU2110	BD+50 2205		
15 35.3	+-4 40	15 40.5	+-4 59	BRT 459	BD-04 3949		
15 35.3	-28 51	15 41.4	-29 10	RST1855	CP-28 5170		
15 35.3	-45 06	15 42.2	-45 25	DON 753	CD-4510138		
15 35.3	-58 30	15 43.4	-58 49	I 543	CP-58 6200	139849	
15 35.4	+33 50	15 39.3	+33 30	COU 800	BD+33 2612		
15 35.4	+21 36	15 39.8	+21 16	AG 197	BD+21 2798		9739
15 35.4	+12 23	15 40.1	+12 03	STT 300	BD+12 2875	139862	9740
15 35.4	-14 30	15 40.9	-14 49	HWE 37	BD-14 4260	139864	9743
15 35.5	+62 16	15 37.2	+61 56	STI 786			
15 35.5	-31 31	15 41.7	-31 50	SEE 244	CD-3112177	139899	
15 35.6	+36 58	15 39.3	+36 38	STF1965A	BD+37 2665	139892	9737
15 35.6	+36 58	15 39.3	+36 38	STF1965B	BD+37 2665	139891	9737
15 35.6	-11 29	15 41.0	-11 48	LDS4579			
15 35.7	+64 46	15 37.0	+64 26	HU 1168	BD+64 1081	139905	9730
15 35.7	+52 54	15 38.4	+52 34	ES 964	BD+53 1797	234250	9736
15 35.7	-19 55	15 41.4	-20 14	RST4548	BD-19 4186	139910	
15 35.7	-28 44	15 41.8	-29 03	RST1856	CD-2811503		
15 35.7	-29 49	15 41.8	-30 08	ARG 28A	CD-2911877	139911	
15 35.7	-29 49	15 41.8	-30 08	ARG 28B	CD-2911878		
15 35.7	-29 49	15 41.8	-30 08	ARG 28D	CD-2911876		
15 35.7	-63 11	15 44.4	-63 30	RST 789	CP-63 3658	139917	
15 35.8	-25 48	15 41.8	-26 07	J 1614			
15 35.8	-30 24	15 41.9	-30 43	DAW B			
15 35.8	-30 24	15 41.9	-30 43	HJ 2789A	CD-3012458	139927	
15 35.8	-30 24	15 41.9	-30 43	HJ 2789B	CP-30 4164		
15 35.8	-30 24	15 41.9	-30 43	HJ 2789B	CP-30 4164		
15 35.8	-57 23	15 43.7	-57 42	RST1857	CP-57 7167	139934	
15 35.9	+52 10	15 38.7	+51 50	LDS4577			
15 35.9	-51 06	15 43.2	-51 25	I 544	CD-51 9408	139932	
15 35.9	-63 09	15 44.6	-63 28	HLN			
15 36.0	+21 42	15 40.4	+21 22	HU 579	BD+21 2802	139952	9741
15 36.0	+19 00	15 40.5	+18 40	A 2076	BD+19 3000	139939	9742
15 36.0	-28 07	15 42.1	-28 26	RST1858	CD-2811506		
15 36.1	+25 19	15 40.3	+24 59	LDS4578			
15 36.1	+-6 27	15 41.4	+-6 46	J 3251A	BD-06 4260		
15 36.1	-48 33	15 43.2	-48 52	NZO 58	CD-4810233	139985	
15 36.1	-51 31	15 43.5	-51 50	HJ 4794A	CD-51 9411	139966	
15 36.1	-51 31	15 43.5	-51 50	HJ 4794B	CD-51 9412		
15 36.2	+30 38	15 40.2	+30 18	BRT 253	BD+30 2691		
15 36.2	+00 26	15 41.3	+00 06	BAL1177			
15 36.2	+-2 19	15 41.4	+-2 38	RST4549	BD-02 4034	139993	
15 36.2	-19 21	15 41.9	-19 40	BUP A	BD-19 4188	139997	
15 36.2	-19 21	15 41.9	-19 40	BUP B	BD-19 4187		
15 36.2	-51 19	15 43.6	-51 38	RST 790	CD-51 9417	140002	
15 36.3	-44 24	15 43.2	-44 43	I 403	CD-4410336	140011	
15 36.3	-46 05	15 43.3	-46 24	RST 791	CD-4510150		
15 36.3	-62 53	15 45.0	-63 12	FIN 299	CP-62 4804	140004	
15 36.3	-69 42	15 46.4	-70 00	MLO	CP-69 2437		
15 36.3	-72 08	15 47.1	-72 26	HJ 4792	CP-72 1868	140022	
15 36.4	+46 56	15 39.5	+46 36	GIC			
15 36.4	-13 37	15 41.9	-13 56	LDS4583			
15 36.4	-20 59	15 42.2	-21 18	RST2976	BD-20 4307	140033	
15 36.4	-51 02	15 43.7	-51 21	BRT 866			
15 36.5	+76 52	15 34.0	+76 32	LDS1824			
15 36.5	+60 52	15 38.3	+60 32	LDS2724			
15 36.5	-10 49	15 41.9	-11 08	STF1966A	BD-10 4146	140069	
15 36.5	-10 49	15 41.9	-11 08	STF1966B	BD-10 4146	140070	
15 36.5	-40 43	15 43.2	-41 02	RST1859	CD-40 9858	140078	
15 36.5	-59 40	15 44.7	-59 59	LDS 537	CP-59 6269	140060	
15 36.6	+57 47	15 38.8	+57 27	STT 141A	BD+57 1600	140064	
15 36.6	+57 47	15 38.8	+57 27	STT 141B	BD+57 1599	238487	
15 36.6	+57 47	15 38.8	+57 27	STT 141C	BD+57 1598	140024	
15 36.6	+43 49	15 39.9	+43 29	VBS			
15 36.6	+41 00	15 40.1	+40 40	COU1274	BD+41 2620		
15 36.6	+31 47	15 40.6	+31 27	COU 613	BD+31 2762	140065	
15 36.6	-19 10	15 42.3	-19 29	HU 653	BD-19 4190	140072	9748
15 36.6	-34 23	15 42.9	-34 42	SEE 245	CD-3410497	140075	
15 36.6	-54 00	15 44.2	-54 19	I 1099	CP-53 6667	140080	
15 36.6	-65 10	15 45.7	-65 29	RST 792	CP-65 3133	140081	
15 36.7	+14 09	15 41.3	+13 49	WNO 10			
15 36.7	+00 30	15 41.8	+00 10	J 444	BD-00 3000	140088	9745
15 36.7	-20 11	15 42.4	-20 30	ARA1111			
15 36.7	-41 25	15 43.4	-41 44	B 1303	CD-4110227	140091	
15 36.8	-52 40	15 44.3	-52 59	B 2364	CP-52 8793		
15 36.8	-58 48	15 44.9	-59 07	HJ 4795A	CP-58 6243	140111	
15 36.8	-58 48	15 44.9	-59 07	HJ 4795D	CP-58 6244		
15 36.9	+58 31	15 39.0	+58 11	LDS2725			
15 36.9	+33 48	15 40.8	+33 28	LDS4581			
15 36.9	+02 15	15 41.9	+01 55	BAL1906			
15 36.9	+00 47	15 42.0	+00 27	A 2176	BD+00 3389	140122	9747
15 36.9	-25 54	15 42.9	-26 13	B 297	CD-2511043	140103	9750
15 36.9	-37 08	15 43.4	-37 27	ALD 56	CD-3710454		
15 36.9	-49 54	15 44.2	-50 13	HJ 4797	CD-49 9937	140130	
15 37.0	-27 39	15 43.0	-27 58	SEE 246	CD-2710516	140144	9753
15 37.0	-48 54	15 44.2	-49 13	I 1274	CD-4810247	140147	
15 37.0	-52 46	15 44.5	-53 05	RST2977	CP-52 8796	140175	
15 37.1	+51 28	15 39.9	+51 08	LDS4580			
15 37.1	+20 00	15 41.5	+19 40	BU A	BD+20 3138	140159	9744
15 37.1	+20 00	15 41.5	+19 40	HU 580A	BD+20 3138	140159	9744
15 37.1	-21 36	15 42.9	-21 55	HLD 123	BD-21 4176	140166	9752
15 37.1	-46 10	15 44.1	-46 29	RST5537	CD-4610308	140146	
15 37.1	-58 22	15 45.2	-58 41	DUN 191A	CP-58 6250	140177	
15 37.1	-58 22	15 45.2	-58 41	FIN 234A	CP-58 6252	140178	
15 37.1	-58 22	15 45.2	-58 41	FIN 234B	CP-58 6252	140179	
15 37.2	+75 40	15 35.3	+75 20	STF1971	BD+75 572		
15 37.2	+39 12	15 40.8	+38 52	LDS4582			
15 37.2	-15 41	15 42.8	-16 00	BU 35A	BD-15 4165	140164	9751
15 37.2	-15 41	15 42.8	-16 00	BU 35C	BD-15 4167		9751
15 37.2	-25 06	15 43.1	-25 25	BU 354	CD-2511047	140192	9754
15 37.2	-39 09	15 43.8	-39 28	SEE 247	CD-3910116	140197	
15 37.2	-48 27	15 44.3	-48 46	RST 794	CD-4810253		
15 37.2	-48 31	15 44.4	-48 50	RST 793	CD-4810252		
15 37.2	-55 16	15 44.9	-55 35	JSP 665	CP-55 6682		
15 37.3	-51 29	15 44.7	-51 48	BRT2084	CD-51 9469		
15 37.4	-38 46	15 43.9	-39 05	B 1304	CD-3810617	140242	
15 37.5	+32 44	15 41.4	+32 24	LDS4584			
15 37.5	-47 40	15 44.6	-47 59	CPO 103	CD-4710268	140264	
15 37.6	+22 59	15 41.9	+22 39	POU3198			
15 37.6	-41 30	15 44.3	-41 49	HWE 79	CD-4110245	140285	
15 37.6	-42 08	15 44.3	-42 27	DON 754	CD-4210716		
15 37.6	-43 38	15 44.4	-43 57	DON 755	CD-4310168	140272	
15 37.6	-45 28	15 44.5	-45 47	HJ 4800	CD-4510162	140273	
15 37.6	-50 28	15 44.9	-50 47	HLD 124	CD-50 9787	140274	
15 37.7	+70 01	15 37.8	+69 41	LDS1826			
15 37.7	-47 45	15 44.8	-48 04	CPO 66	CD-4710271		
15 37.7	-69 05	15 47.6	-69 23	LDS 538			
15 37.7	-73 57	15 49.2	-74 15	B 2037	CP-73 1658	140292	
15 37.7	-78 24	15 51.9	-78 42	HJ 4790	CP-78 1053	140294	
15 37.8	+38 53	15 41.4	+38 33	LDS4585			
15 37.8	+-8 49	15 43.2	+-9 08	RST3925	BD-08 4058	140281	
15 37.8	-55 40	15 45.6	-55 58	I 546	CP-55 6689	140311	
15 37.9	+31 47	15 41.8	+31 27	PRY	BD+31 2765	140319	9749
15 37.9	+05 28	15 42.8	+05 08	A 1125	BD+05 3061	140300	9755
15 37.9	-10 18	15 43.3	-10 37	J 2663	BD-10 4150		
15 37.9	-56 49	15 45.8	-57 07	I 973	CP-56 6881	140357	
15 37.9	-64 04	15 46.8	-64 22	B 845	CP-63 3672		
15 38.0	+50 28	15 40.9	+50 08	ES 626			9746
15 38.0	-28 31	15 44.1	-28 50	B 298	CD-2811523	140349	9760
15 38.0	-49 30	15 45.2	-49 48	B 2365	CD-49 9961	140353	
15 38.0	-53 07	15 45.5	-53 25	RST2978	CP-53 6681	140355	
15 38.0	-67 24	15 47.5	-67 42	DON 756	CP-67 2953	140362	
15 38.2	+11 20	15 42.9	+11 00	LDS4586	BD+11 2848	140386	
15 38.3	-46 46	15 45.3	-47 04	RST			
15 38.3	-51 36	15 45.7	-51 54	BRT2085	CD-51 9455		
15 38.3	-52 44	15 45.8	-53 02	CPO	CP-52 8843	140424	
15 38.4	+-5 23	15 43.6	+-5 42	A 19	BD-05 4151		9759
15 38.4	-38 06	15 44.9	-38 24	RST1860	CD-3810630		
15 38.4	-46 43	15 45.4	-47 01	BRT 868			
15 38.4	-46 54	15 45.4	-47 12	BRT 867			
15 38.5	+85 18	15 22.8	+84 57	MLR 345	BD+85 260		
15 38.5	+42 23	15 41.9	+42 03	COU1445	BD+42 2629	140432	
15 38.5	+13 59	15 43.1	+13 39	BU 619	BD+14 2922	140438	9758
15 38.5	-23 01	15 44.4	-23 19	HU 1516	BD-22 4013	140418	9762
15 38.6	+26 37	15 42.8	+26 17	STF1967	BD+26 2722	140436	9757
15 38.6	+24 14	15 42.9	+23 54	POU3199			
15 38.6	+02 28	15 43.6	+02 08	BAL1907			
15 38.6	-19 24	15 44.3	-19 42	HU 654	BD-19 4203	140461	9764
15 38.6	-33 53	15 44.9	-34 11	B 1305	CD-3310681	140463	
15 38.6	-38 00	15 45.1	-38 18	LDS 539			
15 38.7	+77 46	15 35.5	+77 26	LDS1825			
15 38.7	+26 43	15 42.9	+26 23	BRT 167			
15 38.7	+19 05	15 43.1	+18 45	LDS4587			
15 38.7	-34 47	15 45.1	-35 05	SEE 248	CD-3410514	140475	
15 38.8	+26 36	15 43.0	+26 16	LDS4588	BD+26 2723		
15 38.8	+20 13	15 43.2	+19 53	HJ 2790			
15 38.8	-42 31	15 45.6	-42 49	I 1275	CD-4210735	140501	
15 38.8	-45 54	15 45.8	-46 12	BRT 869			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
15 38.8	-57 48	15 46.8	-58 06	I	CP-57 7204		
15 38.8	-57 49	15 46.8	-58 07	I 974	CP-57 7206	140504	
15 38.8	-65 08	15 47.9	-65 26	PIC A	CP-65 3139	140484	
15 38.8	-65 08	15 47.9	-65 26	RMK 20A	CP-65 3139	140483	
15 38.8	-65 08	15 47.9	-65 26	RMK 20B	CP-65 3139	140484	
15 38.9	-26 55	15 44.9	-27 13	RST1861	CD-2611012		
15 38.9	-37 19	15 45.4	-37 37	B 846	CD-3710479	140517	
15 38.9	-44 15	15 45.8	-44 33	DON 757	CD-4410373		
15 38.9	-46 56	15 45.9	-47 14	RST 795	CD-4610338		
15 39.0	+81 23	15 32.4	+81 03	STF1980	BD+81 518		9724
15 39.0	+02 50	15 44.0	+02 31	A 2230A	BD+02 2989	140538	9763
15 39.0	+02 50	15 44.0	+02 31	A 2230C	BD+02 2988	140527	9763
15 39.0	+02 50	15 44.0	+02 31	A 2230E	BD+02 2987	140489	9763
15 39.0	-13 05	15 44.5	-13 23	BRT2741	BD-12 4324		
15 39.0	-19 44	15 44.7	-20 02	B 2366	BD-19 4205	140528	
15 39.0	-47 36	15 46.1	-47 54	RST 796	CD-4710291		
15 39.0	-68 41	15 48.8	-68 59	HJ 4799	CP-68 2560		
15 39.1	-28 13	15 45.2	-28 31	RST1862	CD-2811541	140544	
15 39.2	+56 32	15 41.5	+56 12	STI2326			
15 39.2	-46 44	15 46.2	-47 02	BRT 870			
15 39.2	-47 52	15 46.3	-48 10	RST 797	CD-4710293	140567	
15 39.2	-52 05	15 46.6	-52 23	CPO	CP-52 8866	140582	
15 39.3	+06 44	15 44.2	+06 25	HJ 1277A	BD+06 3088	140573	9765
15 39.3	-16 24	15 44.9	-16 42	HU 655	BD-16 4154	140576	9767
15 39.4	+60 18	15 41.3	+59 58	STF1969	BD+60 1629	140590	9756
15 39.4	+24 43	15 43.6	+24 24	POU3200			
15 39.4	-14 52	15 45.0	-15 10	STF3095	BD-14 4270	140596	9768
15 39.4	-27 21	15 45.4	-27 39	LDS4589			
15 39.4	-28 11	15 45.5	-28 29	CPO	CD-2811549	140600	
15 39.5	+65 02	15 40.7	+64 42	MLR 137A	BD+65 1070		
15 39.5	-52 03	15 46.9	-52 21	I 975	CD-51 9478	140622	
15 39.5	-52 34	15 47.0	-52 52	CPO	CP-52 8869	140623	
15 39.6	+22 39	15 43.9	+22 20	COU 106	BD+22 2878	140629	
15 39.6	-39 31	15 46.2	-39 49	RST1863	CD-3910144	140640	
15 39.7	+84 50	15 25.7	+84 29	MLR 347	BD+84 348	140625	
15 39.7	+66 09	15 40.7	+65 49	LDS1424			
15 39.7	+64 48	15 40.9	+64 28	LDS1425	BD+64 1084		
15 39.7	+15 37	15 44.3	+15 18	ROE 75	BD+15 2906	140665	9766
15 39.7	+-2 13	15 44.8	+-2 31	RST4550	BD-02 4041		
15 39.7	-31 23	15 45.9	-31 41	BRT3024			
15 39.7	-50 48	15 47.0	-51 06	B 1790	CD-50 9826	140662	
15 39.7	-66 48	15 49.1	-67 06	DON 758			
15 39.8	-22 26	15 45.6	-22 44	B 2367	BD-22 4020	140671	
15 39.9	-42 55	15 46.7	-43 13	I 1276	CD-4210755	140690	
15 39.9	-50 41	15 47.2	-50 59	RST2979	CD-50 9833		
15 40.0	-43 56	15 46.9	-44 14	I 245	CD-4310215	140704	
15 40.1	+35 45	15 43.9	+35 26	HJ 572	BD+35 2722		
15 40.1	+23 03	15 44.4	+22 44	POU3201			
15 40.1	-14 24	15 45.7	-14 42	HU 478A	BD-14 4274	140718	9773
15 40.1	-14 52	15 45.7	-15 10	GLP			
15 40.1	-27 45	15 46.1	-28 03	BU 620A	CD-2710550	140722	9775
15 40.1	-27 45	15 46.1	-28 03	HJ 4803C	CD-2710549		
15 40.1	-47 28	15 47.2	-47 46	BRT 871			
15 40.2	+-1 05	15 45.3	+-1 23	STF1968	BD-00 3004	140731	
15 40.2	-46 44	15 47.2	-47 02	RST 798			
15 40.3	+24 30	15 44.5	+24 11	POU3202			
15 40.3	-56 15	15 48.2	-56 33	FIN 235	CP-56 6900	140763	
15 40.3	-66 52	15 49.7	-67 10	DON 759	CP-66 2831	140746	
15 40.4	+55 49	15 42.8	+55 30	STI2327			
15 40.4	+04 51	15 45.3	+04 32	AG 198	BD+04 3055	140751	9772
15 40.4	-34 22	15 46.7	-34 40	B 847	CD-3410524	140784	
15 40.4	-49 50	15 47.7	-50 08	B 2368	CD-49 9999		
15 40.5	+04 20	15 45.4	+04 01	BU 240A	BD+04 3056	140795	9774
15 40.5	+-9 03	15 45.9	+-9 21	HJ 4804	BD-08 4070		
15 40.5	-59 19	15 48.7	-59 37	JSP 666	CP-59 6330		
15 40.5	-76 49	15 53.6	-77 07	RST2980	CP-76 1114		
15 40.6	+61 32	15 42.3	+61 13	MLR 48	BD+61 1531	140811	
15 40.6	-42 16	15 47.4	-42 34	HJ 4802	CD-4210769	140820	
15 40.7	-35 12	15 47.1	-35 30	B 2038A	CD-3510503	140817	
15 40.7	-35 12	15 47.1	-35 30	DUN 192C	CD-3510504	140840	
15 40.8	+40 01	15 44.3	+39 42	A 1635	BD+40 2915		9770
15 40.8	-49 04	15 48.0	-49 22	B 1791	CD-4810321		
15 40.8	-57 45	15 48.8	-58 03	BRT2817	CP-57 7234		
15 40.9	+00 19	15 46.0	+00 00	A 2231	BD+00 3398	140872	9776
15 40.9	-34 14	15 47.2	-34 32	JSP 667	CD-3410525		
15 41.0	+42 42	15 44.4	+42 23	GIC			
15 41.0	+38 51	15 44.6	+38 32	HJ 2791	BD+39 2909		
15 41.0	+35 55	15 44.7	+35 36	PHS	BD+36 2640		9771
15 41.0	+29 55	15 45.0	+29 36	COU 614	BD+30 2703	140889	
15 41.0	-32 18	15 47.2	-32 36	COO 272	CD-3211109	140900	
15 41.0	-37 36	15 47.5	-37 54	SEE 249A	CD-3710500	140901	
15 41.0	-57 53	15 49.0	-58 11	I 976	CP-57 7240		
15 41.0	-67 49	15 50.7	-68 07	DON 761	CP-67 2967	140908	
15 41.0	-68 07	15 50.7	-68 25	DON 760	CP-68 2565	140909	
15 41.0	-70 50	15 51.5	-71 08	B			
15 41.1	+43 15	15 44.5	+42 56	GIC			
15 41.1	+05 00	15 46.0	+04 41	LDS4590			
15 41.1	-11 37	15 46.6	-11 55	RST3926			
15 41.1	-55 49	15 48.9	-56 07	JSP			
15 41.1	-68 37	15 51.0	-68 55	DON 762	CP-68 2566	140910	
15 41.2	+58 52	15 43.3	+58 33	LDS2726			
15 41.2	+14 21	15 45.8	+14 02	A 1636	BD+14 2930		9777
15 41.2	-18 49	15 46.9	-19 07	HU 656	BD-18 4163	140937	9779
15 41.2	-21 19	15 47.0	-21 37	J 1587			
15 41.2	-54 06	15 48.8	-54 24	FIN 61	CP-54 6692	140944	
15 41.2	-67 14	15 50.7	-67 32	NZO 59	CP-67 2968	140949	
15 41.3	+45 39	15 44.5	+45 20	LDS1426			
15 41.3	+24 31	15 45.5	+24 12	POU3203			
15 41.3	-52 08	15 48.8	-52 26	B 1792	CP-52 8912	140979	
15 41.4	+23 39	15 45.7	+23 20	POU3204			
15 41.4	-31 51	15 47.6	-32 09	B 1306	CD-3112272	140970	
15 41.4	-59 44	15 49.7	-60 02	JSP 668	CP-59 6347		
15 41.4	-69 20	15 51.4	-69 38	NZO 60	CP-69 2455	140981	
15 41.5	-35 24	15 47.9	-35 42	HWE 80	CD-3510510	140994	
15 41.5	-78 44	15 56.1	-79 02	LDS 540			
15 41.6	+26 56	15 45.7	+26 37	COU 615			
15 41.6	+15 44	15 46.2	+15 25	STF1970A	BD+15 2911	141003	9778
15 41.6	-15 52	15 47.2	-16 10	HJ 1278	BD-15 4186		
15 41.7	+01 03	15 46.7	+00 44	LUY	BD+01 3129	141025	
15 41.7	-20 55	15 47.5	-21 13	HJ 4807	BD-20 4323	141029	9784
15 41.7	-58 54	15 49.9	-59 12	RST5030	CP-58 6350	141035	
15 41.7	-73 36	15 53.2	-73 54	B 2369	CP-73 1671	141038	
15 41.8	-31 02	15 48.0	-31 20	RST1864	CD-3012544		
15 41.8	-55 08	15 49.6	-55 26	JSP 669	CP-55 6720		
15 41.9	+67 23	15 42.6	+67 04	STF1975	BD+67 914	141060	
15 42.0	-52 11	15 49.5	-52 29	BRT2086	CP-52 8929		
15 42.0	-76 28	15 54.9	-76 46	NZO 61	CP-76 1119		
15 42.1	+20 16	15 46.5	+19 57	COU 66			
15 42.1	-80 27	15 58.5	-80 44	RST2981	CP-80 788	141101	
15 42.2	+54 03	15 44.7	+53 44	STI2328			
15 42.2	+07 30	15 47.0	+07 11	BRT2161			
15 42.2	-22 54	15 48.1	-23 12	HO 396			9786
15 42.2	-69 45	15 52.4	-70 03	DON 763	CP-69 2457	141123	
15 42.2	-69 45	15 52.4	-70 03	HLN A	CP-69 2457	141123	
15 42.3	+49 25	15 45.2	+49 06	BEM			
15 42.3	-65 45	15 51.5	-66 03	NZO 62	CP-65 3151	141140	
15 42.4	+19 23	15 46.8	+19 04	A 2077	BD+19 3014		9783
15 42.4	-54 27	15 50.1	-54 45	HJ 4806	CP-54 6705	141151	
15 42.4	-61 37	15 50.9	-61 55	RST5031	CP-61 5302	141138	
15 42.5	-21 51	15 48.3	-22 09	B 2370	BD-21 4194	141163	
15 42.5	-52 54	15 50.0	-53 12	HJ 4805	CP-52 8944	141168	
15 42.6	+35 50	15 46.3	+35 31	LDS4591			
15 42.6	+-5 01	15 47.8	+-5 19	STF3096	BD-04 3976	141178	9785
15 42.6	+-5 42	15 47.9	+-6 00	RST4551	BD-05 4163		
15 42.7	+36 45	15 46.4	+36 26	STF1973A	BD+36 2645	141186	
15 42.7	+36 45	15 46.4	+36 26	STF1973B	BD+36 2644		
15 42.7	-41 27	15 49.4	-41 45	DAW 67	CD-4110336	141213	
15 42.8	+50 59	15 45.6	+50 40	HU 657	BD+51 2028	234257	9781
15 42.8	+42 47	15 46.2	+42 28	STT 301	BD+42 2635	141204	9782
15 42.8	-55 10	15 50.6	-55 28	JSP 670	CP-55 6726		
15 42.9	+59 44	15 44.8	+59 25	STF1976A	BD+59 1674	141242	
15 42.9	+19 09	15 47.3	+18 50	COU 192	BD+19 3017		
15 42.9	-60 45	15 51.3	-61 03	NZO 63	CP-60 6139		
15 42.9	-64 37	15 51.9	-64 55	B 848	CP-64 3281	141236	
15 43.0	+54 01	15 45.5	+53 42	FOX			
15 43.0	+30 29	15 47.0	+30 10	BRT 254			
15 43.1	+73 05	15 42.2	+72 46	LDS1828			
15 43.1	+73 15	15 42.1	+72 56	MLR 192	BD+73 688		
15 43.1	+-8 22	15 48.5	+-8 40	J 2664	BD-08 4082		
15 43.1	-35 39	15 49.5	-35 57	JSP 671	CD-3510531		
15 43.1	-39 07	15 49.7	-39 25	RST1865	CD-3910182	141277	
15 43.1	-54 20	15 50.8	-54 38	RST2982	CP-54 6709	141281	
15 43.2	+06 43	15 48.1	+06 24	BRT2162	BD+06 3098	141290	
15 43.3	-22 00	15 49.1	-22 18	B 1793	BD-21 4196	141293	
15 43.3	-45 06	15 50.2	-45 24	DON 764B			
15 43.3	-45 06	15 50.2	-45 24	I 548A	CD-4510251	141296	
15 43.3	-54 45	15 51.0	-55 03	DUN 193	CP-54 6711	141318	
15 43.3	-61 26	15 51.8	-61 44	LPO 52	CP-61 5315	141301	
15 43.4	-18 26	15 49.1	-18 44	ARA 431			
15 43.4	-62 09	15 52.0	-62 27	FIN 236	CP-62 4963	141332	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
15 43.4	-76 57	15 56.7	-77 14	HJ 4801	CP-76 1121	141322	
15 43.5	-44 07	15 50.4	-44 25	HJ 4808	CD-4410433		
15 43.5	-51 51	15 51.0	-52 09	RST	CD-51 9549		
15 43.7	+19 44	15 48.1	+19 25	COU 193	BD+19 3020		
15 43.7	+14 19	15 48.3	+14 00	A 1637	BD+14 2941		9791
15 43.7	+-1 19	15 48.8	+-1 37	BAL 560			
15 43.7	-41 38	15 50.4	-41 56	RST3927	CD-4110354		
15 43.8	+47 55	15 46.8	+47 36	ES 1087	BD+48 2328		9787
15 43.8	-30 11	15 50.0	-30 29	B 1307	CD-3012572	141383	
15 43.8	-31 44	15 50.0	-32 02	PRO 125	CD-3112318		
15 43.9	-43 36	15 50.8	-43 54	I 1582	CD-4310293	141428	
15 43.9	-64 41	15 53.0	-64 59	B 2371	CP-64 3290		
15 44.0	+80 17	15 38.6	+79 57	LDS1827			
15 44.0	+-2 56	15 49.2	+-3 14	STF1974	BD-02 4051	141423	9795
15 44.0	+-4 40	15 49.2	+-4 58	A 20A	BD-04 3982	141461	9796
15 44.1	+39 22	15 47.7	+39 03	COU1446	BD+39 2919		
15 44.1	-46 10	15 51.1	-46 28	HJ 4810	CD-4610424	141468	
15 44.2	+52 17	15 46.9	+51 58	HU 152	BD+52 1905	141473	9789
15 44.2	-49 10	15 51.4	-49 28	I 1277	CD-4910065	141485	
15 44.3	+26 18	15 48.5	+25 59	COU 616	BD+26 2735	141490	
15 44.3	+18 09	15 48.8	+17 50	LDS 979			
15 44.3	+-6 41	15 49.6	+-6 59	RST4552	BD-06 4283		
15 44.3	-42 06	15 51.1	-42 24	HJ 4811	CD-4210829	141499	
15 44.3	-51 27	15 51.7	-51 45	RST 799	CD-51 9569		
15 44.4	+53 56	15 46.9	+53 37	ES 742	BD+54 1769	141508	9790
15 44.4	+42 18	15 47.8	+41 59	A 1638	BD+42 2639		9792
15 44.4	+05 21	15 49.3	+05 02	A 1126	BD+05 3090	141512	9797
15 44.5	-34 45	15 50.9	-35 03	SEE 250	CD-3410552	141536	
15 44.6	+25 21	15 48.8	+25 02	DOO	BD+25 2970		
15 44.7	+-3 37	15 49.9	+-3 55	RST4553A	BD-03 3833	141569	
15 44.8	+-1 27	15 49.9	+-1 45	BAL 561			
15 44.8	+-2 53	15 50.0	+-3 11	STF3126A	BD-02 4054		9800
15 44.8	-54 08	15 52.5	-54 26	FIN 237	CP-54 6726	141604	
15 44.9	+32 59	15 48.8	+32 40	COU 801	BD+33 2634		
15 44.9	-62 52	15 53.7	-63 10	HLN A	CP-62 4992	141625	
15 44.9	-62 52	15 53.7	-63 10	RST5400A	CP-62 4992	141625	
15 45.0	+65 53	15 46.0	+65 34	BU 415A	BD+66 918	141628	9788
15 45.0	+40 55	15 48.5	+40 36	HJ 573	BD+41 2638		
15 45.0	-24 45	15 50.9	-25 03	B	CD-2412327	141636	
15 45.1	+80 17	15 39.6	+79 58	STF1989	BD+80 487	141652	9769
15 45.1	-42 48	15 51.9	-43 06	DON 765	CD-4210843		
15 45.2	+55 41	15 47.6	+55 22	BU 946	BD+55 1779	141675	9793
15 45.2	+-2 45	15 50.4	+-3 03	RST4554	BD-02 4055	141657	
15 45.2	-37 49	15 51.7	-38 07	B 849A	CD-3710551	141685	
15 45.2	-37 49	15 51.7	-38 07	HJ 4812A	CD-3710551	141685	
15 45.3	+25 46	15 49.5	+25 27	STF1977	BD+25 2973	141690	9799
15 45.3	+23 02	15 49.6	+22 43	POU3205	BD+23 2864		
15 45.3	+-1 56	15 50.4	+-2 14	RST5032	BD-01 3106	141694	
15 45.3	-55 16	15 53.1	-55 34	JSP 672	CP-55 6747	141708	
15 45.4	-20 20	15 51.2	-20 38	BRT1494	BD-20 4340		
15 45.5	+59 47	15 47.4	+59 28	A 1127	BD+59 1678	141730	9794
15 45.5	+23 33	15 49.8	+23 14	POU3206A			
15 45.5	+23 33	15 49.8	+23 14	POU3207A			
15 45.5	+-8 43	15 50.9	+-9 01	STF3097	BD-08 4092	141735	9805
15 45.5	-65 36	15 54.7	-65 53	NZO 65	CP-65 3165	141747	
15 45.5	-66 40	15 55.0	-66 57	NZO 66	CP-66 2845		
15 45.5	-73 10	15 56.9	-73 27	LDS 541			
15 45.6	-40 18	15 52.3	-40 36	DAW 68	CD-4010016	141761	
15 45.6	-49 19	15 52.9	-49 37	I 1278	CD-4910089	141765	
15 45.7	+50 08	15 48.6	+49 49	COU1918	BD+50 2219	234262	
15 45.7	+26 05	15 49.9	+25 46	HLM 6	BD+26 2740		
15 45.7	-52 59	15 53.3	-53 17	LPO 53	CP-52 9029	141781	
15 45.7	-59 19	15 54.0	-59 36	RST5033	CP-59 6411	141784	
15 45.8	-65 20	15 55.0	-65 37	RST 800	CP-65 3168		
15 45.9	-53 16	15 53.5	-53 33	FIN 238	CP-53 6741	141818	
15 45.9	-68 36	15 55.8	-68 53	DON 766	CP-68 2587	141822	
15 46.0	-29 35	15 52.1	-29 53	HO 397A	CD-2912030	141832	9813
15 46.0	-36 25	15 52.5	-36 43	HJ 4814	CD-3610478	141836	
15 46.0	-66 36	15 55.5	-66 53	NZO 64			
15 46.0	-77 44	15 59.9	-78 01	I 333	CP-77 1181	141846	
15 46.3	+31 32	15 50.2	+31 13	HJ 2792			
15 46.3	+30 21	15 50.3	+30 02	LDS4592			
15 46.3	+22 46	15 50.6	+22 27	STF1979	BD+22 2888		9808
15 46.3	+14 57	15 50.9	+14 38	STF1978	BD+15 2919		
15 46.3	-63 07	15 55.1	-63 24	LDS 542	CP-63 3723	141891	
15 46.4	+54 02	15 48.9	+53 43	FOX	BD+54 1773		9801
15 46.4	+36 57	15 50.1	+36 38	ALI 369			
15 46.4	+32 43	15 50.3	+32 24	HJ 574A	BD+32 2634	141893	
15 46.4	+24 18	15 50.6	+23 59	POU3208			
15 46.4	+19 29	15 50.8	+19 10	A 2078	BD+19 3023	141894	9809

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15 46.4	+-5 41	15 51.7	+-5 59	A 21A	BD-05 4182	141896	9810
15 46.4	+-5 41	15 51.7	+-5 59	B A	BD-05 4182	141896	9810
15 46.4	-12 14	15 51.9	-12 32	HU 153	BD-12 4353	141898	9812
15 46.4	-46 49	15 53.5	-47 06	RST	CD-4610458	141910	
15 46.4	-60 27	15 54.8	-60 44	DUN 194C	CP-60 6192		
15 46.4	-60 27	15 54.8	-60 44	DUN 194D	CP-60 6187	141890	
15 46.4	-60 27	15 54.8	-60 44	SLR 11A	CP-60 6191	141913	
15 46.4	-67 09	15 56.0	-67 26	DON 767	CP-67 2987	141914	
15 46.5	+44 07	15 49.8	+43 48	ES 1554	BD+44 2510		9803
15 46.5	+43 05	15 49.8	+42 46	STF1982	BD+43 2532	141892	9804
15 46.5	+35 07	15 50.3	+34 48	A 1858	BD+35 2737		9807
15 46.5	+34 55	15 50.3	+34 36	LDS4593			
15 46.5	-55 02	15 54.3	-55 19	I 549	CP-54 6759	141926	
15 46.6	+44 49	15 49.8	+44 30	BU 621	BD+44 2511	141930	9802
15 46.6	+34 19	15 50.4	+34 00	COU 977	BD+34 2696		
15 46.6	+23 40	15 50.9	+23 21	POU3209			
15 46.6	-55 00	15 54.4	-55 17	I 550	CP-54 6761		
15 46.7	-16 56	15 52.3	-17 14	SKI 9	BD-16 4169	141959	9815
15 46.8	+75 20	15 44.9	+75 01	LDS1829			
15 46.8	+05 03	15 51.7	+04 44	MRG	BD+05 3094		
15 46.8	+-5 36	15 52.1	+-5 54	HJ 1279			
15 46.8	-34 35	15 53.2	-34 52	HJ 4815	CD-3410578	141977	
15 46.9	+-9 25	15 52.3	+-9 42	LDS4595			
15 46.9	-19 38	15 52.6	-19 55	RST2983	BD-19 4247		
15 46.9	-44 01	15 53.8	-44 18	DON A	CD-4310350	142000	
15 47.0	+25 27	15 51.2	+25 08	STF1981	BD+25 2980		9811
15 47.0	+24 26	15 51.2	+24 07	POU3210			
15 47.0	+-5 28	15 52.3	+-5 45	RST4555			
15 47.0	-37 42	15 53.5	-37 59	B 850	CD-3710574	142017	
15 47.0	-52 34	15 54.5	-52 51	BRT2087	CP-52 9062		
15 47.0	-54 16	15 54.7	-54 33	RST2984	CP-54 6774		
15 47.0	-83 57	16 10.7	-84 13	HJ 4798	CP-83 593	142022	
15 47.1	+83 32	15 36.4	+83 13	MLR 348	BD+83 450		
15 47.1	-68 44	15 57.1	-69 01	DON 768	CP-68 2589		
15 47.2	+05 46	15 52.1	+05 28	A 1128	BD+05 3096		9818
15 47.2	-59 53	15 55.5	-60 10	HJ 4813	CP-59 6428	142049	
15 47.3	+47 33	15 50.3	+47 14	LDS1427			
15 47.3	+08 22	15 52.1	+08 04	HJ 2793			9817
15 47.3	-48 48	15 54.5	-49 05	CPO	CD-4810413	142062	
15 47.4	+29 39	15 51.4	+29 20	COU 617	BD+29 2724	142068	
15 47.5	+60 50	15 49.2	+60 31	HU 912	BD+60 1637	142089	9806
15 47.5	+09 00	15 52.3	+08 42	A 1129	BD+09 3108	142094	9819
15 47.5	-31 15	15 53.7	-31 32	LDS4597			
15 47.5	-50 02	15 54.8	-50 19	DUN 195A	CD-4910122	142080	
15 47.5	-50 02	15 54.8	-50 19	DUN 195B	CD-4910123		
15 47.6	+42 46	15 50.9	+42 27	BU 810	BD+42 2646		9814
15 47.6	+38 54	15 51.2	+38 35	COU1447	BD+39 2924		
15 47.6	+35 58	15 51.3	+35 39	BUP	BD+36 2652	142091	
15 47.6	+20 33	15 52.0	+20 15	HJ 2794A	BD+20 3159	142109	
15 47.6	+00 04	15 52.7	+00 13	HO 398	BD+00 3420		9821
15 47.6	-25 02	15 53.6	-25 19	BU 36	CD-2412352	142114	9823
15 47.6	-59 46	15 55.9	-60 03	RST5034	CP-59 6435	142138	
15 47.7	-54 28	15 55.4	-54 45	FIN 239A	CP-54 6787	142119	
15 47.8	+-2 00	15 52.9	+-2 17	RST5035	BD-01 3111		
15 47.9	+32 29	15 51.8	+32 11	LDS4596			
15 48.0	-33 46	15 54.3	-34 03	B 1308	CD-3310796	142187	
15 48.0	-38 00	15 54.6	-38 17	B 851	CD-3710582	142167	
15 48.0	-45 43	15 55.0	-46 00	HJ 4817A	CD-4510319		
15 48.0	-45 44	15 55.0	-46 01	HJ 4818	CD-4510322		
15 48.0	-62 40	15 56.8	-62 57	LDS 544			
15 48.1	+00 58	15 53.1	+00 40	RST5036	BD-00 3029	142180	
15 48.1	-27 28	15 54.2	-27 45	B	CD-2710634		
15 48.3	+35 45	15 52.0	+35 27	STF1983	BD+35 2739		
15 48.3	+31 37	15 52.2	+31 19	HJ 2795			
15 48.3	-37 13	15 54.8	-37 30	B 852	CD-3710583	142234	
15 48.4	+20 18	15 52.8	+20 00	HU 747	BD+20 3162		9825
15 48.4	-55 09	15 56.2	-55 26	JSP 673	CP-55 6812	142238	
15 48.4	-59 14	15 56.7	-59 31	RST5037	CP-59 6451	142262	
15 48.5	+73 45	15 47.2	+73 26	MLR 193	BD+73 695		
15 48.5	+53 12	15 51.1	+52 54	STF1984A	BD+53 1816	142282	9816
15 48.5	+34 33	15 52.3	+34 15	LUY			
15 48.5	+13 31	15 53.1	+13 13	BUP	BD+13 3024	142267	
15 48.5	+02 14	15 53.5	+01 56	BAL1908			
15 48.5	-43 03	15 55.3	-43 20	B 1309	CD-4210904	142278	
15 48.5	-63 56	15 57.5	-64 13	B 853	CP-63 3739		
15 48.6	+42 56	15 51.9	+42 38	BAR A			9822
15 48.6	+42 56	15 51.9	+42 38	BAR C	BD+43 2537	142284	9822
15 48.6	+40 41	15 52.1	+40 23	HJ 575			
15 48.6	-17 08	15 54.3	-17 25	J 1588	BD-17 4446		
15 48.6	-32 25	15 54.9	-32 42	PRO 126	CD-3211236		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
15 48.6	-54 41	15 56.4	-54 58	BRT2088	CP-54 6814		
15 48.7	+00 47	15 53.8	+00 29	RST5401	BD+00 3425		
15 48.8	+23 09	15 53.1	+22 51	LDS4598			
15 48.8	+19 49	15 53.2	+19 31	HJ 2796	BD+19 3030		
15 48.8	-49 06	15 56.1	-49 23	B 1310	CD-4910150	142320	
15 48.8	-65 27	15 58.1	-65 44	R 268	CP-65 3179	142323	
15 48.9	+59 16	15 50.8	+58 58	LUY			
15 48.9	-12 53	15 54.4	-13 10	LDS4599			
15 48.9	-34 21	15 55.3	-34 38	JSP 674	CD-3410601	142335	
15 48.9	-70 49	15 59.5	-71 06	B 2372A	CP-70 2143	142341	
15 48.9	-70 49	15 59.5	-71 06	BSO C	CP-70 2142	142325	
15 49.0	+74 15	15 47.5	+73 56	MLR 194	BD+74 632		
15 49.0	+16 22	15 53.5	+16 04	A 2079	BD+16 2840	142357	9828
15 49.0	-13 23	15 54.5	-13 40	STF3099	BD-13 4284	142347	9830
15 49.0	-20 31	15 54.8	-20 48	RST2985	BD-20 4355	142332	
15 49.1	+47 11	15 52.2	+46 53	COU1763	BD+47 2274		
15 49.1	-23 30	15 55.0	-23 47	B	CD-2312575	142361	
15 49.2	-16 40	15 54.8	-16 57	ALD 57			
15 49.2	-19 05	15 54.9	-19 22	HU 1274	BD-18 4195	142378	9834
15 49.2	-69 57	15 59.5	-70 14	DON 769	CP-69 2473	142391	
15 49.3	+52 52	15 51.9	+52 34	AG 199A	BD+52 1913	142417	9824
15 49.3	+52 52	15 51.9	+52 34	AG 199B	BD+52 1912a		9824
15 49.3	+35 03	15 53.1	+34 45	LUY			
15 49.3	+05 46	15 54.2	+05 28	A 1130	BD+05 3107	142398	9829
15 49.3	-43 25	15 56.2	-43 42	I 1583	CD-4310387	142410	
15 49.4	+39 29	15 52.9	+39 11	HJ 1280	BD+39 2929		
15 49.4	-39 34	15 56.0	-39 51	HDO 252	CD-3910237	142448	
15 49.6	+19 54	15 54.0	+19 36	COU 67	BD+20 3164		
15 49.6	+17 17	15 54.1	+16 59	A 2080	BD+17 2929	142455	9831
15 49.6	+01 12	15 54.6	+00 54	LDS4600			
15 49.6	-26 27	15 55.6	-26 44	I 977	CD-2611106	142456	9836
15 49.6	-44 11	15 56.5	-44 28	I 551	CD-4410515	142464	
15 49.7	-24 19	15 55.6	-24 36	I 1279	CD-2412384	142482	9835
15 49.7	-41 23	15 56.4	-41 40	RST1866	CD-4110444	142485	
15 49.7	-51 48	15 57.2	-52 05	RST 801	CD-51 9640		
15 49.8	+69 15	15 50.0	+68 57	LDS2358			
15 49.8	+48 26	15 52.8	+48 08	J 1031	BD+48 2339		9827
15 49.8	+28 12	15 53.9	+27 54	COU 802	BD+28 2490	142519	
15 49.8	+-4 09	15 55.0	+-4 26	BRT 462	BD-03 3843		
15 49.8	-64 45	15 58.9	-65 02	B 854	CP-64 3320	142514	
15 50.0	+57 47	15 52.1	+57 29	LDS2359			
15 50.0	-25 39	15 56.0	-25 56	RST2986	CD-2511192	142540	
15 50.0	-51 11	15 57.4	-51 28	CPO	CD-51 9645		
15 50.1	+-8 35	15 55.5	+-8 52	STF3100	BD-08 4105	142555	9837
15 50.2	-25 31	15 56.2	-25 48	B 299	CD-2511193	142580	9841
15 50.2	-30 55	15 56.4	-31 12	BRT3025			
15 50.2	-49 23	15 57.5	-49 40	B 1311	CD-4910178	142582	
15 50.2	-49 53	15 57.5	-50 10	RST 802	CD-4910177		
15 50.2	-66 23	15 59.7	-66 40	HJ 4819	CP-66 2859	142588	
15 50.3	+71 50	15 49.7	+71 32	LDS1830A			
15 50.3	+00 22	15 55.4	+00 04	RST5402	BD+00 3429	142594	
15 50.3	-27 46	15 56.4	-28 03	B 300	CD-2710660	142601	9843
15 50.3	-34 08	15 56.7	-34 25	COO 189	CD-3410622	142602	
15 50.4	+70 59	15 50.1	+70 41	A 1131	BD+71 752		9820
15 50.5	+06 11	15 55.4	+05 53	LDS4601			
15 50.5	+-5 25	15 55.8	+-5 42	RST4556	BD-05 4193		
15 50.5	-33 40	15 56.8	-33 57	PZ A	CD-3310826	142629	
15 50.5	-33 40	15 56.8	-33 57	PZ B	CD-3310826	142630	
15 50.5	-64 47	15 59.6	-65 04	NZO 67			
15 50.6	+69 00	15 50.8	+68 42	A 1133	BD+69 818		9826
15 50.6	+35 18	15 54.3	+35 00	COU 978	BD+35 2743		
15 50.6	-50 58	15 58.0	-51 15	CPO	CD-5010015		
15 50.7	+10 24	15 55.4	+10 06	STF1986	BD+10 2925	142658	9840
15 50.7	+-1 54	15 55.8	+-2 11	STF1985	BD-01 3118	142661	9842
15 50.7	-17 47	15 56.4	-18 04	LDS4603			
15 50.7	-28 55	15 56.8	-29 12	SEE 251	CD-2811714	142669	9846
15 50.7	-32 11	15 57.0	-32 28	BRT1695			
15 50.8	+81 37	15 43.5	+81 18	A 856A	BD+81 530	142653	9798
15 50.8	+51 44	15 53.5	+51 26	HU 658	BD+51 2038	142654	9833
15 50.8	+44 45	15 54.0	+44 27	LDS1428			
15 50.8	+00 34	15 55.9	+00 16	BAL1178			
15 50.9	+25 47	15 55.1	+25 29	BRT	BD+25 2992		9839
15 50.9	+16 00	15 55.4	+15 42	LDS4602			
15 50.9	-53 46	15 58.6	-54 03	I 553A	CP-53 6882	142713	
15 50.9	-53 46	15 58.6	-54 03	I 553B	CP-53 6882	142714	
15 51.0	+30 08	15 55.0	+29 50	HJ 2797	BD+30 2724		
15 51.0	-17 19	15 56.7	-17 36	LDS4605			
15 51.0	-18 36	15 56.7	-18 53	BRT1495	BD-18 4202	142748	
15 51.0	-25 24	15 57.0	-25 41	B 855	CD-2511207		
15 51.0	-38 58	15 57.6	-39 15	WG 185	CD-3810765	142728	
15 51.0	-57 37	15 59.1	-57 54	JSP 675	CP-57 7406	142732	
15 51.0	-64 07	16 00.0	-64 24	I 552	CP-64 3330	142734	
15 51.1	+34 39	15 54.9	+34 21	STT 302	BD+34 2709	142742	9838
15 51.1	+17 43	15 55.6	+17 25	BRT1941			
15 51.1	-40 42	15 57.8	-40 59	SEE 252A	CD-4010094	142754	
15 51.1	-48 54	15 58.4	-49 11	RST 804	CD-4810463		
15 51.1	-49 21	15 58.4	-49 38	RST 803	CD-4910194		
15 51.2	+60 24	15 53.0	+60 06	HU 913A	BD+60 1639	142738	9832
15 51.2	-24 58	15 57.2	-25 15	B 301	CD-2412403	142784	9849
15 51.2	-57 28	15 59.3	-57 45	JSP 676	CP-57 7416	142777	
15 51.3	+16 13	15 55.8	+15 55	ALD 12	BD+16 2847		9845
15 51.4	+62 23	15 52.9	+62 05	STI 788			
15 51.4	+29 50	15 55.4	+29 32	HO 399	BD+29 2739	142796	9844
15 51.4	+-4 32	15 56.6	+-4 49	LDS4606			
15 51.4	-15 45	15 57.0	-16 02	HJ 1281	BD-15 4221	142804	9848
15 51.4	-24 18	15 57.3	-24 35	LDS4609A			
15 51.4	-26 53	15 57.4	-27 10	B 302	CD-2611122	142806	9851
15 51.5	+78 04	15 47.8	+77 46	STF1997	BD+78 530		
15 51.5	+26 21	15 55.6	+26 03	LDS4604			
15 51.5	+23 46	15 55.7	+23 28	POU3211			
15 51.5	+03 43	15 56.5	+03 25	BAL2410	BD+03 3101		
15 51.6	-31 41	15 57.9	-31 58	HJ 4821A	CD-3112423		
15 51.6	-31 41	15 57.9	-31 58	HJ 4821B	CD-3112424		
15 51.6	-60 53	16 00.1	-61 10	LDS 545			
15 51.6	-63 08	16 00.5	-63 25	B 856	CP-63 3762		
15 51.6	-65 36	16 00.9	-65 53	R 269	CP-65 3193	142842	
15 51.7	+59 22	15 53.6	+59 04	MLR 534			
15 51.7	-66 52	16 01.3	-67 09	NZO 68	CP-66 2865	142877	
15 51.7	-76 53	16 05.1	-77 09	RST2987	CP-76 1129		
15 51.8	+29 29	15 55.8	+29 11	DOO	BD+29 2740		
15 51.8	+15 59	15 56.3	+15 41	BUP A	BD+16 2849	142860	
15 51.8	-30 11	15 58.0	-30 28	I 978	CD-3012696	142869	
15 51.8	-57 46	15 59.9	-58 03	JSP 677	CP-57 7428	142876	
15 51.9	-33 47	15 58.3	-34 04	B 1312A	CD-3310835	142887	
15 51.9	-33 47	15 58.3	-34 04	B 1312B	CD-3310837		
15 51.9	-40 07	15 58.6	-40 24	BRT 872			
15 51.9	-52 02	15 59.4	-52 19	RST2988	CD-51 9670	142891	
15 51.9	-83 51	16 15.4	-84 07	LDS 546	CP-83 596	142879	
15 52.0	-29 48	15 58.2	-30 05	BRT3026	CD-2912136		
15 52.0	-38 53	15 58.6	-39 10	HJ 4822A	CD-3810777	142903	
15 52.0	-38 53	15 58.6	-39 10	HJ 4822B	CD-3810777	142904	
15 52.0	-49 05	15 59.3	-49 22	RST 805	CD-4910211	142905	
15 52.0	-71 01	16 02.7	-71 18	B 2039	CP-70 2146	142895	
15 52.1	+38 14	15 55.7	+37 56	H 94	BD+38 2712	142908	
15 52.1	+29 14	15 56.1	+28 56	LDS4607			
15 52.1	+12 46	15 56.7	+12 28	STF1988	BD+12 2918	142910	9850
15 52.1	-59 55	16 00.5	-60 12	RST5038	CP-59 6515		
15 52.2	+03 42	15 57.2	+03 24	STF1987	BD+03 3104	142930	9855
15 52.2	-57 26	16 00.3	-57 43	JSP 678	CP-57 7439	142940	
15 52.2	-63 22	16 01.1	-63 39	B 857	CP-63 3766		
15 52.3	+05 26	15 57.2	+05 08	LUY			
15 52.3	-49 03	15 59.6	-49 20	CPO	CD-4810475		
15 52.3	-52 41	15 59.9	-52 58	B 1794	CP-52 9139		
15 52.4	+22 19	15 56.7	+22 01	LDS4610			
15 52.4	+08 04	15 57.2	+07 46	LDS4611	BD+08 3112	142952	
15 52.4	-53 38	16 00.1	-53 55	LPO 54	CP-53 6917		
15 52.5	+43 50	15 55.8	+43 32	LDS4608			
15 52.5	+17 44	15 57.0	+17 26	HJ 2798A			9854
15 52.5	+17 44	15 57.0	+17 26	HJ 2798A			9854
15 52.5	+17 44	15 57.0	+17 26	HJ 2798C	BD+17 2936		9854
15 52.5	+00 43	15 57.6	+00 25	LDS4612			
15 52.5	-27 19	15 58.6	-27 36	RST1867	CD-2710681		
15 52.5	-59 42	16 00.9	-59 59	JSP 679	CP-59 6525		
15 52.6	+20 19	15 57.0	+20 01	HJ 2799	BD+20 3172	142979	
15 52.6	-51 21	16 00.1	-51 38	BRT 873			
15 52.8	+58 04	15 54.8	+57 46	LDS2360			
15 52.8	+53 20	15 55.3	+53 02	ES 965	BD+53 1828		9847
15 52.8	+15 44	15 57.3	+15 26	ALD 3	BD+15 2936		9857
15 52.8	+-2 53	15 58.0	+-3 10	A 22	BD-02 4080	143004	9858
15 52.8	-21 08	15 58.6	-21 25	DON 770	BD-20 4369		
15 52.8	-25 50	15 58.8	-26 07	BU 622	CD-2511228	143018	9862
15 52.8	-52 50	16 00.4	-53 07	B 1795	CP-52 9150	143024	
15 53.0	+33 01	15 56.8	+32 43	COU 803	BD+33 2650		
15 53.0	+-1 20	15 58.1	+-1 37	HJ 1282	BD-01 3121		
15 53.0	-49 28	16 00.3	-49 45	RST 806	CD-4910231		
15 53.1	+61 49	15 54.7	+61 31	LDS2361	BD+61 1549	143061	
15 53.1	+46 20	15 56.2	+46 02	LDS1429	BD+46 2129		
15 53.1	+35 47	15 56.8	+35 29	HJ 577	BD+35 2749	143062	9856
15 53.1	-38 17	15 59.7	-38 34	B 2373	CD-3810791	143052	
15 53.1	-64 13	16 02.2	-64 29	NZO 69	CP-64 3347	143075	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
15 53.1	-66 06	16 02.5	-66 22	DON 771	CP-66 2873	143088	
15 53.2	-66 16	16 02.7	-66 32	DON	CP-66 2875	143104	
15 53.3	+30 20	15 57.3	+30 02	HJ 2800	BD+30 2727	143089	
15 53.3	+17 54	15 57.8	+17 36	BRT2422			
15 53.3	-19 39	15 59.1	-19 56	SHJ 213A	BD-19 4275	143094	9863
15 53.3	-19 39	15 59.1	-19 56	SHJ 213B	BD-19 4274	143093	9863
15 53.4	+36 29	15 57.1	+36 11	HJ 258	BD+36 2667		
15 53.4	+27 10	15 57.5	+26 52	AGC 7A	BD+27 2558	143107	9859
15 53.4	+21 11	15 57.7	+20 53	A 1370	BD+21 2855		9860
15 53.4	-43 32	16 00.3	-43 49	HJ 4823	CD-4310452	143119	
15 53.4	-68 13	16 03.3	-68 29	NZO 70	CP-68 2603		
15 53.5	-38 07	16 00.1	-38 24	RMK 21A	CD-3810797	143118	
15 53.5	-38 07	16 00.1	-38 24	RMK 21C	CD-3810794	143099	
15 53.6	+32 48	15 57.5	+32 30	HJ 578			
15 53.6	-23 55	15 59.5	-24 12	B 2374	CD-2312612	143146	
15 53.6	-28 23	15 59.7	-28 40	RST1868	CD-2811760		
15 53.7	+51 15	15 56.4	+50 57	LDS4613			
15 53.7	+34 51	15 57.5	+34 33	LDS 983			
15 53.7	+04 05	15 58.6	+03 47	BAL2874			
15 53.7	+-2 47	15 58.9	+-3 04	STF3101	BD-02 4085	143144	9864
15 53.7	-55 14	16 01.5	-55 30	RST1869	CP-55 6930		
15 53.7	-71 37	16 04.6	-71 53	B 858	CP-71 1950	143172	
15 53.8	+57 34	15 55.9	+57 16	STF1996A	BD+57 1620	143188	
15 53.8	+57 34	15 55.9	+57 16	STF1996C	BD+57 1621	238521	
15 53.8	-50 51	16 01.2	-51 08	RST2989	CD-5010064		
15 53.8	-53 52	16 01.5	-54 08	I 554A	CP-53 6947	143183	
15 53.9	+62 53	15 55.3	+62 35	STI 789			9852
15 53.9	+15 23	15 58.5	+15 05	LDS4614			
15 53.9	+00 51	15 58.9	+00 33	HJ 1283	BD+00 3440		
15 53.9	-20 41	15 59.7	-20 58	RST2990	BD-20 4375	143191	
15 54.0	+41 57	15 57.4	+41 39	STF1991A	BD+42 2653	143208	9861
15 54.0	+41 57	15 57.4	+41 39	STF1991C	BD+42 2654	143222	9861
15 54.0	-27 15	16 00.1	-27 32	RST1870	CD-2710698	143194	
15 54.0	-33 50	16 00.4	-34 07	B 2375	CD-3310856		
15 54.0	-35 48	16 00.5	-36 05	HWE 81	CD-3510650	143215	
15 54.0	-46 15	16 01.1	-46 32	SEE 254	CD-4610512	143235	
15 54.1	+57 13	15 56.2	+56 55	LDS2363			
15 54.1	+04 17	15 59.0	+03 59	LDS4616			
15 54.1	-22 55	16 00.0	-23 12	I 979	BD-22 4066	143229	9866
15 54.1	-25 54	16 00.1	-26 11	SEE 255A	CD-2511242	143231	9869
15 54.1	-40 09	16 00.8	-40 26	COO 190A	CD-4010120	143248	
15 54.1	-40 09	16 00.8	-40 26	I 12B0A	CD-4010120	143248	
15 54.1	-68 51	16 04.2	-69 07	DON 772			
15 54.2	+61 44	15 55.8	+61 26	GIC			
15 54.2	+23 14	15 58.5	+22 56	LDS 982			
15 54.2	+-1 13	15 59.3	+-1 30	BAL 562	BD-01 3123		
15 54.2	-20 08	16 00.0	-20 25	HLD 125A	BD-19 4276	143244	9868
15 54.3	-40 57	16 01.0	-41 13	RST1971	CD-4010122		
15 54.3	-46 32	16 01.4	-46 48	I 1281	CD-4610515	143263	
15 54.4	-22 20	16 00.3	-22 37	BLA	BD-22 4068	143275	
15 54.4	-35 43	16 00.9	-35 59	SEE 256	CD-3510653	143278	
15 54.4	-59 45	16 02.8	-60 01	JSP 680	CP-59 6554	143286	
15 54.4	-63 05	16 03.3	-63 21	B 859	CP-63 3778	143289	
15 54.5	+34 26	15 58.3	+34 08	LDS4615			
15 54.5	+22 05	15 58.8	+21 47	STF1990A	BD+22 2905	143314	9865
15 54.5	+22 05	15 58.8	+21 47	STF1990B	BD+22 2906	143315	9865
15 54.6	+49 50	15 57.4	+49 32	LDS1430			
15 54.6	-26 49	16 00.6	-27 05	BRT3027	CD-2611148		
15 54.6	-45 59	16 01.7	-46 15	HJ 4824	CD-4510383	143320	
15 54.6	-50 50	16 02.0	-51 06	B 1796A	CD-5010074	143321	
15 54.7	-16 14	16 00.3	-16 31	BUP	BD-16 4196	143333	
15 54.7	-32 02	16 01.0	-32 18	PRO 127	CD-3112467	143336	
15 54.7	-38 19	16 01.3	-38 35	RST1872	CD-3810808		
15 54.7	-67 21	16 04.4	-67 37	BRT2009			
15 54.8	+61 00	15 56.5	+60 42	LDS2727			
15 54.8	+40 36	15 58.2	+40 18	COU1448	BD+40 2951		
15 54.8	-20 10	16 00.6	-20 26	HLD 126	BD-20 4379	143335	9871
15 54.8	-33 51	16 01.2	-34 07	RST2991	CD-3310863		
15 54.8	-75 51	16 07.6	-76 07	NZO 71	CP-75 1278	143366	
15 54.9	-17 23	16 00.6	-17 39	RST2992	BD-17 4467	143375	
15 54.9	-49 41	16 02.2	-49 57	CPO	CD-4910262	143383	
15 54.9	-58 22	16 03.1	-58 38	FIN 240	CP-58 6594	143385	
15 54.9	-64 08	16 04.0	-64 24	RST 807	CP-64 3355		
15 55.0	-28 03	16 01.1	-28 19	SEE 257	CD-2710709	143402	9874
15 55.0	-63 08	16 03.9	-63 24	RST 808	CP-63 3781		
15 55.1	-60 08	16 03.5	-60 24	B 2376	CP-60 6341		
15 55.2	+17 38	15 59.7	+17 20	STF1994C	BD+17 2945		
15 55.2	-68 40	16 05.2	-68 56	DON 773			
15 55.3	+26 12	15 59.4	+25 54	JEF	BD+26 2765	143454	
15 55.3	+19 32	15 59.7	+19 14	LDS4618			
15 55.3	+17 40	15 59.8	+17 22	STF1993A	BD+17 2946	143456	9870
15 55.3	+17 40	15 59.8	+17 22	STF1993C	BD+17 2945		9870
15 55.4	-17 25	16 01.1	-17 41	ARA 243			
15 55.4	-57 30	16 03.5	-57 46	HJ 4825A	CP-57 7500	143474	
15 55.4	-57 30	16 03.5	-57 46	SEE 258A	CP-57 7500	143474	
15 55.4	-66 10	16 04.9	-66 26	NZO 72	CP-66 2883	143476	
15 55.4	-82 11	16 15.0	-82 27	RST2993	CP-82 675		
15 55.5	+00 13	16 00.6	+00 03	HJ 1284			
15 55.6	+49 15	15 58.5	+48 57	HU 659	BD+49 2443		9867
15 55.6	+14 28	16 00.2	+14 11	AG			
15 55.6	+11 58	16 00.3	+11 41	A 1639A	BD+12 2930	143480	9872
15 55.6	+11 58	16 00.3	+11 41	STF1992A	BD+12 2930	143480	9872
15 55.6	+01 08	16 00.6	+00 51	RST5403	BD+01 3156	143500	
15 55.6	+00 38	16 00.7	+00 21	A 2177	BD+00 3443	143501	9876
15 55.6	-28 01	16 01.7	-28 17	SEE 261	CD-2710717		9883
15 55.6	-47 20	16 02.8	-47 36	CPO	CD-4710505		
15 55.7	-24 03	16 01.6	-24 19	I 980	CD-2312639	143518	9882
15 55.7	-28 06	16 01.8	-28 22	SEE 260	CD-2811801	143520	9884
15 55.7	-30 26	16 01.9	-30 42	B 1313	CD-3012756	143536	
15 55.7	-55 39	16 03.6	-55 55	RST1873	CP-55 6976	143547	
15 55.7	-57 05	16 03.8	-57 21	JSP 681	CP-57 7510	143524	
15 55.7	-61 29	16 04.3	-61 45	RST5039	CP-61 5510	143526	
15 55.7	-71 36	16 06.6	-71 52	I 334	CP-71 1952	143530	
15 55.8	+15 57	16 00.3	+15 40	HO 400	BD+16 2865	143551	9873
15 55.8	+14 54	16 00.4	+14 37	STF1995	BD+15 2941		
15 55.8	+14 56	16 00.4	+14 39	LAU	BD+15 2942	143552	
15 55.8	-29 26	16 02.0	-29 42	HJ 4826	CD-2912193	143535	9900
15 55.8	-37 46	16 02.4	-38 02	COO 191	CD-3710658	143540	
15 55.8	-61 27	16 04.4	-61 43	RST5040	CP-61 5511		
15 55.9	+02 04	16 00.9	+01 47	LDS4619			
15 55.9	+-6 41	16 01.2	+-6 57	BU 623	BD-06 4337	143554	9881
15 55.9	-52 44	16 03.5	-53 00	I 981	CP-52 9200	143563	
15 56.0	-23 14	16 01.9	-23 30	LDS4621			
15 56.0	-65 53	16 05.4	-66 09	NZO 73	CP-65 3213		
15 56.1	+50 59	15 58.8	+50 41	LDS1431	BD+51 2044		
15 56.1	+26 29	16 00.2	+26 12	J 3322			
15 56.1	-25 21	16 02.1	-25 37	B 303	CD-2511275		9888
15 56.1	-60 07	16 04.6	-60 23	JSP 682	CP-60 6371		
15 56.2	+13 33	16 00.8	+13 16	STT 303	BD+13 3047	143597	9880
15 56.2	-34 31	16 02.6	-34 47	JSP 683	CD-3410701		
15 56.3	+57 39	15 58.4	+57 21	GIC	BD+57 1627	238525	
15 56.4	+44 57	15 59.6	+44 40	COU1764	BD+45 2354		
15 56.4	+36 42	16 00.0	+36 25	COU1138	BD+36 2679		
15 56.4	+19 36	16 00.8	+19 19	A 2081	BD+19 3048	143614	9879
15 56.4	+05 40	16 01.3	+05 23	LDS4620			
15 56.5	+51 27	15 59.2	+51 10	BEM			
15 56.5	+00 13	16 01.6	+00 03	GAU	BD-00 3047		
15 56.5	-24 18	16 02.4	-24 34	BU 37	CD-2412473	143635	9894
15 56.5	-28 51	16 02.6	-29 07	I 1282	CD-2811817	143619	9896
15 56.5	-61 51	16 05.2	-62 07	RST5041	CP-61 5527	143660	
15 56.6	+57 40	15 58.7	+57 23	LDS2364	BD+57 1723		
15 56.6	+43 23	15 59.9	+43 06	ES 1555	BD+43 2548	143642	9875
15 56.6	+10 38	16 01.3	+10 21	J 445			9886
15 56.6	-23 30	16 02.5	-23 46	LDS4623			
15 56.6	-31 53	16 02.9	-32 09	PRO 128	CD-3112495	143673	
15 56.6	-32 23	16 02.9	-32 39	RST2994	CD-3211366		
15 56.8	+-4 31	16 02.0	+-4 47	LDS4622			
15 56.8	-38 12	16 03.4	-38 28	I 555A	CD-3810833		
15 56.8	-43 39	16 03.7	-43 55	DON 774	CD-4310494	143677	
15 56.9	+26 27	16 01.0	+26 10	H 75	BD+26 2767	143707	
15 56.9	+10 41	16 01.6	+10 24	FOX	BD+10 2940		
15 56.9	-22 58	16 02.8	-23 14	LDS4625			
15 56.9	-24 44	16 02.9	-25 00	BU 38	CD-2412481	143715	9899
15 57.0	+28 24	16 01.0	+28 07	AG	BD+28 2506	143706	9885
15 57.1	-27 57	16 03.2	-28 13	RST1874	CD-2710731		
15 57.2	+53 03	15 59.7	+52 46	ES 966	BD+53 1833		9877
15 57.2	+38 03	16 00.8	+37 46	HJ 579	BD+38 2719	143629	
15 57.2	+14 54	16 01.8	+14 37	HEI 68	BD+15 2943		
15 57.2	-19 43	16 03.0	-19 59	RST2995	BD-19 4294	143765	
15 57.2	-44 07	16 04.2	-44 23	HJ 4827	CD-4410600		
15 57.2	-67 43	16 07.0	-67 59	DON 775	CP-67 3017		
15 57.3	+33 37	16 01.1	+33 20	S 676	BD+33 2663	143761	
15 57.3	+23 27	16 01.5	+23 10	POU3212	BD+23 2884		
15 57.3	-48 27	16 04.6	-48 43	RST 809			
15 57.3	-48 58	16 04.6	-49 14	CPO	CD-4810524		
15 57.3	-54 20	16 05.1	-54 36	RST2996	CP-54 6998		
15 57.4	+39 27	16 00.9	+39 10	STT 304	BD+39 2942	143806	9887
15 57.4	-32 48	16 03.7	-33 04	HWE 82	CD-3211377	143823	
15 57.4	-46 46	16 04.5	-47 02	CPO	CD-4610538		
15 57.4	-67 37	16 07.2	-67 53	DON 776			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
15 57.5	+21 44	16 01.8	+21 27	LDS4624			
15 57.5	-24 03	16 03.4	-24 19	I 1080	CD-2312660	143821	9903
15 57.6	+63 40	15 58.8	+63 23	MLR 177	BD+63 1238		
15 57.6	+39 53	16 01.1	+39 36	AG 200	BD+40 2960		9893
15 57.6	+09 54	16 02.3	+09 37	KU A	BD+10 2943		
15 57.6	+09 54	16 02.3	+09 37	KU B	BD+10 2944		
15 57.6	+-2 12	16 02.8	+-2 28	RST4557	BD-02 4094	143839	
15 57.6	+-7 46	16 02.9	+-8 02	RST3928	BD-07 4174	143841	
15 57.6	-21 56	16 03.5	-22 12	HU 914	BD-21 4261	143820	9902
15 57.7	+72 00	15 56.9	+71 42	LDS1831			
15 57.7	+25 15	16 01.9	+24 58	COU 411	BD+25 3015		
15 57.7	-43 04	16 04.6	-43 20	DON 777B			
15 57.7	-43 04	16 04.6	-43 20	HJ 4828A	CD-4211013	143863	
15 57.8	+43 55	16 01.0	+43 38	ES 1556	BD+44 2532		9892
15 57.8	+42 07	16 01.1	+41 50	STF2001	BD+42 2663	143874	9895
15 57.8	-32 10	16 04.1	-32 26	RST2997	CD-3211383	143879	
15 57.8	-54 26	16 05.6	-54 42	BRT2089	CP-54 7008		
15 57.8	-60 06	16 06.3	-60 22	RST5042	CP-60 6388		
15 57.8	-83 50	16 21.5	-84 05	HJ 4816	CP-83 599	143891	
15 57.9	+30 44	16 01.8	+30 27	LDS4626			
15 57.9	-49 14	16 05.2	-49 30	CPO A	CD-4910304		
15 57.9	-67 21	16 07.7	-67 37	MLO	CP-67 3020		
15 58.0	+54 48	16 00.4	+54 31	HU 154	BD+54 1788	143914	9889
15 58.0	-37 35	16 04.6	-37 51	HDO 253	CD-3710680	143928	
15 58.0	-39 10	16 04.7	-39 26	I 373	CD-3910298	143939	
15 58.0	-40 08	16 04.7	-40 24	SEE 262	CD-4010169	143940	
15 58.1	+68 56	15 58.2	+68 39	LDS2365			
15 58.1	-40 28	16 04.8	-40 44	I 1284	CD-4010171	143941	
15 58.1	-52 38	16 05.7	-52 54	B 2377	CP-52 9227		
15 58.2	+45 46	16 01.3	+45 29	A 1640	BD+45 2361		9898
15 58.2	-21 39	16 04.0	-21 55	LDS 548	BD-21 4264	143937	
15 58.2	-27 20	16 04.3	-27 36	B	CD-2710742	143959	
15 58.2	-49 10	16 05.5	-49 26	CPO	CD-4910308		
15 58.3	+26 50	16 02.4	+26 33	COU 618	BD+26 2772		
15 58.3	+02 48	16 03.3	+02 31	BAL1911			
15 58.3	-58 50	16 06.6	-59 06	BRT3173			
15 58.3	-61 34	16 07.0	-61 50	RST5043	CP-61 5543	143985	
15 58.4	+59 13	16 00.3	+58 56	STF2006A	BD+59 1694	143988	9891
15 58.4	+14 16	16 03.0	+13 59	STF2000	BD+14 2984	143993	9904
15 58.4	-38 08	16 05.0	-38 24	I 1081A	CD-3810856	144006	
15 58.4	-74 45	16 10.7	-75 01	FIN 241	CP-74 1517	144001	
15 58.6	+10 42	16 03.3	+10 25	J 446			9905
15 58.6	-19 08	16 04.3	-19 24	RST2998	BD-19 4300		
15 58.8	+71 10	15 58.3	+70 53	A 1134	BD+71 762	144061	9878
15 58.8	+05 16	16 03.7	+04 59	KUI 69	BD+05 3131	144046	
15 58.8	+02 54	16 03.8	+02 37	BAL1912			
15 58.8	-59 51	16 07.2	-60 07	HJ 4829	CP-59 6607	144057	
15 58.9	+83 34	15 47.5	+83 16	STF2002A	BD+83 456	144060	
15 58.9	+83 34	15 47.5	+83 16	STF2002B	BD+83 455		
15 58.9	+64 49	15 59.9	+64 32	HU 1169	BD+64 1105	144062	9890
15 58.9	-11 06	16 04.4	-11 22	ABT A	BD-10 4237	144070	9909
15 58.9	-11 06	16 04.4	-11 22	STF1998A	BD-10 4237	144070	9909
15 58.9	-11 06	16 04.4	-11 22	STF1998B	BD-10 4237	144069	9909
15 58.9	-11 10	16 04.4	-11 26	KNT B	BD-11 4058	144088	9910
15 58.9	-11 10	16 04.4	-11 26	STF1999A	BD-11 4057	144087	9910
15 58.9	-11 10	16 04.4	-11 26	STF1999B	BD-11 4058	144088	9910
15 58.9	-26 40	16 05.0	-26 56	B 2378	CD-2611193	144073	
15 58.9	-28 14	16 05.0	-28 30	B 304	CD-2811851	144050	
15 58.9	-50 03	16 06.3	-50 19	B 1797	CD-4910315	144078	
15 58.9	-59 49	16 07.3	-60 05	I A	CP-59 6608	144080	
15 59.0	+66 25	15 59.7	+66 08	LDS1432	BD+66 929		
15 59.0	+11 43	16 03.7	+11 26	STF2003	BD+11 2903	144064	9908
15 59.0	-32 37	16 05.3	-32 53	I 1584	CD-3211399	144098	
15 59.0	-39 34	16 05.7	-39 50	I 1285	CD-3910302	144118	
15 59.0	-62 21	16 07.8	-62 37	LDS 549			
15 59.0	-64 31	16 08.2	-64 47	RST5404	CP-64 3384	144124	
15 59.1	+63 37	16 00.3	+63 20	STI 790			
15 59.1	+-2 57	16 04.3	+-3 13	RST4558	BD-02 4102		
15 59.1	+-8 35	16 04.5	+-8 51	A 2591	BD-08 4144	144086	9911
15 59.2	+37 22	16 02.8	+37 05	HJ 580	BD+37 2703		
15 59.2	+29 08	16 03.2	+28 51	STF2004	BD+29 2760	144111	9907
15 59.2	+-9 58	16 04.6	-10 14	LDS4628			
15 59.2	-31 58	16 05.5	-32 14	B 1314	CD-3112537	144137	
15 59.2	-33 57	16 05.6	-34 13	BRT1696	CD-3310916		
15 59.2	-39 28	16 05.9	-39 44	I 1286	CD-3910304	144138	
15 59.2	-76 42	16 12.6	-76 57	RST2999	CP-76 1142		
15 59.3	-32 35	16 05.6	-32 51	SEE 264A	CD-3211405	144179	
15 59.3	-59 42	16 07.7	-59 58	JSP 684	CP-59 6614		
15 59.3	-60 49	16 07.9	-61 05	B 2379	CP-60 6400	144160	
15 59.4	-52 45	16 07.0	-53 01	B 1798	CP-52 9247		
15 59.4	-65 02	16 08.7	-65 18	NZO 74	CP-64 3386	144200	
15 59.5	-17 24	16 05.2	-17 40	LDS4630			
15 59.5	-26 54	16 05.6	-27 10	B 2380	CD-2611206	144192	
15 59.5	-32 27	16 05.8	-32 43	B			
15 59.5	-37 46	16 06.1	-38 02	B 860	CD-3710692	144225	
15 59.5	-40 05	16 06.2	-40 21	RST1875	CD-3910307		
15 59.6	+47 15	16 02.6	+46 58	COU1765	BD+47 2290		
15 59.6	-19 32	16 05.4	-19 48	BU 947A	BD-19 4307	144217	9913
15 59.6	-19 32	16 05.4	-19 48	H 7A	BD-19 4307	144217	9913
15 59.6	-19 32	16 05.4	-19 48	H 7C	BD-19 4308	144218	9913
15 59.6	-19 32	16 05.4	-19 48	MCA C			9913
15 59.6	-20 13	16 05.4	-20 29	HLD 127A	BD-20 4395	144219	9914
15 59.6	-20 13	16 05.4	-20 29	HLD 127C	BD-20 4394		
15 59.7	-40 11	16 06.4	-40 27	RST1876	CD-4010189	144259	
15 59.8	+47 00	16 02.8	+46 43	COU1766	BD+47 2292	144248	
15 59.8	-53 20	16 07.5	-53 36	FIN 242	CP-53 7106	144261	
15 59.8	-61 14	16 08.4	-61 30	I 556	CP-61 5561	144264	
15 59.8	-82 59	16 21.2	-83 14	RST3000	CP-82 678	144267	
15 59.9	-47 11	16 07.1	-47 27	BRT 874			
16 00.0	+22 46	16 04.3	+22 29	LDS4629			
16 00.0	-40 21	16 06.7	-40 37	B	CD-4010192	144296	
16 00.1	+65 47	16 00.9	+65 30	HU 1170	BD+65 1096	144327	9901
16 00.1	-18 42	16 05.8	-18 58	RST3001	BD-18 4232		
16 00.1	-53 25	16 07.8	-53 41	FIN 243	CP-53 7118	144318	
16 00.2	+76 46	15 57.2	+76 29	STF2013	BD+76 581		
16 00.2	-31 04	16 06.4	-31 20	B 1315	CD-3012830	144336	
16 00.3	+60 46	16 01.9	+60 29	STF2009	BD+60 1646	144328	9906
16 00.3	+51 28	16 03.0	+51 11	BEM			
16 00.3	-44 00	16 07.3	-44 16	DON 778	CD-4310526	144337	
16 00.4	+32 39	16 04.2	+32 22	GYL 14			
16 00.4	+20 44	16 04.7	+20 27	COU 194	BD+20 3201		
16 00.4	+-6 01	16 05.7	+-6 17	BU 948A	BD-05 4234	144362	9918
16 00.4	+-6 01	16 05.7	+-6 17	FIN 384A	BD-05 4234	144362	9918
16 00.4	+-6 01	16 05.7	+-6 17	STF2005A	BD-05 4234	144362	9918
16 00.5	+60 21	16 02.2	+60 04	MLR 45	BD+60 1647		
16 00.5	+54 43	16 02.8	+54 26	LDS4627			
16 00.5	-19 31	16 06.3	-19 47	B 1799	BD-19 4311	144366	
16 00.5	-40 30	16 07.2	-40 46	I 1287	CD-4010201	144380	
16 00.5	-65 54	16 10.0	-66 10	I 982	CP-65 3230	144375	
16 00.5	-70 28	16 11.1	-70 43	MLO	CP-70 2166	144387	
16 00.6	+32 42	16 04.4	+32 25	HJ 581	BD+32 2670		
16 00.7	+74 42	15 58.8	+74 25	LDS1832			
16 00.7	+03 12	16 05.7	+02 55	A 2178	BD+03 3124	144427	9919
16 00.7	+-5 53	16 06.0	+-6 09	KUI 70	BD-05 4235	144390	
16 00.7	-18 03	16 06.4	-18 19	LEO 35	BD-17 4488		
16 00.7	-36 29	16 07.2	-36 45	HJ 4831	CD-3610648	144415	
16 00.8	+70 48	16 00.4	+70 31	LDS1834			
16 00.8	+41 01	16 04.2	+40 44	A 1641	BD+41 2662	144407	9912
16 00.8	-18 03	16 06.5	-18 19	ARA 433			
16 00.8	-27 27	16 06.9	-27 43	GLP 5A	CD-2710778	144432	
16 00.8	-27 27	16 06.9	-27 43	RST1877A	CD-2710778	144432	
16 00.9	+22 27	16 05.2	+22 10	BU 811A	BD+22 2920	144447	9917
16 00.9	+-6 23	16 06.2	+-6 39	RST3929	BD-06 4362	144448	
16 00.9	-33 26	16 07.3	-33 42	HJ 4832A	CD-3310931	144455	
16 01.0	+83 55	15 48.6	+83 37	STF2034	BD+84 351	144463	9853
16 01.0	-21 36	16 06.8	-21 52	B 1800	BD-21 4275	144451	
16 01.0	-31 19	16 07.3	-31 35	DAW 19	CD-3112570	144473	
16 01.0	-54 37	16 08.8	-54 53	LDS 550			
16 01.0	-63 13	16 10.0	-63 28	COO 192	CP-63 3820	144459	
16 01.0	-72 14	16 12.2	-72 29	LDS 551			
16 01.1	-37 46	16 07.7	-38 02	COO 193	CD-3710707	144503	
16 01.1	-53 39	16 08.8	-53 55	DAW 70	CP-53 7155		
16 01.1	-55 48	16 09.1	-56 04	RST1878A	CP-55 7114	144534	
16 01.1	-55 48	16 09.1	-56 04	RST1878B	CP-55 7114	144535	
16 01.2	+49 14	16 04.0	+48 57	AG 201	BD+49 2452	144487	9915
16 01.2	+18 49	16 05.6	+18 32	A 2082	BD+18 3114		9921
16 01.2	+10 57	16 05.9	+10 40	LUV	BD+11 2910	144515	
16 01.2	-33 05	16 07.5	-33 21	PRO 130			
16 01.2	-37 28	16 07.8	-37 44	B 861	CD-3710708	144502	
16 01.2	-40 22	16 07.9	-40 38	I 1288	CD-4010213	144530	
16 01.2	-62 03	16 10.0	-62 18	RST5044	CP-61 5573	144559	
16 01.3	+60 57	16 02.9	+60 40	STI 792	BD+61 1554		
16 01.3	+01 38	16 06.3	+01 21	J 3323			
16 01.3	+-2 29	16 06.5	+-2 45	BAL 238	BD-02 4110		
16 01.3	-48 19	16 08.6	-48 35	RST 810	CD-4810564	144554	
16 01.3	-66 05	16 10.8	-66 20	DON 779	CP-66 2904	144560	
16 01.3	-67 38	16 11.2	-67 53	DON 780	CP-67 3028		
16 01.4	+41 01	16 04.8	+40 44	COU1275	BD+41 2665	144543	
16 01.4	+13 36	16 06.0	+13 19	STF2007A	BD+13 3064	144564	9922
16 01.4	+13 36	16 06.0	+13 19	STF2007B	BD+13 3063	144563	9922

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
16 01.4	+13 36	16 06.0	+13 19	STF2007C	BD+13 3066		9922
16 01.5	-41 57	16 08.3	-42 13	RST1879	CD-4110532	144592	
16 01.5	-42 13	16 08.4	-42 29	BRT 875			
16 01.5	-43 31	16 08.4	-43 47	I 1585	CD-4310548	144593	
16 01.6	-14 08	16 07.2	-14 24	LDS4631	BD-14 4350		
16 01.6	-59 43	16 10.0	-59 58	JSP 685	CP-59 6630		
16 01.7	+76 45	15 58.7	+76 28	LDS1833			
16 01.8	-21 09	16 07.6	-21 25	MCA	BD-21 4279	144641	
16 01.8	-49 18	16 09.2	-49 34	CPO	CD-4910344		
16 01.9	+74 13	16 00.2	+73 56	MLR 349	BD+74 650	144652	
16 01.9	+73 48	16 00.4	+73 31	MLR 195	BD+73 703		
16 01.9	+61 37	16 03.4	+61 20	HU 915A	BD+61 1557	144653	9916
16 01.9	+59 22	16 03.7	+59 05	MLR 535			
16 01.9	+18 46	16 06.3	+18 29	COU 195	BD+18 3119		
16 01.9	-27 22	16 08.0	-27 38	GLP 6A	CD-2710795		
16 01.9	-27 22	16 08.0	-27 38	GLP 6B	CD-2710794		
16 01.9	-38 49	16 08.6	-39 05	DUN 199A	CD-3810893	144668	
16 01.9	-38 49	16 08.6	-39 05	RST3930C	CD-3810894	144667	
16 01.9	-38 49	16 08.6	-39 05	SEE 265A	CD-3810893	144668	
16 01.9	-48 20	16 09.2	-48 35	RST 812	CD-4810569	144671	
16 01.9	-50 10	16 09.3	-50 25	RST 811	CD-5010175	144673	
16 02.0	+74 34	16 00.1	+74 17	LDS1835			
16 02.0	-12 29	16 07.5	-12 45	BU 39	BD-12 4425	144708	9924
16 02.0	-51 54	16 09.6	-52 09	RST 813	CP-51 8974		
16 02.0	-56 49	16 10.1	-57 04	RST3002	CP-56 7353	144697	
16 02.1	-17 34	16 07.8	-17 50	LDS4632			
16 02.1	-24 39	16 08.1	-24 55	DON 781	CD-2412556	144713	
16 02.1	-46 04	16 09.2	-46 19	HJ 4833	CD-4510474	144714	
16 02.2	-31 39	16 08.5	-31 55	B 1316	CD-3112593	144734	
16 02.3	-45 36	16 09.4	-45 51	DON 782	CD-4510479	144772	
16 02.4	+59 39	16 04.2	+59 22	ES	BD+59 1699	144759	9920
16 02.4	+-2 23	16 07.6	+-2 39	STF2008	BD-02 4113	144764	9926
16 02.4	-44 58	16 09.4	-45 13	BRT 876			
16 02.5	-48 49	16 09.8	-49 04	CPO	CD-4810572		
16 02.5	-64 17	16 11.7	-64 32	B 862	CP-64 3402	144817	
16 02.5	-65 04	16 11.8	-65 19	BRT2010			
16 02.6	+47 56	16 05.5	+47 39	AG 202	BD+48 2360		
16 02.6	+17 10	16 07.1	+16 53	BU 812	BD+17 2961	144802	9925
16 02.6	+01 38	16 07.6	+01 21	J 1642			
16 02.6	-19 24	16 08.4	-19 40	ARA 705	BD-19 4317		
16 02.6	-54 52	16 10.5	-55 07	RST3003	CP-54 7131		
16 02.6	-55 05	16 10.5	-55 20	RST 814	CP-55 7159	144816	
16 02.7	+54 42	16 05.0	+54 25	ES 743	BD+54 1792	144819	9923
16 02.7	+23 26	16 06.9	+23 09	POU3213			
16 02.7	+19 04	16 07.1	+18 47	COU 196			
16 02.7	+06 47	16 07.5	+06 30	ALD 87			
16 02.7	-23 04	16 08.6	-23 19	B 864	BD-22 4096	144843	
16 02.7	-51 36	16 10.3	-51 51	RST	CD-51 9820	144829	
16 02.7	-53 59	16 10.5	-54 14	ALD 88	CP-53 7208		
16 02.7	-63 47	16 11.8	-64 02	B 863	CP-63 3833	144867	
16 02.8	+19 08	16 07.2	+18 51	BRT2423			
16 02.8	-12 51	16 08.3	-13 06	GIC	BD-12 4429	144840	
16 02.8	-55 54	16 10.8	-56 09	RST 815	CP-55 7163		
16 02.9	+76 32	16 00.0	+76 15	STF2020	BD+76 583		
16 02.9	-16 55	16 08.6	-17 10	LDS4633			
16 02.9	-30 38	16 09.1	-30 53	BRT3028			
16 03.0	+01 05	16 08.0	+00 49	OL 161	BD+01 3165		
16 03.0	+-9 50	16 08.4	-10 05	BU 949	BD-09 4305	144892	9932
16 03.0	-48 42	16 10.3	-48 57	B A			
16 03.0	-48 42	16 10.3	-48 57	RST 816A	CD-4810581	144900	
16 03.1	+60 19	16 04.8	+60 02	STT 142A	BD+60 1653	144903	
16 03.1	+60 19	16 04.8	+60 02	STT 142B	BD+60 1652		
16 03.1	-12 28	16 08.6	-12 43	HU 155	BD-12 4431	144907	9934
16 03.1	-44 08	16 10.1	-44 23	DON 783	CD-4410677	144898	
16 03.1	-48 47	16 10.4	-49 02	RST 817	CD-4810583	144918	
16 03.2	-30 47	16 09.4	-31 02	I 557	CD-3012880	144926	
16 03.2	-32 23	16 09.5	-32 38	BSO 11A	CD-3211456	144927	
16 03.2	-32 23	16 09.5	-32 38	BSO 11B	CD-3211456	144928	
16 03.3	+14 41	16 07.9	+14 25	A 1798	BD+14 2999	144935	9931
16 03.3	-44 48	16 10.3	-45 03	BRT 877			
16 03.4	+58 24	16 05.3	+58 07	KUI 71	BD+58 1611	144955	
16 03.4	+35 23	16 07.1	+35 06	HJ 582			
16 03.4	+20 38	16 07.7	+20 22	WEI 30	BD+20 3212	144957	9929
16 03.4	-39 52	16 10.1	-40 07	DAW 145A	CD-3910338	144965	
16 03.4	-39 52	16 10.1	-40 07	I 1082A	CD-3910338	144965	
16 03.5	+23 22	16 07.7	+23 06	POU3214			
16 03.5	-27 38	16 09.6	-27 53	GLP 4A	CD-2710817	144985	
16 03.5	-27 38	16 09.6	-27 53	GLP 4B	CD-2710816		
16 03.5	-28 42	16 09.7	-28 57	RST1880	CD-2811917	144986	
16 03.5	-31 20	16 09.8	-31 35	COO 194	CD-3112614	145010	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
16 03.6	+29 16	16 07.6	+29 00	GUI A	BD+29 2774	144999	9930
16 03.6	+29 16	16 07.6	+29 00	STF2011	BD+29 2774	144999	9930
16 03.6	+17 19	16 08.1	+17 03	STF2010A	BD+17 2964	145001	9933
16 03.6	+17 19	16 08.1	+17 03	STF2010B	BD+17 2965	145000	9933
16 03.6	+-7 45	16 08.9	+-8 00	RST3931	BD-07 4204		
16 03.6	-16 00	16 09.2	-16 15	LEO 36			
16 03.6	-27 51	16 09.7	-28 06	HJ 4834	CD-2710818		
16 03.6	-50 53	16 11.1	-51 08	BRT 878			
16 03.6	-59 13	16 12.0	-59 28	JSP 686A	CP-59 6646	145018	
16 03.7	+56 53	16 05.8	+56 36	ARG 29A	BD+57 1636	238528	
16 03.7	+56 53	16 05.8	+56 36	ARG 29B	BD+57 1637	145021	
16 03.7	+36 04	16 07.4	+35 48	ALI 370			
16 03.7	+02 26	16 08.7	+02 10	BAL1913			
16 03.7	-20 21	16 09.5	-20 36	HU 660	BD-20 4417	145029	9936
16 03.7	-54 03	16 11.5	-54 18	FIN 244	CP-53 7250	145040	
16 03.8	-65 27	16 13.2	-65 42	RST 818	CP-65 3243	145066	
16 03.9	+-5 34	16 09.2	+-5 49	RST4559	BD-05 4247		
16 03.9	-42 42	16 10.8	-42 57	HJ 4830	CD-4211082		
16 04.0	+64 12	16 05.1	+63 55	LDS2366			
16 04.0	+36 05	16 07.7	+35 49	HJ 259			
16 04.0	-25 03	16 10.0	-25 18	RST3004	CD-2412576		
16 04.0	-50 06	16 11.4	-50 21	LDS 552	CD-5010199	145092	
16 04.0	-57 45	16 12.2	-58 00	RST 819	CP-57 7667	145094	
16 04.1	+-1 24	16 09.2	+-1 39	BAL 563	BD-01 3134		
16 04.1	-32 52	16 10.4	-33 07	RST3005	CD-3211470		
16 04.1	-40 10	16 10.8	-40 25	RST1881	CD-4010248	145134	
16 04.2	+54 57	16 06.5	+54 40	MLB 135	BD+55 1813	145119	9928
16 04.2	+07 36	16 09.0	+07 20	HJ 1286A	BD+07 3104		
16 04.2	-17 32	16 09.9	-17 47	LDS4645			
16 04.2	-18 01	16 09.9	-18 16	RST3006	BD-17 4501		
16 04.3	-20 40	16 10.1	-20 55	LDS4646			
16 04.3	-53 08	16 12.0	-53 23	RST1882	CP-53 7278	145159	
16 04.4	+71 11	16 03.8	+70 54	LDS1836			
16 04.4	+-6 17	16 09.7	+-6 32	RST3932	BD-06 4372	145168	
16 04.4	-65 40	16 13.9	-65 55	RST 820	CP-65 3248		
16 04.6	+71 23	16 03.9	+71 06	MLR 178	BD+71 764	145197	
16 04.6	+-7 59	16 10.0	+-8 14	STF2012	BD-07 4215	145207	
16 04.6	-51 49	16 12.2	-52 04	CPO	CD-51 9854		
16 04.7	+38 30	16 08.2	+38 14	LDS4644			
16 04.7	+25 12	16 08.9	+24 56	HO 550	BD+25 3036	145226	9937
16 04.8	-22 36	16 10.7	-22 51	BRT1496	CD-2211390		
16 04.8	-31 26	16 11.1	-31 41	BRT3029	CD-3112631		
16 04.8	-51 35	16 12.4	-51 50	RST5538	CD-51 9859	145254	
16 04.9	+45 39	16 08.0	+45 23	BU 355A	BD+45 2374	145246	9935
16 04.9	+45 39	16 08.0	+45 23	L A	BD+45 2374	145246	9935
16 04.9	-19 31	16 10.7	-19 46	J 2665A			
16 04.9	-53 58	16 12.7	-54 13	BRT2090			
16 04.9	-60 38	16 13.5	-60 53	RST5045	CP-60 6455		
16 04.9	-62 45	16 13.8	-63 00	B 1801	CP-62 5225	145269	
16 05.0	-36 07	16 11.5	-36 22	B 865	CD-3610687		
16 05.2	+70 32	16 04.8	+70 15	STT 143A	BD+70 863	145309	
16 05.2	+70 32	16 04.8	+70 15	STT 143B	BD+70 864		
16 05.2	+40 19	16 08.6	+40 03	STF2014	BD+40 2971	145312	9938
16 05.2	-45 22	16 12.3	-45 37	BRT 879	CD-4510514		
16 05.2	-52 22	16 12.8	-52 37	B 1802	CP-52 9341	145323	
16 05.2	-53 57	16 13.0	-54 12	R 272	CP-53 7366		
16 05.3	+38 14	16 08.8	+37 58	COU1276	BD+38 2728		
16 05.3	+36 45	16 08.9	+36 29	BU 1087	BD+36 2699	145328	9939
16 05.3	+24 19	16 09.5	+24 03	BRT			9941
16 05.3	-43 37	16 12.3	-43 52	DON 784	CD-4310601	145321	
16 05.4	-11 48	16 10.9	-12 03	HU 156	BD-11 4086	145349	9945
16 05.4	-22 25	16 11.3	-22 40	DON 785	BD-22 4111		
16 05.4	-33 16	16 11.8	-33 31	RST3007	CD-3310983	145354	
16 05.4	-35 21	16 11.9	-35 36	B 866	CD-3510800	145337	
16 05.4	-42 07	16 12.3	-42 22	SEE 267	CD-4211100	145357	
16 05.4	-43 23	16 12.3	-43 38	HJ 4837A	CD-4310609	145359	
16 05.4	-43 23	16 12.3	-43 38	HJ 4837B	CD-4310607	145358	
16 05.4	-53 59	16 13.2	-54 14	HJ 4835A	CP-53 7400		
16 05.4	-53 59	16 13.2	-54 14	R 273C			
16 05.4	-56 09	16 13.4	-56 24	COO 195	CP-56 7411	145342	
16 05.4	-56 32	16 13.5	-56 47	LDS 553			
16 05.4	-78 27	16 20.3	-78 42	BSO A	CP-78 1092	145366	
16 05.4	-78 27	16 20.3	-78 42	BSO B	CP-78 1093	145388	
16 05.5	+71 12	16 04.9	+70 55	BAZ	BD+71 765		
16 05.5	+69 17	16 05.4	+69 00	A 1135	BD+69 833		9927
16 05.5	+-9 50	16 10.9	-10 05	WRH 24	BD-09 4320		
16 05.5	-26 42	16 11.6	-26 57	B 305	CD-2611248	145352	9946
16 05.5	-51 12	16 13.0	-51 27	CPO	CD-51 9877	145382	
16 05.5	-52 47	16 13.2	-53 02	VOU	CP-52 9351		
16 05.5	-53 28	16 13.2	-53 43	ALD 58	CP-53 7412		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
16 05.5	-63 17	16 14.5	-63 32	RST 821	CP-63 3849		
16 05.6	+31 23	16 09.5	+31 07	COU 979	BD+31 2822		
16 05.6	+04 10	16 10.5	+03 54	KU	BD+04 3125		
16 05.6	-54 22	16 13.4	-54 37	HDO 254	CP-54 7245	145397	
16 05.7	+05 19	16 10.6	+05 03	BRT2163			
16 05.7	+-4 34	16 10.9	+-4 49	LDS4647			
16 05.7	+-7 58	16 11.1	+-8 13	MTL A	BD-07 4219		
16 05.7	+-7 58	16 11.1	+-8 13	MTL B	BD-07 4220		
16 05.7	-27 18	16 11.8	-27 33	BU 40A	CD-2710836	145408	9948
16 05.7	-34 07	16 12.1	-34 22	BRT1697			
16 05.8	+45 37	16 08.9	+45 21	STF2015A	BD+45 2377	145424	9940
16 05.8	+45 37	16 08.9	+45 21	WAK B	BD+45 2377	145424	9940
16 05.8	-53 52	16 13.6	-54 07	I 983A	CP-53 7442	145415	
16 05.9	+62 11	16 07.3	+61 55	LDS2367			
16 05.9	+56 21	16 08.0	+56 05	STI2331			
16 05.9	-17 08	16 11.6	-17 23	LDS4648			
16 05.9	-37 51	16 12.5	-38 06	RST3933	CD-3710729	145444	
16 06.0	+-1 51	16 11.1	+-2 06	BAL 564			
16 06.0	-71 10	16 16.9	-71 25	B 1803	CP-71 1969	145496	
16 06.1	+17 38	16 10.6	+17 22	ROE A			
16 06.1	-28 09	16 12.2	-28 24	HJ 4839	CD-2811962	145483	9953
16 06.1	-51 54	16 13.7	-52 09	RST	CP-51 9079		
16 06.2	+21 51	16 10.5	+21 35	BRT2424			
16 06.2	+17 38	16 10.7	+17 22	ROE A			
16 06.2	-19 12	16 12.0	-19 27	BU 120A	BD-19 4333	145502	9951
16 06.2	-19 12	16 12.0	-19 27	H 6A	BD-19 4333	145502	9951
16 06.2	-19 12	16 12.0	-19 27	H 6C	BD-19 4332	145501	9951
16 06.2	-19 12	16 12.0	-19 27	MTL C	BD-19 4332	145501	9951
16 06.2	-23 40	16 12.1	-23 55	B	CD-2312769	145505	
16 06.2	-66 53	16 15.9	-67 08	DON 786	CP-66 2917		
16 06.3	-63 26	16 15.4	-63 41	R 274	CP-63 3854	145544	
16 06.4	+21 00	16 10.7	+20 44	HU 479	BD+21 2880		9947
16 06.4	+04 04	16 11.3	+03 48	BAL2876			
16 06.6	+00 26	16 11.7	+00 10	RST5046	BD-00 3070		
16 06.6	-16 37	16 12.3	-16 52	ARA 84			
16 06.6	-63 06	16 15.6	-63 21	RST 822			
16 06.7	+20 30	16 11.0	+20 14	COU 197	BD+20 3224		
16 06.7	+09 58	16 11.4	+09 42	FIN 354	BD+10 2971	145589	
16 06.7	-49 05	16 14.1	-49 20	RST 823	CD-4910421		
16 06.8	-13 44	16 12.4	-13 59	RST3934A	BD-13 4373	145608	
16 06.8	-15 48	16 12.4	-16 03	J 1589	BD-15 4265		
16 06.8	-49 50	16 14.2	-50 05	HJ 4838A	CD-4910424	145636	
16 06.8	-49 50	16 14.2	-50 05	HJ 4838B	CD-4910426		
16 06.8	-63 20	16 15.8	-63 35	ALD 89			
16 06.8	-65 54	16 16.3	-66 09	RST 824	CP-65 3259		
16 06.9	+49 16	16 09.7	+49 00	COU1919	BD+49 2468		
16 06.9	+15 23	16 11.4	+15 07	A 1799	BD+15 2964	145648	9952
16 06.9	-16 29	16 12.6	-16 44	HJ 1288	BD-16 4246		
16 06.9	-52 45	16 14.6	-53 00	B	CP-52 9389		
16 06.9	-52 45	16 14.6	-53 00	I 984	CP-52 9386		
16 06.9	-55 33	16 14.9	-55 48	I 985	CP-55 7269		
16 07.0	+00 09	16 12.1	+00 06	A 2179	BD+00 3469	145680	9955
16 07.0	-50 27	16 14.5	-50 42	BRT 880			
16 07.0	-51 14	16 14.5	-51 29	RST 825	CD-51 9914	145663	
16 07.0	-55 25	16 15.0	-55 40	RST5406	CP-55 7272	145665	
16 07.1	+58 12	16 09.0	+57 56	ES	BD+58 1622	145674	9944
16 07.1	+39 44	16 10.5	+39 28	HJ 1289			
16 07.1	-58 56	16 15.5	-59 11	BRT3174			
16 07.1	-62 36	16 16.0	-62 51	B A	CP-62 5243	145688	
16 07.2	+36 20	16 10.8	+36 04	HJ 583			
16 07.2	-57 37	16 15.4	-57 52	BRT3175	CP-57 7713		
16 07.3	+40 35	16 10.7	+40 19	COU1277	BD+40 2978		
16 07.3	-27 09	16 13.4	-27 24	B 306	CD-2710856	145719	9965
16 07.4	+12 10	16 12.1	+11 54	STF2016	BD+12 2970	145730	9959
16 07.4	+09 24	16 12.1	+09 08	A 2782A	BD+09 3164	145744	9960
16 07.4	-52 56	16 15.1	-53 11	B 2381	CP-52 9409		
16 07.4	-70 28	16 18.1	-70 43	FIN 245	CP-70 2186	145726	
16 07.5	+09 40	16 12.2	+09 24	WAK 17			
16 07.5	-52 57	16 15.2	-53 12	B 1804	CP-52 9410	145762	
16 07.5	-56 26	16 15.6	-56 41	I 558	CP-56 7473	145740	
16 07.5	-65 03	16 16.9	-65 18	RST 826	CP-64 3426	145767	
16 07.6	+48 04	16 10.5	+47 48	STT 307	BD+48 2369	145768	9950
16 07.6	+14 48	16 12.2	+14 32	STF2017A	BD+14 3012	145772	
16 07.6	+14 48	16 12.2	+14 32	STF2017B	BD+14 3011	145743	
16 07.7	-24 10	16 13.7	-24 25	B 307	CD-2412623	145792	9967
16 07.7	-62 13	16 16.6	-62 28	B	CP-62 5249	145798	
16 07.8	+65 32	16 08.6	+65 16	LDS2368			
16 07.8	+33 36	16 11.6	+33 20	STT 305A	BD+33 2696	145802	9958
16 07.8	-28 00	16 13.9	-28 15	RST1883	CD-2710858	145793	
16 07.8	-48 23	16 15.1	-48 38	CPO	CD-4810642	145813	
16 07.8	-50 39	16 15.3	-50 54	BRT 881	CD-5010279		
16 07.8	-57 28	16 16.0	-57 43	BRT3176			
16 07.8	-57 54	16 16.1	-58 09	BRT3177			
16 08.0	+54 55	16 10.3	+54 39	ES 967	BD+55 1818	145822	9949
16 08.0	+-2 04	16 13.1	+-2 19	LDS4650			
16 08.0	-38 23	16 14.6	-38 38	I 559	CD-3810926	145839	
16 08.0	-38 53	16 14.7	-39 08	SEE 268	CD-3810924	145840	
16 08.0	-49 01	16 15.4	-49 16	BRT 882	CP-48 8267		
16 08.0	-50 44	16 15.5	-50 59	CPO	CP-50 9115		
16 08.1	+34 39	16 11.8	+34 23	STT 306	BD+34 2745	145850	9961
16 08.1	-50 44	16 15.6	-50 59	B	CD-5010290	145863	
16 08.2	+47 49	16 11.1	+47 33	STF2025	BD+47 2313	145873	9956
16 08.2	+37 40	16 11.8	+37 24	HJ 260			
16 08.2	+36 41	16 11.8	+36 25	WRH 21	BD+36 2706	145849	
16 08.2	-17 50	16 13.9	-18 05	RST3008	BD-17 4517		
16 08.2	-32 09	16 14.5	-32 24	JSP 687	CD-3211529		
16 08.2	-63 06	16 17.2	-63 21	RST 827	CP-63 3868		
16 08.3	+45 36	16 11.4	+45 20	LDS1433			
16 08.3	+33 18	16 12.1	+33 02	HU 1171	BD+33 2697		9963
16 08.3	+26 41	16 12.4	+26 25	HO 551	BD+26 2801	145890	9964
16 08.3	+-7 23	16 13.6	+-7 38	STF2018	BD-07 4234	145915	
16 08.4	+38 18	16 11.9	+38 02	LDS4649			
16 08.4	-41 22	16 15.2	-41 37	BRT 883			
16 08.5	+42 38	16 11.8	+42 22	STF2024	BD+42 2683	145931	9962
16 08.5	+26 38	16 12.6	+26 22	COU 485			
16 08.5	-11 37	16 14.0	-11 52	RST3935	BD-11 4098		
16 08.5	-48 53	16 15.9	-49 08	RST 828	CD-4810655		
16 08.5	-49 03	16 15.9	-49 18	RST5539	CD-4810656	145946	
16 08.5	-69 13	16 18.9	-69 27	DON 787	CP-69 2512	145952	
16 08.6	+60 01	16 10.3	+59 45	LDS2370A	BD+60 1658a	145886	
16 08.6	+26 56	16 12.7	+26 40	STF2022	BD+27 2603	145976	9966
16 08.6	+13 48	16 13.2	+13 32	STF2021A	BD+13 3091	145958	9969
16 08.6	+-1 32	16 13.7	+-1 47	ARG 75	BD-01 3150		
16 08.6	-34 35	16 15.0	-34 50	JSP 688	CD-3410881		
16 08.7	-69 03	16 19.0	-69 17	I 986	CP-68 2648		
16 08.8	-10 09	16 14.2	-10 24	RST3936A	BD-10 4276	145996	9971
16 08.8	-10 09	16 14.2	-10 24	STF2019A	BD-10 4276	145996	9971
16 08.8	-71 12	16 19.8	-71 26	I 335	CP-71 1975	146006	
16 08.9	+58 53	16 10.7	+58 37	MLB 73	BD+58 1623		9957
16 08.9	+01 38	16 13.9	+01 22	RST5407	BD+01 3180	146012	
16 08.9	+-2 05	16 14.0	+-2 20	BAL 240	BD-01 3153	145994	
16 08.9	-18 17	16 14.6	-18 32	MCA	BD-18 4249	145997	
16 08.9	-19 45	16 14.7	-20 00	ARA 704			
16 08.9	-20 59	16 14.7	-21 14	J 1590	BD-20 4445		
16 09.0	+66 06	16 09.6	+65 50	LDS2369	BD+66 937	145991	
16 09.0	-53 29	16 16.8	-53 44	RST3937	CP-53 7599	146018	
16 09.1	+-3 26	16 14.3	+-3 41	BUP	BD-03 3903	146051	
16 09.1	-42 45	16 16.0	-43 00	I 560	CD-4211140	146056	
16 09.1	-53 57	16 16.9	-54 12	ALD 59	CP-53 7605		
16 09.2	+76 02	16 06.4	+75 46	HU 916A	BD+76 591		9942
16 09.2	+76 02	16 06.4	+75 46	LDS1838A	BD+76 591		9942
16 09.2	+24 46	16 13.4	+24 30	POU3216			
16 09.2	-53 27	16 17.0	-53 42	I 987	CP-53 7607	146059	
16 09.3	+41 02	16 12.7	+40 46	STF2030	BD+41 2680	146080	9968
16 09.3	+-6 48	16 14.6	+-7 03	BRT 463			
16 09.4	+39 36	16 12.8	+39 20	STF2028	BD+39 2963	146100	9970
16 09.5	-21 31	16 15.4	-21 46	RST3009	BD-21 4316	146121	
16 09.5	-69 43	16 20.0	-69 57	DON 788	CP-69 2516	146132	
16 09.6	+24 52	16 13.8	+24 36	POU3217			
16 09.6	+05 47	16 14.5	+05 31	STF2023	BD+05 3169	146136	9974
16 09.6	-30 15	16 15.8	-30 30	RST1884	CD-3012983		
16 09.6	-52 50	16 17.3	-53 04	SEE 269	CP-52 9469	146145	
16 09.6	-53 47	16 17.4	-54 01	ALD 60	CP-53 7630		
16 09.7	+23 53	16 13.9	+23 37	POU3218			
16 09.7	-45 43	16 16.8	-45 57	BRT 884			
16 09.8	+70 14	16 09.4	+69 58	LDS1839			
16 09.8	+28 59	16 13.8	+28 43	STF2029	BD+29 2792	146168	9973
16 09.8	+-6 54	16 15.1	+-7 09	RST3938	BD-06 4390		
16 09.8	-30 22	16 16.0	-30 37	I 1586	CD-3012986	146177	
16 09.8	-52 51	16 17.5	-53 05	WAL	CP-52 9474		
16 09.8	-63 38	16 18.9	-63 52	RST 829			
16 10.0	+61 19	16 11.5	+61 03	LDS2371			
16 10.0	-60 57	16 18.7	-61 11	RST5047	CP-60 6490		
16 10.0	-64 19	16 19.2	-64 33	R 275	CP-64 3438	146226	
16 10.1	+00 31	16 15.2	+00 15	HJ 1290			
16 10.1	+00 33	16 15.2	+00 17	DOO	BD-00 3084	146232	9978
16 10.1	-24 52	16 16.1	-25 07	LDS4658			
16 10.2	+72 49	16 08.9	+72 33	HJ 3345A	BD+72 717		9954
16 10.2	+72 49	16 08.9	+72 33	STF2036A	BD+72 717		9954
16 10.2	+66 09	16 10.8	+65 53	MLR 179	BD+66 938	146250	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
16 10.2	+16 16	16 14.7	+16 00	A 2083	BD+16 2910		9977
16 10.2	+00 31	16 15.3	+00 15	BAL			
16 10.2	+-8 06	16 15.6	+-8 21	BUP	BD-07 4242	146233	
16 10.3	+35 25	16 14.0	+35 09	POP 103			
16 10.3	+24 13	16 14.5	+23 57	LDS4651			
16 10.3	+04 31	16 15.2	+04 15	STF2027	BD+04 3144	146265	9980
16 10.4	-24 02	16 16.4	-24 16	RST3010	CD-2312816	146284	
16 10.5	+46 01	16 13.5	+45 45	COU1767	BD+46 2158		
16 10.5	+13 58	16 15.1	+13 42	LDS4654			
16 10.5	-49 57	16 18.0	-50 11	RST 830	CD-4910491		
16 10.5	-57 42	16 18.7	-57 56	RST5048	CP-57 7811		
16 10.5	-65 38	16 20.0	-65 52	RST 831	CP-65 3272		
16 10.6	+58 03	16 12.5	+57 47	ES 1793	BD+58 1625	146326	9972
16 10.6	+31 58	16 14.4	+31 42	LDS4652			
16 10.6	-29 30	16 16.8	-29 44	SEE 270	CD-2912411	146332	9983
16 10.6	-51 19	16 18.2	-51 33	CPO	CD-51 9981	146340	
16 10.7	+46 53	16 13.7	+46 37	A 1642	BD+47 2317	146327	9975
16 10.7	+42 15	16 14.0	+41 59	COU1449	BD+42 2686		
16 10.7	-24 59	16 16.7	-25 13	B	CD-2412646	146330	
16 10.7	-50 55	16 18.2	-51 09	CPO	CD-5010352	146339	
16 10.7	-64 24	16 20.0	-64 38	I 15	CP-64 3442	146349	
16 10.8	-59 28	16 19.3	-59 42	JSP 689	CP-59 6688		
16 10.9	+63 41	16 12.0	+63 25	STI 796			
16 10.9	+34 07	16 14.6	+33 51	STF2032A	BD+34 2750	146361	9979
16 10.9	+34 07	16 14.6	+33 51	STF2032B	BD+34 2750	146362	9979
16 10.9	-34 34	16 17.4	-34 48	HJ 4840	CD-3410911	146368	
16 10.9	-51 18	16 18.5	-51 32	RST 832	CD-51 9987	146401	
16 10.9	-54 14	16 18.8	-54 28	CPO	CP-54 7431	146376	
16 10.9	-57 19	16 19.1	-57 33	RST 833	CP-57 7840		
16 11.0	+47 51	16 13.9	+47 35	ES 1088A	BD+47 2319	146386	9976
16 11.0	-62 38	16 20.0	-62 52	B 2382	CP-62 5279		
16 11.1	+07 37	16 15.9	+07 22	STF2026	BD+07 3125	146413	9982
16 11.1	+-6 44	16 16.4	+-6 58	RST3939	BD-06 4393	146415	
16 11.1	-51 11	16 18.7	-51 25	RST 834	CD-51 9992	146424	
16 11.2	+48 03	16 14.1	+47 47	LDS4653			
16 11.2	+39 09	16 14.7	+38 53	HJ 2801	BD+39 2964		
16 11.2	+38 16	16 14.7	+38 00	LDS4657			
16 11.2	+19 59	16 15.6	+19 44	HU 480	BD+20 3233		9981
16 11.2	+-1 24	16 16.3	+-1 38	STF2031A	BD-01 3161	146433	9984
16 11.2	-51 42	16 18.8	-51 56	CPO	CD-51 9994		
16 11.4	+11 40	16 16.1	+11 25	BUP A	BD+11 2951	146452	
16 11.4	-50 09	16 18.9	-50 23	I 561A	CD-5010370	146479	
16 11.4	-73 17	16 23.2	-73 31	B 2040	CP-73 1718		
16 11.5	+-3 08	16 16.7	+-3 22	LDS4659	BD-03 3908		
16 11.5	-59 27	16 20.0	-59 41	JSP 690A	CP-59 6694	146504	
16 11.6	+54 05	16 13.9	+53 49	LDS4655			
16 11.6	-49 01	16 19.0	-49 15	CPO	CD-4810699	146520	
16 11.6	-55 05	16 19.6	-55 19	LPO 55	CP-55 7392	146529	
16 11.7	+23 55	16 15.9	+23 40	POU3219			
16 11.7	+01 07	16 16.7	+00 52	A 2182	BD+01 3189	146541	9987
16 11.8	+01 26	16 16.8	+01 11	A 2181	BD+01 3191	146564	9989
16 11.8	+01 32	16 16.8	+01 17	A 2180A	BD+01 3190	146563	9988
16 11.8	-32 57	16 18.2	-33 11	BRT1698	CD-3211590		
16 11.8	-36 19	16 18.3	-36 33	B 2383	CD-3610727	146546	
16 11.9	+83 23	16 00.4	+83 07	LDS1837			
16 11.9	-31 22	16 18.2	-31 36	B 1317	CD-3112752	146592	
16 11.9	-33 24	16 18.3	-33 38	RST3011	CD-3311068	146594	
16 12.0	-33 45	16 18.4	-33 59	I 1289	CD-3311072		
16 12.0	-33 46	16 18.4	-34 00	B 1318	CD-3311071	146609	
16 12.0	-58 02	16 20.3	-58 16	COO 196	CP-57 7881	146617	
16 12.1	+29 51	16 16.0	+29 36	A 348	BD+29 2799	146622	9986
16 12.1	-32 47	16 18.5	-33 01	LDS 554			
16 12.2	+58 59	16 14.0	+58 43	STI2334			
16 12.2	-50 43	16 19.7	-50 57	RST3940	CD-5010384		
16 12.2	-58 20	16 20.5	-58 34	FIN 246	CP-58 6749	146655	
16 12.3	-12 11	16 17.8	-12 25	ROE 37	BD-12 4471	146661	
16 12.3	-42 26	16 19.2	-42 40	SEE 271	CD-4211188	146667	
16 12.3	-53 00	16 20.0	-53 14	B 1805	CP-52 9573	146653	
16 12.4	+00 27	16 17.5	+00 12	BAL 886			
16 12.4	-49 55	16 19.9	-50 09	HJ 4841	CD-4910536	146686	
16 12.4	-50 53	16 19.9	-51 07	RST 835	CD-5010391	146687	
16 12.5	+20 03	16 16.8	+19 48	COU 107	BD+20 3236	146697	
16 12.5	+00 17	16 17.6	+00 02	BAL1180	BD+00 3488	146699	
16 12.5	+-7 09	16 17.8	+-7 23	A 23	BD-07 4254	146702	9991
16 12.5	-46 59	16 19.7	-47 13	HJ 4842A	CD-4610644	146711	
16 12.5	-46 59	16 19.7	-47 13	RST 836B	CD-4610643		
16 12.7	+29 24	16 16.7	+29 09	SHJ 223A	BD+29 2803	146738	9990
16 12.7	-69 07	16 23.1	-69 21	DON 789B	CP-69 2532		
16 12.7	-69 07	16 23.1	-69 21	GLI 227A	CP-69 2533	146755	
16 12.8	-35 15	16 19.3	-35 29	SEE 272	CD-3510877	146745	
16 12.8	-43 10	16 19.8	-43 24	DON 790	CD-4310694	146747	
16 12.9	-66 45	16 22.7	-66 59	DON 791A	CP-66 2935		
16 12.9	-66 45	16 22.7	-66 59	MLO A	CP-66 2935		
16 13.0	+64 35	16 13.9	+64 20	MLR 138	BD+64 1116		
16 13.0	+41 57	16 16.3	+41 42	HJ 1291	BD+42 2690		
16 13.0	+-2 02	16 18.1	+-2 16	STF2033	BD-01 3166	146773	9992
16 13.0	+-4 27	16 18.2	+-4 41	BU	BD-04 4086	146791	
16 13.0	-54 40	16 20.9	-54 54	RST3012	CP-54 7520	146807	
16 13.0	-55 33	16 21.0	-55 47	RST 837	CP-55 7439		
16 13.1	-17 28	16 18.8	-17 42	RST3013	BD-17 4535		
16 13.1	-62 45	16 22.1	-62 59	B 1806	CP-62 5294	146811	
16 13.2	+43 42	16 16.4	+43 27	COU1450	BD+43 2586		
16 13.2	+40 16	16 16.6	+40 01	COU1278			
16 13.2	+19 04	16 17.6	+18 49	LDS4660			
16 13.2	-30 40	16 19.5	-30 54	BSO 12A	CD-3013041	146836	
16 13.2	-30 40	16 19.5	-30 54	BSO 12B	CD-3013040	146835	
16 13.2	-31 51	16 19.5	-32 05	RST3014	CD-3112771	146837	
16 13.3	+31 26	16 17.2	+31 11	LUY			
16 13.3	-29 42	16 19.5	-29 56	I 988	CD-2912445	146852	9995
16 13.3	-46 31	16 20.5	-46 45	BRT 885			
16 13.3	-47 29	16 20.6	-47 43	CPO	CD-4710668	146857	
16 13.3	-52 27	16 21.0	-52 41	B 1807	CP-52 9614	146861	
16 13.4	+60 56	16 14.9	+60 41	LDS1434	BD+61 1574	146868	
16 13.4	+33 56	16 17.1	+33 41	COU 980A	BD+34 2757		
16 13.4	-43 53	16 20.4	-44 07	BRT 886			
16 13.5	-37 19	16 20.1	-37 33	LDS			
16 13.6	-61 26	16 22.4	-61 40	LDS 556			
16 13.6	-62 49	16 22.6	-63 03	B	CP-62 5298		
16 13.7	+24 56	16 17.8	+24 41	POU3220			
16 13.7	-44 15	16 20.7	-44 29	DON 792	CD-4410784	146941	
16 13.7	-57 13	16 21.9	-57 27	BRT3178			
16 13.8	-39 11	16 20.5	-39 25	I 91	CD-3910412	146954	
16 13.8	-51 18	16 21.4	-51 32	BRT 887			
16 13.9	-47 17	16 21.2	-47 31	RST 838	CD-4710672		
16 13.9	-48 30	16 21.3	-48 44	VOU 62			
16 14.0	+57 33	16 15.9	+57 18	STI2335			
16 14.0	+26 06	16 18.1	+25 51	STF2035	BD+26 2816		9993
16 14.0	-16 15	16 19.7	-16 29	HU 311	BD-16 4269	146972	9999
16 14.0	-62 18	16 22.9	-62 32	I 989	CP-62 5300		
16 14.1	+73 30	16 12.5	+73 15	LDS1840			
16 14.1	-62 46	16 23.1	-63 00	B	CP-62 5301		
16 14.1	-69 49	16 24.7	-70 03	MLO	CP-69 2539	147003	
16 14.1	-74 55	16 26.7	-75 09	B	CP-74 1543		
16 14.2	-19 49	16 20.0	-20 03	SHJ 225A	BD-19 4359	147010	
16 14.2	-19 49	16 20.0	-20 03	SHJ 225B	BD-19 4358	147009	
16 14.2	-51 45	16 21.8	-51 59	CPO	CD-5110062		
16 14.2	-61 42	16 23.0	-61 56	RST5049	CP-61 5656	147019	
16 14.2	-70 43	16 25.1	-70 57	B	CP-70 2214	147022	
16 14.3	+62 10	16 15.6	+61 55	LDS2728			
16 14.3	+39 29	16 17.7	+39 14	HJ 584	BD+39 2975		
16 14.3	+17 39	16 18.7	+17 24	STF2037	BD+17 2999		9997
16 14.3	-29 16	16 20.5	-29 30	I 562	CD-2912459	147046	10004
16 14.4	-18 10	16 20.1	-18 24	HLD 128A	BD-18 4264		10002
16 14.4	-24 09	16 20.4	-24 23	LDS 557			
16 14.4	-48 50	16 21.8	-49 04	RST 839	CD-4810742		
16 14.4	-52 29	16 22.1	-52 43	B 2384	CP-52 9668	147049	
16 14.4	-58 59	16 22.8	-59 13	BRT3179			
16 14.5	+72 02	16 13.5	+71 47	A 1136	BD+72 720	147055	9985
16 14.5	-28 30	16 20.7	-28 44	RST1885	CD-2812059	147045	
16 14.5	-46 52	16 21.7	-47 06	I 1290	CD-4610666	147068	
16 14.5	-50 38	16 22.0	-50 52	LDS 857			
16 14.5	-54 50	16 22.4	-55 04	RST3015	CP-54 7565		
16 14.6	-19 53	16 20.4	-20 07	B 1808A	BD-19 4361	147103	10005
16 14.6	-19 53	16 20.4	-20 07	SHJ 226A	BD-19 4361	147103	10005
16 14.6	-19 53	16 20.4	-20 07	SHJ 226C	BD-19 4361	147104	10005
16 14.6	-52 31	16 22.3	-52 45	B	CP-52 9688		
16 14.7	+62 43	16 15.9	+62 28	MLR 53	BD+62 1465		
16 14.7	+50 15	16 17.4	+50 00	COU2111	BD+50 2268	234295	
16 14.7	+39 11	16 18.1	+38 56	HU 1275	BD+39 2976		9996
16 14.7	+03 15	16 19.7	+03 00	LDS4661			
16 14.8	+61 41	16 16.2	+61 26	MLR 49	BD+61 1578		
16 14.8	-55 59	16 22.9	-56 13	RST 840	CP-55 7479		
16 14.9	+73 54	16 13.1	+73 39	MLR 196	BD+74 659		
16 14.9	+32 09	16 18.7	+31 54	HU 1172	BD+32 2706		9998
16 14.9	-29 44	16 21.1	-29 58	B 1319A	CD-2912466	147138	
16 14.9	-51 38	16 22.5	-51 52	BRT 888			
16 15.0	+49 32	16 17.7	+49 17	HU 661	BD+49 2489		9994
16 15.0	+23 52	16 19.2	+23 37	POU3221			
16 15.0	+11 08	16 19.7	+10 53	KU 52A	BD+11 2962		10003
16 15.0	+00 20	16 20.1	+00 05	RST5408	BD+00 3499		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
16 15.0	-33 04	16 21.4	-33 18	HJ 4843	CD-3211648	147149	
16 15.0	-39 39	16 21.7	-39 53	RST1886A	CD-3910419		
16 15.0	-47 43	16 22.3	-47 57	RST 841	CD-4710685	147151	
16 15.0	-56 18	16 23.1	-56 32	BRT2818	CP-56 7636		
16 15.0	-62 42	16 24.0	-62 56	B 1809	CP-62 5308	147158	
16 15.1	+26 07	16 19.2	+25 52	COU 412	BD+26 2822		
16 15.1	-25 21	16 21.1	-25 35	BLM A	CD-2511485	147165	10009
16 15.1	-25 21	16 21.1	-25 35	H 121A	CD-2511485	147165	10009
16 15.1	-38 50	16 21.8	-39 04	ALD 61			
16 15.1	-45 09	16 22.2	-45 23	DON 794	CD-4510600		
16 15.1	-58 39	16 23.5	-58 53	RST5050	CP-58 6773		
16 15.1	-67 54	16 25.2	-68 08	DON 793	CP-67 3099	147174	
16 15.2	+02 06	16 20.2	+01 51	A 2232	BD+02 3081		10008
16 15.2	-17 31	16 20.9	-17 45	RST3016	BD-17 4546		
16 15.4	+45 25	16 18.4	+45 10	ES 1253	BD+45 2392		10000
16 15.4	-43 40	16 22.4	-43 54	DUN 200A	CD-4310724	147225	
16 15.4	-43 40	16 22.4	-43 54	DUN 200B	CD-4310723		
16 15.4	-51 43	16 23.0	-51 57	CPO	CD-5110087		
16 15.4	-75 05	16 28.1	-75 18	RST3017	CP-75 1305		
16 15.5	+-3 41	16 20.7	+-3 55	STF3103	BD-03 3921	147219	
16 15.6	+23 55	16 19.8	+23 40	COU 108	BD+24 2993		
16 15.6	-48 49	16 23.0	-49 03	BRT 889			
16 15.6	-59 20	16 24.1	-59 34	RST5051	CP-59 6718	147243	
16 15.7	+27 01	16 19.8	+26 46	A 225	BD+27 2622	147251	10007
16 15.7	-48 45	16 23.1	-48 59	BRT 890			
16 15.7	-50 40	16 23.2	-50 54	CPO	CD-5010467		
16 15.7	-64 48	16 25.1	-65 02	RST5409	CP-64 3477	147263	
16 15.8	+57 45	16 17.7	+57 30	STI2336			
16 15.8	-34 23	16 22.3	-34 37	BRT1699	CD-3410960		
16 15.8	-48 19	16 23.1	-48 33	VOU 63			
16 15.8	-48 24	16 23.2	-48 38	I 563	CD-4810769	147258	
16 15.9	+41 54	16 19.2	+41 39	STT 309A	BD+41 2689	147275	10006
16 15.9	+41 54	16 19.2	+41 39	STT 309B	BD+41 2689	147276	10006
16 15.9	-12 08	16 21.4	-12 22	HU 157	BD-12 4487	147281	10015
16 16.0	+51 34	16 18.6	+51 19	ES 627	BD+51 2073	234298	10001
16 16.0	-20 17	16 21.8	-20 31	LEO 13	BD-20 4475		10016
16 16.0	-32 06	16 22.3	-32 20	JSP 691	CD-3211665	147298	
16 16.0	-49 04	16 23.4	-49 18	RST 842	CD-4910615		
16 16.0	-72 51	16 27.7	-73 04	B 2041	CP-72 1946	147320	
16 16.2	+36 14	16 19.8	+35 59	COU 981	BD+36 2725		
16 16.2	-19 08	16 22.0	-19 22	RST3018	BD-19 4364		
16 16.4	-22 24	16 22.3	-22 38	BU 1297	BD-22 4158	147356	10020
16 16.5	+71 28	16 15.6	+71 13	LDS1841			
16 16.5	+67 29	16 16.8	+67 14	LDS2372	BD+67 935		
16 16.5	+39 57	16 19.9	+39 42	KUI 72	BD+40 3005	147365	
16 16.5	-43 53	16 23.5	-44 07	DON 795	CD-4310740	147373	
16 16.6	+67 29	16 16.9	+67 14	BUP	BD+67 935	147379	
16 16.6	-30 50	16 22.9	-31 04	HJ 4847A	CD-3013092	147386	
16 16.6	-30 50	16 22.9	-31 04	HJ 4847B	CP-30 4350		
16 16.6	-46 23	16 23.8	-46 37	RST 843	CP-46 7946		
16 16.6	-61 52	16 25.5	-62 05	LDS 558			
16 16.7	+59 36	16 18.4	+59 21	STI 798			
16 16.7	+46 33	16 19.7	+46 18	BU 1198	BD+46 2169	147394	10010
16 16.7	+01 27	16 21.7	+01 12	STF2041	BD+01 3212	147411	10019
16 16.8	-69 07	16 27.2	-69 20	DON 796	CP-69 2551		
16 16.9	+23 21	16 21.1	+23 06	POU3222			
16 16.9	-22 53	16 22.8	-23 07	BU 624	BD-22 4159	147432	10024
16 16.9	-41 01	16 23.7	-41 15	HJ 4845	CD-4010342	147435	
16 17.0	+23 14	16 21.2	+22 59	HU 481	BD+23 2924	147442	10017
16 17.0	-33 16	16 23.4	-33 30	B 1810	CD-3311144	147453	
16 17.0	-59 12	16 25.5	-59 25	HJ 4844	CP-59 6729	147462	
16 17.0	-62 32	16 26.0	-62 45	B	CP-62 5330	147464	
16 17.1	+68 42	16 17.1	+68 27	LDS2373			
16 17.1	+62 19	16 18.4	+62 04	LDS2374			
16 17.1	+61 43	16 18.5	+61 28	LDS2375			
16 17.1	+51 49	16 19.6	+51 34	BEM			10013
16 17.1	-48 34	16 24.5	-48 48	VOU 65	CD-4810798		
16 17.1	-48 35	16 24.5	-48 49	VOU 64	CD-4810797		
16 17.2	+05 21	16 22.1	+05 06	LDS 984			
16 17.2	-47 59	16 24.5	-48 12	HJ 4846	CD-4710717	147496	
16 17.2	-51 51	16 24.9	-52 04	BRT 891	CP-51 9487		
16 17.3	+57 50	16 19.2	+57 35	A 1137	BD+57 1668	147501	10011
16 17.3	+56 20	16 19.4	+56 05	STI2338			
16 17.3	+52 00	16 19.8	+51 45	ES 628	BD+52 1959		10014
16 17.3	+-4 01	16 22.5	+-4 15	BU A	BD-03 3929	147512	
16 17.3	+-4 01	16 22.5	+-4 15	BU B	BD-03 3930	147532	
16 17.3	-53 24	16 25.1	-53 37	BRT	CP-53 7943		
16 17.4	+62 01	16 18.7	+61 46	LDS2376			
16 17.4	+-1 23	16 22.5	+-1 37	RST5052	BD-01 3173		
16 17.4	-70 01	16 28.1	-70 14	MLO	CP-69 2556		
16 17.5	+19 23	16 21.9	+19 08	SHJ 227A	BD+19 3086	147547	10022
16 17.5	+19 23	16 21.9	+19 08	SHJ 227B	BD+19 3085		10022
16 17.5	+-7 08	16 22.8	+-7 22	A 24	BD-07 4274	147533	10025
16 17.5	-32 58	16 23.9	-33 12	HJ 4848A	CD-3211687	147553	
16 17.5	-32 58	16 23.9	-33 12	HJ 4848C	CD-3211686		
16 17.5	-63 28	16 26.7	-63 41	I 564	CP-63 3918	147568	
16 17.6	+62 46	16 18.8	+62 31	LDS2377			
16 17.6	+23 34	16 21.8	+23 19	POU3223			
16 17.6	-25 34	16 23.6	-25 48	RST3019	CD-2511493		
16 17.7	+61 41	16 19.1	+61 26	BU 41	BD+61 1583	147585	10012
16 17.7	-32 01	16 24.0	-32 14	RST3020	CD-3112849	147596	
16 17.7	-45 07	16 24.8	-45 20	I 1291	CD-4510633	147614	
16 17.8	+22 32	16 22.0	+22 17	HU 482	BD+22 2962		10023
16 17.8	+18 46	16 22.2	+18 31	KU	BD+18 3167		
16 17.8	-49 58	16 25.3	-50 11	CPO	CD-4910645	147616	
16 17.9	+51 49	16 20.4	+51 34	HU 662	BD+51 2078	234300	10013
16 17.9	-12 55	16 23.4	-13 09	HO 402A	BD-12 4499		10029
16 17.9	-37 20	16 24.5	-37 33	B 868	CD-3710778	147628	
16 17.9	-48 55	16 25.3	-49 08	COO 197A	CD-4810809	147633	
16 18.0	+52 04	16 20.5	+51 49	ES 629	BD+52 1961	147621	10018
16 18.0	+36 45	16 21.6	+36 30	COU 982	BD+36 2731		
16 18.0	+00 37	16 23.1	+00 22	A 692	BD-00 3105	147645	10028
16 18.0	+-9 26	16 23.4	+-9 40	J 2666			
16 18.0	-36 11	16 24.6	-36 24	BRT1700	CD-3610757		
16 18.1	+24 59	16 22.2	+24 44	STF2039	BD+25 3071	147665	
16 18.2	+31 07	16 22.1	+30 52	BUP	BD+31 2845	147677	
16 18.2	-37 40	16 24.8	-37 53	HJ 4852	CD-3710781	147704	
16 18.3	-24 48	16 24.3	-25 01	B 308	CD-2412682	147701	10034
16 18.3	-46 42	16 25.5	-46 55	BRT 892			
16 18.3	-51 33	16 25.9	-51 46	CPO	CD-5110158		
16 18.3	-57 39	16 26.6	-57 52	BRT2819	CP-57 8006		
16 18.4	+69 31	16 18.1	+69 16	LDS1842			
16 18.4	+00 32	16 23.5	+00 18	RST5410	BD+00 3514		
16 18.4	-29 28	16 24.6	-29 41	H 39A	CD-2912513	147723	10035
16 18.4	-29 28	16 24.6	-29 41	H 39B	CD-2912513	147722	10035
16 18.4	-40 24	16 25.2	-40 37	SEE 274A	CD-4010381		
16 18.4	-68 22	16 28.6	-68 35	DON 797			
16 18.5	+39 22	16 21.9	+39 07	COU1279	BD+39 2981		
16 18.5	+26 38	16 22.6	+26 23	BRT			10027
16 18.5	+14 04	16 23.1	+13 49	STF2040	BD+14 3042	147735	10030
16 18.5	+02 27	16 23.5	+02 13	STF2038	BD+02 3091	147737	
16 18.5	-64 26	16 27.8	-64 39	FIN 247	CP-64 3488	147731	
16 18.6	+34 02	16 22.3	+33 47	H 18B	BD+34 2774	147767	
16 18.6	+34 02	16 22.3	+33 47	H 81A	BD+34 2773	147749	
16 18.6	+34 02	16 22.3	+33 47	STF 29A	BD+34 2773	147749	
16 18.6	-47 25	16 25.9	-47 38	B 869	CD-4710740		
16 18.6	-61 37	16 27.4	-61 50	RST5053	CP-61 5679		
16 18.7	+00 07	16 23.8	+00 06	BAL 887			
16 18.7	-13 24	16 24.3	-13 37	BUP	BD-13 4418	147776	
16 18.7	-63 50	16 27.9	-64 03	DUN 201	CP-63 3923	147787	
16 18.8	-46 43	16 26.0	-46 56	RST 844	CD-4610737		
16 18.9	+61 44	16 20.2	+61 29	STF2045	BD+61 1587	147803	10021
16 18.9	-18 06	16 24.6	-18 19	HLD 129	BD-17 4564		10040
16 18.9	-44 30	16 26.0	-44 43	B 2385	CD-4410851	147812	
16 18.9	-51 44	16 26.6	-51 57	RST 845	CP-51 9530		
16 18.9	-51 51	16 26.6	-52 04	CPO	CD-5110172		
16 18.9	-53 05	16 26.7	-53 18	RST3941	CP-53 7980	147813	
16 19.0	+23 55	16 23.2	+23 41	J 399	BD+24 2997		10033
16 19.1	+38 33	16 22.6	+38 18	COU1280	BD+38 2764		
16 19.1	+32 34	16 22.9	+32 20	H 38	BD+32 2716	147835	10031
16 19.1	-40 37	16 25.9	-40 50	SEE 275	CD-4010395	147840	
16 19.1	-53 58	16 27.0	-54 11	LDS 559			
16 19.2	-26 56	16 25.3	-27 09	LDS4666			
16 19.3	-24 13	16 25.3	-24 26	B 309	CD-2412683		10042
16 19.3	-31 28	16 25.6	-31 41	I 1292	CD-3112864	147872	
16 19.3	-33 20	16 25.7	-33 33	SEE 276	CD-3311167	147873	
16 19.3	-48 07	16 26.6	-48 20	RST 846	CD-4810830		
16 19.3	-59 37	16 27.9	-59 50	RST5054	CP-59 6744	147882	
16 19.3	-61 36	16 28.2	-61 49	NZO 76			
16 19.4	+38 17	16 22.9	+38 03	COU1281	BD+38 2766		
16 19.4	+38 30	16 22.9	+38 16	KU 53	BD+38 2765		10032
16 19.4	+-1 07	16 24.5	+-1 20	BAL 565			
16 19.4	-29 10	16 25.6	-29 23	B 310	CD-2912529	147890	10048
16 19.4	-46 57	16 26.7	-47 10	RST 847	CD-4610743		
16 19.4	-47 49	16 26.7	-48 02	I 93	CD-4710752	147894	
16 19.5	+37 04	16 23.1	+36 50	LDS4662			
16 19.5	+33 05	16 23.3	+32 51	COU 619	BD+33 2721		
16 19.5	-29 41	16 25.7	-29 54	I 94	CD-2912531	147936	10050
16 19.5	-46 03	16 26.7	-46 16	BRT 893			
16 19.5	-57 50	16 27.8	-58 03	RST 849			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
16 19.5	-57 52	16 27.8	-58 05	RST 848	CP-57 8023	147918	
16 19.6	+73 11	16 18.1	+72 56	LDS1843			
16 19.6	+20 38	16 23.9	+20 24	A 25	BD+20 3259	147926	10039
16 19.6	-23 13	16 25.5	-23 26	BU 1115D	CD-2312860	147888	10045
16 19.6	-23 13	16 25.5	-23 26	H 19A	CD-2312861	147933	10049
16 19.6	-23 13	16 25.5	-23 26	H 19B	CD-2312861	147934	10049
16 19.6	-23 13	16 25.5	-23 26	H 19C	CD-2312862	147932	10049
16 19.6	-23 13	16 25.5	-23 26	H 19D	CD-2312860		10049
16 19.6	-34 45	16 26.1	-34 58	HWE 83	CD-3410989	147938	
16 19.6	-45 33	16 26.8	-45 46	DON 798	CD-4510653		
16 19.6	-52 26	16 27.3	-52 39	I 990	CP-52 9840	147915	
16 19.6	-60 44	16 28.3	-60 57	B 1811	CP-60 6531	147946	
16 19.6	-60 54	16 28.3	-61 07	B 1812A	CP-60 6532	147947	
16 19.6	-60 54	16 28.3	-61 07	B 1812B	CP-60 6532	147948	
16 19.7	-12 57	16 25.2	-13 10	HO 403	BD-12 4501	147954	10047
16 19.7	-31 00	16 26.0	-31 13	SEE 278	CD-3013135	147956	
16 19.7	-34 43	16 26.2	-34 56	B 870	CD-3410991	147957	
16 19.8	+42 20	16 23.0	+42 06	LDS4663			
16 19.8	+33 35	16 23.5	+33 21	BU 951A	BD+33 2722		10036
16 19.8	+33 35	16 23.5	+33 21	VBS A	BD+33 2722		10036
16 19.8	+28 28	16 23.8	+28 14	COU 486	BD+28 2556		
16 19.8	+-9 38	16 25.2	+-9 51	BU 950	BD-09 4381	147967	10046
16 19.8	-47 20	16 27.1	-47 33	HJ 4853A	CD-4710765	147971	
16 19.8	-47 20	16 27.1	-47 33	HJ 4853B	CD-4710764	147970	
16 19.8	-48 34	16 27.2	-48 47	B 2386	CD-4810836	147958	
16 19.9	+38 58	16 23.3	+38 44	LDS4664			
16 19.9	+22 59	16 24.1	+22 45	LDS4665			
16 19.9	-60 56	16 28.7	-61 09	RST5055	CP-60 6533	147992	
16 20.0	+64 36	16 20.8	+64 21	FOX A	BD+64 1124	147995	10026
16 20.0	+64 36	16 20.8	+64 21	STF2046A	BD+64 1124	147995	10026
16 20.1	-35 25	16 26.6	-35 38	B 871	CD-3510949	147999	
16 20.2	+43 05	16 23.4	+42 51	ARG 76	BD+43 2598		
16 20.2	-51 03	16 27.8	-51 16	RST3021	CD-5010561		
16 20.2	-63 19	16 29.3	-63 32	NZO 77	CP-63 3934	148029	
16 20.2	-67 21	16 30.2	-67 34	DON 799	CP-67 3123		
16 20.3	+47 51	16 23.1	+47 37	STF2047	BD+47 2334	148033	10038
16 20.3	-35 36	16 26.8	-35 49	JSP 692	CD-3510952	148042	
16 20.3	-43 33	16 27.3	-43 46	I 565	CD-4310797	148043	
16 20.3	-52 06	16 28.0	-52 19	B 1813	CP-52 9859	148026	
16 20.4	+75 59	16 17.5	+75 44	LDS1844	BD+76 596	148048	
16 20.4	-13 54	16 26.0	-14 07	RST3942	BD-13 4425	148054	
16 20.4	-65 50	16 30.0	-66 03	HJ 4849	CP-65 3311	148066	
16 20.4	-71 45	16 31.7	-71 58	LDS 560			
16 20.5	-49 05	16 27.9	-49 18	CPO	CD-4910690		
16 20.5	-54 47	16 28.5	-55 00	RST3022	CP-54 7710		
16 20.6	+37 16	16 24.1	+37 02	STF2044	BD+37 2746	148086	10044
16 20.6	+33 04	16 24.4	+32 50	LDS4667			
16 20.6	+14 51	16 25.1	+14 37	LDS4668			
16 20.6	-29 04	16 26.8	-29 17	RST1887	CD-2812115	148088	
16 20.6	-53 54	16 28.5	-54 07	RST3943	CP-53 8010		
16 20.7	-33 06	16 27.1	-33 19	RST3023	CD-3311180		
16 20.8	+14 16	16 25.4	+14 02	BU 625A	BD+14 3049	148112	10054
16 20.8	+-9 30	16 26.2	+-9 43	RST3945	BD-09 4387	148131	
16 20.8	-37 15	16 27.4	-37 28	B 872	CD-3710800	148121	
16 20.8	-46 40	16 28.0	-46 53	RST 850	CD-4610760		
16 20.8	-54 00	16 28.7	-54 13	RST3944	CP-53 8014		
16 20.8	-55 24	16 28.8	-55 37	RST 851	CP-55 7560		
16 20.8	-61 59	16 29.7	-62 12	RST5056	CP-61 5698	148125	
16 20.9	+05 56	16 25.8	+05 42	STF2042	BD+06 3225	148129	
16 20.9	-49 17	16 28.3	-49 30	HLN A	CD-4910694		
16 20.9	-49 17	16 28.3	-49 30	RST 852A	CD-4910694		
16 21.0	+36 45	16 26.6	+36 31	HO 405A	BD+36 2736		10051
16 21.0	+17 32	16 25.4	+17 18	STF2043	BD+17 3022	148147	10057
16 21.0	+03 26	16 26.0	+03 12	BAL2414	BD+03 3194		
16 21.0	-26 58	16 27.1	-27 11	STN 32	CD-2611346	148153	10062
16 21.2	+48 36	16 24.0	+48 22	BUP A			
16 21.2	+48 36	16 24.0	+48 22	BUP C	BD+48 2399		
16 21.2	+02 25	16 26.2	+02 11	BAL1915			
16 21.2	-13 37	16 26.8	-13 50	RST3946	BD-13 4429	148183	
16 21.2	-14 09	16 26.8	-14 22	GIC			
16 21.2	-32 14	16 27.6	-32 27	RST3024	CD-3211725		
16 21.2	-48 56	16 28.6	-49 09	BRT 894			
16 21.3	+64 35	16 22.1	+64 21	FOX 17			
16 21.3	+21 08	16 25.6	+20 54	COU 198			
16 21.3	+02 25	16 26.3	+02 11	LUY	BD+02 3101		
16 21.3	-32 49	16 27.7	-33 02	RST3025	CD-3211728		
16 21.3	-50 07	16 28.8	-50 20	RST3026	CD-5010575		
16 21.4	+39 39	16 24.8	+39 25	HU 1276	BD+39 2989		10053
16 21.4	+13 36	16 26.0	+13 22	BRT1283	BD+13 3144		
16 21.5	+-3 34	16 26.7	+-3 47	RST4560	BD-03 3942	148244	
16 21.6	+60 31	16 23.1	+60 17	ES 1827			
16 21.6	+27 11	16 25.6	+26 57	GIC			
16 21.6	-11 52	16 27.1	-12 05	HU 158	BD-11 4140	148246	10064
16 21.6	-13 25	16 27.2	-13 38	RST3947	BD-13 4430	148232	
16 21.6	-16 09	16 27.3	-16 22	RST3948	BD-16 4286		
16 21.6	-42 52	16 28.6	-43 05	BRT 895			
16 21.6	-51 19	16 29.2	-51 32	SEE 279	CD-5110225	148249	
16 21.7	+41 35	16 25.0	+41 21	LDS4669			
16 21.7	+34 30	16 25.4	+34 16	COU 983			
16 21.7	-18 16	16 27.4	-18 29	HLD 130	BD-18 4283	148270	10060
16 21.8	+01 14	16 26.8	+01 00	A 2233	BD+01 3235	148267	10063
16 21.8	+01 27	16 26.8	+01 13	BAL1471			
16 21.9	+38 08	16 25.4	+37 54	STT 310	BD+38 2772	148282	10061
16 21.9	-49 49	16 29.4	-50 02	CPO	CD-4910707		
16 22.0	-47 05	16 29.3	-47 18	BRT			
16 22.1	+24 55	16 26.2	+24 41	POU3225			
16 22.1	+23 08	16 26.3	+22 54	POU3226	BD+23 2933		
16 22.1	+12 16	16 26.7	+12 02	A 1859	BD+12 3016		10065
16 22.2	+28 30	16 26.2	+28 16	COU 487	BD+28 2567		
16 22.2	-25 59	16 28.3	-26 12	RST3027	CD-2511514		
16 22.2	-46 34	16 29.4	-46 47	BRT 896			
16 22.3	+58 49	16 24.0	+58 35	STI2339	BD+58 1636		
16 22.3	-45 23	16 29.4	-45 36	BRT 897	CD-4510694		
16 22.3	-59 50	16 30.9	-60 03	VOU 66A			
16 22.4	+60 34	16 23.9	+60 20	ES 1828	BD+60 1675		10056
16 22.4	+52 32	16 24.8	+52 18	LDS4670			
16 22.4	+10 44	16 27.1	+10 30	BRT3221			
16 22.4	+-3 21	16 27.6	+-3 34	VYS			
16 22.4	+-8 09	16 27.8	+-8 22	RST3949	BD-08 4243	148367	
16 22.4	-46 13	16 29.6	-46 26	BRT 898			
16 22.4	-47 39	16 29.7	-47 52	CPO	CD-4710800		
16 22.4	-47 48	16 29.7	-48 01	CPO	CD-4710802		
16 22.4	-52 56	16 30.2	-53 09	LPO 56	CP-52 9897		
16 22.5	+61 55	16 23.8	+61 41	STF2054	BD+62 1478	148374	10052
16 22.5	+08 36	16 27.3	+08 22	BRT2164			
16 22.5	-30 03	16 28.8	-30 16	B 1320	CD-2912566	148396	
16 22.6	+61 44	16 23.9	+61 30	STT 312A	BD+61 1591	148387	10058
16 22.6	+00 51	16 27.6	+00 37	GIC	BD-00 3119	148408	
16 22.6	-15 59	16 28.3	-16 12	RST3950	BD-15 4324	148394	
16 22.6	-48 42	16 30.0	-48 55	CPO	CD-4810878	148399	
16 22.6	-58 34	16 31.0	-58 47	NZO 78	CP-58 6819	148401	
16 22.7	-47 19	16 30.0	-47 32	B 873	CD-4710806	148398	
16 22.8	+57 03	16 24.7	+56 49	STI2340			
16 22.8	+-9 27	16 28.2	+-9 40	LDS4671			
16 22.8	-44 11	16 29.9	-44 24	DON 800	CD-4410902		
16 22.8	-47 52	16 30.1	-48 05	CPO	CD-4710807		
16 22.8	-49 12	16 30.2	-49 25	RST 853	CD-4910721		
16 22.8	-49 14	16 30.3	-49 27	RST 854	CD-4910723		
16 22.8	-62 04	16 31.8	-62 17	I 336	CP-62 5362	148431	
16 22.9	+-1 22	16 28.0	+-1 35	RST5057	BD-01 3195		
16 22.9	-21 36	16 28.8	-21 49	DON 801	BD-21 4365		
16 22.9	-60 28	16 31.6	-60 41	RST5058	CP-60 6546	148430	
16 23.0	+49 35	16 25.7	+49 21	COU1920	BD+49 2503		
16 23.0	+24 58	16 27.1	+24 44	POU3227			
16 23.2	+27 06	16 27.2	+26 52	A 226	BD+27 2646	148466	10066
16 23.3	+68 57	16 23.1	+68 43	LDS1845			
16 23.3	+23 23	16 27.5	+23 09	LDS1435			
16 23.3	-26 13	16 29.4	-26 26	GNT A	CD-2611359	148478	10074
16 23.3	-26 13	16 29.4	-26 26	GNT B	CD-2611359	148479	10074
16 23.4	+67 35	16 23.6	+67 21	LDS2380			
16 23.4	+38 14	16 26.9	+38 00	ALI 864			
16 23.4	+37 21	16 26.9	+37 07	COU1139	BD+37 2753		
16 23.4	+21 07	16 27.7	+20 53	STH A	BD+21 2926	148492	10069
16 23.4	+21 07	16 27.7	+20 53	STT 311A	BD+21 2926	148492	10069
16 23.4	+-7 54	16 28.8	+-8 07	STF2048A	BD-07 4299	148515	10072
16 23.4	-62 46	16 32.5	-62 59	RST5411	CP-62 5366		
16 23.5	+35 34	16 27.1	+35 20	COU 984	BD+35 2817		
16 23.5	+34 32	16 27.2	+34 18	POP 1A	BD+34 2788		
16 23.5	-51 02	16 31.1	-51 15	RST3028	CD-5010610	148520	
16 23.6	-50 13	16 31.1	-50 26	I 1293	CD-5010613		
16 23.6	-64 05	16 32.9	-64 18	RST5412	CP-64 3511	148523	
16 23.7	+36 39	16 27.3	+36 25	KU	BD+36 2742		
16 23.7	+25 19	16 27.8	+25 05	COU 413	BD+25 3085		
16 23.7	-32 49	16 30.1	-33 02	RST3029	CD-3211754		
16 23.7	-54 51	16 31.7	-55 04	FIN 248	CP-54 7736	148549	
16 23.8	+40 06	16 27.2	+39 52	BU 814	BD+40 3018	148552	10068
16 23.8	+26 12	16 27.9	+25 58	STF2049	BD+26 2845	148554	10070
16 23.8	+00 51	16 28.8	+00 37	BAL 888	BD-00 3124		
16 23.8	-15 56	16 29.5	-16 09	J 1591	BD-15 4327		
16 23.8	-38 35	16 30.5	-38 48	I 1294	CD-3811014	148565	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
16 23.8	-46 16	16 31.0	-46 29	HJ 4857A	CD-4610799	148567	
16 23.8	-46 16	16 31.0	-46 29	RST5413A	CD-4610799	148567	
16 23.8	-65 10	16 33.3	-65 22	RST	CP-65 3320	148568	
16 23.9	+50 50	16 26.5	+50 36	COU2112	BD+50 2290		
16 23.9	+43 08	16 27.1	+42 54	BU 815A	BD+43 2605		10067
16 23.9	+26 46	16 27.9	+26 32	BU 813	BD+26 2846	148553	10071
16 23.9	-47 44	16 31.2	-47 57	CPO 68	CP-4710817		
16 24.0	+-4 48	16 29.2	+-5 01	RST4561	BD-04 4117		
16 24.0	-21 32	16 29.9	-21 45	ARA1494			
16 24.0	-22 12	16 29.9	-22 25	ARA1811			
16 24.0	-52 23	16 31.7	-52 36	HJ 4856	CP-52 9934		
16 24.1	-22 13	16 30.0	-22 26	B 1814	BD-22 4171	148623	
16 24.2	-14 03	16 29.8	-14 16	RST3951	BD-13 4442		
16 24.2	-33 28	16 30.6	-33 41	RST3030	CD-3311216		
16 24.3	-60 41	16 33.0	-60 53	DUN 203A	CP-60 6560	148638	
16 24.3	-60 41	16 33.0	-60 53	DUN 203B	CP-60 6558	148628	
16 24.4	-26 50	16 30.5	-27 03	RST1888	CD-2611370		
16 24.5	+48 23	16 27.3	+48 09	LDS4672			
16 24.5	+31 21	16 28.3	+31 07	COU 488	BD+31 2853		
16 24.5	+31 25	16 28.3	+31 11	BRT 255			
16 24.5	+24 50	16 28.6	+24 36	POU3228			
16 24.5	+18 37	16 28.9	+18 23	STF2052A	BD+18 3182	148653	10075
16 24.5	-40 01	16 31.3	-40 14	WG 189	CD-3910460	148658	
16 24.5	-51 00	16 32.1	-51 13	BRT 899			
16 24.6	+31 21	16 28.4	+31 07	STF2053	BD+31 2853		
16 24.6	-28 07	16 30.8	-28 20	HJ 4859	CD-2812152	148671	
16 24.6	-41 26	16 31.5	-41 39	I 1295	CD-4110693	148675	
16 24.6	-43 20	16 31.6	-43 33	DON 802	CD-4310854		
16 24.6	-48 22	16 32.0	-48 35	BRT 900	CD-4810910		
16 24.6	-67 08	16 34.6	-67 20	DON 803	CP-67 3147	148680	
16 24.7	+10 49	16 29.4	+10 35	STF2051	BD+10 3012	148683	10077
16 24.7	+08 31	16 29.5	+08 17	FRK			
16 24.7	-41 36	16 31.6	-41 49	DAW 146A	CD-4110695	148688	
16 24.7	-41 36	16 31.6	-41 49	DUN 202C	CD-4110694		
16 24.7	-67 57	16 34.9	-68 09	HJ 4855	CP-67 3149	148695	
16 24.8	+37 37	16 28.3	+37 23	HJ 261	BD+37 2755		
16 24.8	+03 16	16 29.8	+03 02	BAL2415			
16 24.8	-40 00	16 31.6	-40 13	B	CD-3910465	148705	
16 24.8	-51 00	16 32.4	-51 12	RST3031	CD-5010627		
16 24.9	+76 34	16 21.5	+76 20	STF2066	BD+76 605		10055
16 24.9	-14 20	16 30.5	-14 33	STF3104A	BD-14 4434	148700	10083
16 24.9	-14 20	16 30.5	-14 33	STF3104C	BD-14 4436		10083
16 24.9	-57 06	16 33.2	-57 18	RST 855	CP-57 8054		
16 24.9	-64 49	16 34.4	-65 01	B 1815	CP-64 3515	148724	
16 25.0	+16 49	16 29.5	+16 35	A 2084	BD+16 2956		10078
16 25.0	-14 19	16 30.6	-14 32	LDS4673			
16 25.1	+37 27	16 28.6	+37 13	COU1140	BD+37 2756		
16 25.1	-47 42	16 32.4	-47 54	RST 856	CD-4710337	148735	
16 25.1	-65 40	16 34.7	-65 52	RST 857	CP-65 3327	148753	
16 25.2	-12 55	16 30.7	-13 08	STF2050	BD-12 4527	148759	10084
16 25.3	+31 27	16 29.1	+31 13	BRT			
16 25.3	-24 17	16 31.3	-24 30	BRT3030	CD-2412697		
16 25.3	-52 54	16 33.1	-53 06	CPO	CP-52 9977	148774	
16 25.4	+80 54	16 18.0	+80 40	MLR 82	BD+81 548		
16 25.4	+54 28	16 27.6	+54 14	ES 630	BD+54 1813	148782	10073
16 25.4	+14 37	16 29.9	+14 23	A 1860	BD+14 3064		10082
16 25.4	-16 24	16 31.1	-16 37	BU 626A	BD-16 4298	148786	10086
16 25.4	-36 34	16 32.0	-36 46	JSP 693	CD-3610814	148790	
16 25.4	-45 39	16 32.6	-45 51	I 566	CD-4510733	148795	
16 25.5	+51 49	16 28.0	+51 35	HU 663	BD+51 2105	148801	10076
16 25.5	-43 31	16 32.5	-43 43	I 1587	CD-4310877	148825	
16 25.6	+-2 05	16 30.8	+-2 18	RST5059	BD-01 3202	148818	
16 25.6	-11 07	16 31.1	-11 20	LDS 563			
16 25.6	-46 04	16 32.8	-46 16	B	CD-4610820	148826	
16 25.6	-46 43	16 32.9	-46 55	CPO	CD-4610821	148827	
16 25.6	-61 10	16 34.4	-61 22	LPO 57	CP-61 5730	148830	
16 25.7	+64 14	16 26.6	+64 00	LDS2382			
16 25.7	+25 05	16 29.8	+24 51	J 3324			
16 25.7	+15 35	16 30.2	+15 21	GIC			
16 25.8	+66 23	16 26.2	+66 09	LDS2381			
16 25.8	-51 21	16 33.5	-51 33	CPO	CD-5110289		
16 25.9	+63 56	16 26.8	+63 42	LDS2384			
16 25.9	+23 37	16 30.1	+23 23	POU3229			
16 25.9	+21 42	16 30.2	+21 28	BLA			
16 25.9	+02 12	16 30.9	+01 59	STF2055A	BD+02 3118	148857	10087
16 25.9	-12 41	16 31.4	-12 53	PRZ 2			10088
16 26.0	+65 03	16 26.7	+64 49	LDS2383			
16 26.0	+21 42	16 30.3	+21 28	BLA A	BD+21 2934	148856	
16 26.0	+21 42	16 30.3	+21 28	BUP A	BD+21 2934	148856	
16 26.0	-46 19	16 33.2	-46 31	CPO A			
16 26.0	-46 19	16 33.2	-46 31	RST 858A	CD-4610826	148876	
16 26.0	-48 28	16 33.4	-48 40	RST 859	CD-4810936		
16 26.1	+03 31	16 31.0	+03 18	BAL2416	BD+03 3211		
16 26.1	+01 10	16 31.1	+00 57	BAL1472			
16 26.1	-49 43	16 33.6	-49 55	RST 860	CD-4910787		
16 26.2	+51 37	16 28.7	+51 23	HU 748	BD+51 2106	148880	10079
16 26.3	+34 06	16 30.0	+33 52	HU 1173	BD+34 2799	148909	10085
16 26.3	-54 36	16 34.3	-54 48	NZO 79			
16 26.4	+-6 50	16 31.7	+-7 02	STF3105	BD-06 4446	148931	10092
16 26.4	-46 27	16 33.6	-46 39	BRT 901			
16 26.4	-47 50	16 33.8	-48 02	VOU	CD-4710853		
16 26.5	-33 19	16 32.9	-33 31	I 95	CD-3311244	148950	
16 26.5	-47 54	16 33.9	-48 06	HJ 4861A	CD-4710855	148937	
16 26.5	-47 54	16 33.9	-48 06	I 1588A	CD-4710855		
16 26.5	-57 36	16 34.8	-57 48	RST 861	CP-57 8066	148958	
16 26.6	+56 57	16 28.5	+56 43	STF2060	BD+57 1679	148962	10081
16 26.6	+-2 03	16 31.7	+-2 15	A 693	BD-01 3206	148943	10095
16 26.6	-44 33	16 33.7	-44 45	BRT 902			
16 26.6	-48 07	16 34.0	-48 19	RST 862	CD-4810944	148954	
16 26.7	+60 54	16 28.1	+60 40	COP	BD+61 1595	148977	10080
16 26.7	+24 33	16 30.8	+24 20	POU3230			
16 26.7	+08 30	16 31.5	+08 17	SHJ 233A	BD+08 3215	148979	
16 26.7	+08 30	16 31.5	+08 17	SHJ 233B	BD+08 3216	148998	
16 26.7	+05 39	16 31.6	+05 26	STF2056	BD+05 3221	148980	10094
16 26.7	-34 57	16 33.2	-35 09	LDS 564			
16 26.8	+80 16	16 20.2	+80 02	STF2075	BD+80 509		10059
16 26.8	+27 57	16 30.8	+27 44	HO 64	BD+28 2578		10089
16 26.8	+26 16	16 30.9	+26 03	HO 406A	BD+26 2851	148996	10090
16 26.9	+56 49	16 28.9	+56 35	ARG A	BD+56 1892	149007	
16 26.9	+56 49	16 28.9	+56 35	ARG B	BD+56 1894	238566	
16 26.9	-20 10	16 32.7	-20 22	BRT1497			
16 27.0	-57 52	16 35.4	-58 04	HU 1605	CP-57 8070	149040	
16 27.1	+35 40	16 30.7	+35 27	ALI 135			
16 27.1	+11 38	16 31.8	+11 25	A 2783A	BD+11 3004		10097
16 27.1	-52 29	16 34.9	-52 41	I 404	CP-5210012	149039	
16 27.2	+62 02	16 28.4	+61 48	LDS2729			
16 27.2	+19 30	16 31.5	+19 17	STF2057A	BD+19 3113		10096
16 27.2	+17 17	16 31.6	+17 04	H 3A			
16 27.2	+00 25	16 32.3	+00 12	HDO	BD+00 3540	149060	10102
16 27.2	-41 08	16 34.1	-41 20	BRT 903			
16 27.3	+19 31	16 31.6	+19 18	STF2058A	BD+19 3115		10099
16 27.3	+17 32	16 31.7	+17 19	COU 310			
16 27.3	-46 40	16 34.6	-46 52	B 2387A	CD-4610842		
16 27.4	+38 17	16 30.9	+38 04	STF2059	BD+38 2788	149083	10093
16 27.4	+23 20	16 31.6	+23 07	POU3231			
16 27.4	-10 21	16 32.9	-10 33	HO 407	BD-10 4336	149108	10104
16 27.4	-46 14	16 34.6	-46 26	RST 863	CD-4610845	149094	
16 27.5	+43 46	16 30.6	+43 33	A 1861	BD+43 2611	149082	10091
16 27.5	+10 53	16 32.2	+10 40	LDS4674			
16 27.5	+-6 23	16 32.8	+-6 35	RST4562	BD-06 4453	149106	
16 27.6	-48 03	16 35.0	-48 15	RST 864	CD-4710867		
16 27.7	+39 02	16 31.1	+38 49	COU1282	BD+39 3007		
16 27.7	+23 26	16 31.9	+23 13	HU 484	BD+23 2944	149120	10101
16 27.7	+-9 44	16 33.1	+-9 56	RST3952	BD-09 4411		
16 27.7	-50 07	16 35.3	-50 19	CPO	CD-5010668		
16 27.8	+33 44	16 31.5	+33 31	BU 816	BD+33 2742	149141	10100
16 27.8	+32 02	16 31.6	+31 49	COU 620	BD+32 2737		
16 27.8	-20 27	16 33.6	-20 39	ARA1117			
16 27.8	-44 31	16 34.9	-44 43	BRT 905			
16 27.8	-48 12	16 35.2	-48 24	BRT 904			
16 27.8	-51 35	16 35.5	-51 47	CPO	CD-5110321		
16 27.9	+-6 22	16 33.2	+-6 34	HJ 4864A	BD-06 4457		
16 28.0	+30 59	16 31.8	+30 46	LDS4675			
16 28.0	+10 10	16 32.7	+09 57	AG	BD+10 3022		
16 28.0	+02 46	16 33.0	+02 33	A 2234	BD+02 3128	149179	10108
16 28.0	-21 36	16 33.9	-21 48	ARA1495			
16 28.0	-43 39	16 35.0	-43 51	I 567	CD-4310913	149187	
16 28.2	+33 47	16 31.9	+33 34	LDS4676			
16 28.3	+23 27	16 32.5	+23 14	BU 817	BD+23 2946	149224	10107
16 28.3	-33 25	16 34.7	-33 37	B 2388	CD-3311263		
16 28.4	-28 09	16 34.6	-28 21	RST1889	CD-2812218	149254	
16 28.4	-32 53	16 34.8	-33 05	PRO 133	CD-3211818		
16 28.4	-51 02	16 36.0	-51 14	I 374A	CD-5010678	149249	
16 28.4	-65 19	16 38.0	-65 31	RST 865	CP-65 3339		
16 28.5	+55 34	16 30.6	+55 21	STI2342			
16 28.5	-61 21	16 37.4	-61 33	HJ 4862A	CP-61 5746	149261	
16 28.5	-61 21	16 37.4	-61 33	HJ 4862B	CP-61 5746	149262	
16 28.5	-61 24	16 37.4	-61 36	LDS 565			
16 28.5	-63 27	16 37.7	-63 39	RST 866	CP-63 3979		
16 28.5	-69 58	16 39.3	-70 10	DON 804	CP-69 2596	149250	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
16 28.6	-33 26	16 35.0	-33 38	B 1321	CD-3311270	149272	
16 28.6	-46 37	16 35.9	-46 49	BRT 906			
16 28.7	+40 27	16 32.0	+40 14	ES 1646	BD+40 3028		10106
16 28.7	-14 07	16 34.3	-14 19	RST3953	BD-14 4447		
16 28.7	-25 59	16 34.8	-26 11	RST3032	CD-2511546	149289	
16 28.7	-45 25	16 35.9	-45 37	HU 1517	CD-4510771	149295	
16 28.8	+45 49	16 31.8	+45 36	STF2063	BD+45 2422	149303	10105
16 28.8	+01 19	16 33.8	+01 06	BAL1474			
16 28.8	-77 18	16 43.2	-77 29	HJ 4858	CP-77 1221	149324	
16 28.9	+63 02	16 30.0	+62 49	LDS2386	BD+63 1275	149302	
16 28.9	+23 20	16 33.1	+23 07	HO 552	BD+23 2951	149326	10112
16 28.9	+-1 01	16 34.0	+-1 13	RST5060	BD-00 3137	149328	
16 28.9	-33 36	16 35.3	-33 48	B 1322	CD-3311274	149333	
16 28.9	-36 54	16 35.5	-37 06	SEE 280	CD-3610840	149336	
16 28.9	-45 32	16 36.1	-45 44	BRT 907			
16 29.0	-60 21	16 37.7	-60 33	B 2389	CP-60 6588	149359	
16 29.1	+74 24	16 26.9	+74 10	LDS1846			
16 29.1	-26 16	16 35.2	-26 28	I 1296	CD-2611412	149367	10119
16 29.1	-31 24	16 35.4	-31 36	PRO 134	CD-3113022		
16 29.1	-33 45	16 35.6	-33 57	LDS 566			
16 29.2	+67 39	16 29.3	+67 26	LDS2385			
16 29.2	+40 11	16 32.5	+39 58	STF2065A	BD+40 3031		
16 29.2	+40 19	16 32.5	+40 06	STT 313	BD+40 3030	149379	10111
16 29.2	+37 03	16 32.7	+36 50	LDS4677			
16 29.2	-45 11	16 36.4	-45 23	I 1297	CD-4510778	149388	
16 29.2	-72 06	16 40.7	-72 18	HDO 255	CP-72 1971	149392	
16 29.3	+58 09	16 31.1	+57 56	A 1138	BD+58 1643	238571	10103
16 29.3	+57 37	16 31.1	+57 24	WOR 32			
16 29.3	+31 07	16 33.1	+30 54	STF2061	BD+31 2864	149394	10113
16 29.3	+29 03	16 33.2	+28 50	BRT 29			
16 29.3	-43 32	16 36.3	-43 44	I 1589	CD-4310932	149405	
16 29.4	-52 11	16 37.1	-52 23	B 2390	CP-5210051	149401	
16 29.4	-53 34	16 37.3	-53 46	HJ 4863	CP-53 8091	149407	
16 29.4	-59 46	16 38.0	-59 58	JSP 694	CP-59 6780		
16 29.5	+-4 00	16 34.7	+-4 12	GIC	BD-03 3968	149414	
16 29.5	-22 38	16 35.4	-22 50	LDS4678			
16 29.6	+69 09	16 29.3	+68 56	BU 356	BD+69 851	149428	10098
16 29.6	+53 12	16 31.9	+52 59	A 1862A	BD+53 1871	149419	10110
16 29.6	+35 48	16 33.2	+35 35	POP 89			
16 29.6	+30 43	16 33.5	+30 30	BU 818	BD+30 2834	149420	10116
16 29.6	-31 23	16 35.9	-31 35	HDO 142	CD-3113032	149422	
16 29.6	-45 34	16 36.8	-45 46	BRT 908			
16 29.6	-55 40	16 37.7	-55 52	RST 867	CP-55 7618		
16 29.8	+76 42	16 26.3	+76 28	STF2077	BD+76 609		
16 29.8	+57 59	16 31.6	+57 46	YNG A	BD+58 1646	149430	10109
16 29.8	+39 08	16 33.2	+38 55	STF2067	BD+39 3011		10117
16 29.8	-24 58	16 35.8	-25 10	RST3033	CD-2412716	149445	
16 29.8	-46 19	16 37.0	-46 31	RST 868	CD-4610883		
16 29.9	+23 12	16 34.1	+22 59	POU3232			
16 29.9	-31 19	16 36.2	-31 31	I 568	CD-3113037	149465	
16 30.0	+35 13	16 33.6	+35 00	HJ 586			
16 30.0	+23 42	16 34.2	+23 29	POU3233			
16 30.0	+16 25	16 34.5	+16 12	STF2064	BD+16 2972		
16 30.0	+08 59	16 34.7	+08 46	STF2062	BD+09 3229	149475	10118
16 30.0	+05 52	16 34.9	+05 39	BRT2165			
16 30.0	-34 36	16 36.5	-34 48	B 875	CD-3411113		
16 30.1	+23 26	16 34.3	+23 13	POU3234			
16 30.1	-57 16	16 38.4	-57 28	RST 869	CP-57 8088	149499	
16 30.2	+03 07	16 35.2	+02 54	BAL2418			
16 30.2	+00 08	16 35.3	+00 04	BAL1183	BD+00 3552	149506	
16 30.3	-57 29	16 38.6	-57 41	RST 870	CP-57 8089		
16 30.4	+03 29	16 35.4	+03 16	BAL2419			
16 30.4	+-6 05	16 35.7	+-6 17	RST4563	BD-05 4321	149541	
16 30.4	-33 51	16 36.9	-34 03	SEE 281A	CD-3311288	149549	
16 30.4	-46 38	16 37.7	-46 50	BRT 909			
16 30.4	-67 28	16 40.5	-67 40	DON 805	CP-67 3182		
16 30.5	+57 36	16 32.3	+57 23	A 1139	BD+57 1686	238574	10115
16 30.6	-30 34	16 36.9	-30 46	RST1890	CD-3013290	149584	
16 30.7	+45 32	16 33.7	+45 19	COU1590	BD+45 2425		
16 30.7	+22 26	16 34.9	+22 13	COU 68			
16 30.7	+20 51	16 35.0	+20 38	LDS4679			
16 30.7	-27 49	16 36.9	-28 01	RST1891	CD-2711024		
16 30.7	-52 58	16 38.5	-53 10	LDS 567			
16 30.7	-63 38	16 40.0	-63 50	RST 871	CP-63 3985		
16 30.8	-26 52	16 36.9	-27 04	RST1892	CD-2611427	149597	
16 30.9	+42 39	16 34.1	+42 26	LAB	BD+42 2724	149630	
16 30.9	+17 15	16 35.3	+17 02	WEB A	BD+17 3053	149632	
16 30.9	+17 15	16 35.3	+17 02	WEB B	BD+17 3054	149631	
16 30.9	-56 03	16 39.1	-56 15	RST 872	CP-55 7627		
16 30.9	-62 24	16 40.0	-62 36	B 2042	CP-62 5403		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
16 31.0	+66 19	16 31.4	+66 06	LDS2387			
16 31.0	+47 29	16 33.8	+47 16	STF2068	BD+47 2354	149651	10120
16 31.0	+-2 07	16 36.2	+-2 19	BUP	BD-01 3220		
16 31.0	-45 29	16 38.2	-45 41	BRT 910	CD-4510799		
16 31.1	-56 56	16 39.4	-57 08	BRT3180			
16 31.1	-57 52	16 39.5	-58 04	BRT2820	CP-57 8095		
16 31.2	-39 04	16 38.0	-39 16	FIN 29	CD-3910529	149676	
16 31.3	+55 36	16 33.4	+55 23	STI2343			
16 31.3	+02 50	16 36.3	+02 37	BAL1918			
16 31.3	-30 45	16 37.6	-30 57	HJ 4869	CD-3013306	149686	
16 31.3	-48 18	16 38.7	-48 30	B A	CD-4811011	149712	
16 31.4	-40 04	16 38.2	-40 16	CPO	CD-4010557	149710	
16 31.4	-43 12	16 38.4	-43 24	HJ 4867	CD-4310959	149711	
16 31.4	-56 48	16 39.7	-57 00	HJ 4866	CP-56 7804	149730	
16 31.4	-59 07	16 40.0	-59 19	RST5061	CP-59 6798	149697	
16 31.5	+76 27	16 28.1	+76 14	MLR 350	BD+76 612	149698	
16 31.5	+-4 57	16 36.8	+-5 09	BU 819	BD-04 4133		10125
16 31.5	+-7 34	16 36.9	+-7 46	RST3954	BD-07 4331	149700	
16 31.6	-62 21	16 40.7	-62 32	B 1816	CP-62 5406	149770	
16 31.7	+63 06	16 32.7	+62 53	LDS2388			
16 31.7	+39 11	16 35.1	+38 58	LDS 985	BD+39 3016	149732	
16 31.7	+37 33	16 35.2	+37 20	PAR	BD+37 2771	149749	10121
16 31.7	-21 51	16 37.6	-22 03	LDS4681			
16 31.7	-65 59	16 41.5	-66 10	RST 873	CP-65 3348		
16 31.7	-79 28	16 48.1	-79 39	HJ 4860	CP-79 903	149746	
16 31.8	+37 07	16 35.3	+36 54	BU 952A	BD+37 2774	149772	10124
16 31.8	-16 11	16 37.5	-16 23	ARA 85			
16 31.8	-52 13	16 39.6	-52 25	B 1817	CP-5210093	149767	
16 31.8	-54 23	16 39.8	-54 34	RST3034	CP-54 7785		
16 31.8	-63 51	16 41.1	-64 02	RST 874	CP-63 3990	149785	
16 32.0	+32 31	16 35.8	+32 18	SEI 539			
16 32.0	+29 46	16 35.9	+29 33	COU 621	BD+29 2854		
16 32.0	+29 46	16 35.9	+29 33	LUV A	BD+29 2854		
16 32.0	+00 27	16 37.1	+00 14	RST5414	BD+00 3553	149806	
16 32.0	+-1 05	16 37.1	+-1 17	ROE 95A	BD-00 3147		
16 32.0	-44 22	16 39.1	-44 34	BRT 911			
16 32.0	-52 50	16 39.8	-53 01	RST3035	CP-5210099		
16 32.1	+43 38	16 35.2	+43 25	ES 631	BD+43 2621	149820	10123
16 32.1	+30 50	16 35.9	+30 37	BRT 256			
16 32.1	-27 37	16 38.3	-27 49	HJ 4872			
16 32.1	-40 49	16 39.0	-41 01	BRT 912			
16 32.1	-44 41	16 39.2	-44 53	HU 1518	CD-4411021	149831	
16 32.1	-60 15	16 40.8	-60 26	B 1818	CP-60 6603	149837	
16 32.2	+63 37	16 33.1	+63 24	STI 803	BD+63 1283	149819	
16 32.2	+-5 18	16 37.5	+-5 30	HLD 26	BD-05 4325		10128
16 32.2	-43 31	16 39.3	-43 43	BRT 914			
16 32.2	-46 31	16 39.5	-46 42	BRT 913			
16 32.2	-49 09	16 39.7	-49 20	HJ 4873A	CD-4910860	149855	
16 32.2	-49 09	16 39.7	-49 20	HJ 4873B	CD-4910864		
16 32.2	-49 18	16 39.7	-49 29	BRT 915			
16 32.3	+-1 09	16 37.4	+-1 21	J 2094			
16 32.3	-25 02	16 38.3	-25 14	HJ 1292A	CD-2412739	149867	
16 32.3	-25 02	16 38.3	-25 14	HJ 1292B	CP-24 5713		
16 32.3	-27 35	16 38.5	-27 47	HJ 4875			
16 32.3	-46 27	16 39.6	-46 38	I 405	CD-4610908	149853	
16 32.3	-77 14	16 46.7	-77 25	RST3036	CP-77 1222		
16 32.4	+63 45	16 33.3	+63 32	LDS2390			
16 32.4	-37 01	16 39.0	-37 13	FIN 340A	CD-3610879	149886	
16 32.4	-37 01	16 39.0	-37 13	HJ 4870A	CD-3610879	149886	
16 32.5	-23 56	16 38.5	-24 08	B 311	CD-2312880	149893	10132
16 32.5	-40 14	16 39.3	-40 25	RST1893	CD-4010578	149896	
16 32.5	-47 35	16 39.9	-47 46	HJ 4871C	CD-4710925		
16 32.5	-47 35	16 39.9	-47 46	SLR 12A	CD-4710924	149901	
16 32.6	+57 21	16 34.5	+57 08	LDS1436			
16 32.6	+57 49	16 34.4	+57 36	MLB 74	BD+57 1688		10122
16 32.6	+34 01	16 36.3	+33 48	STF2069	BD+34 2816	149930	10127
16 32.6	+17 42	16 37.0	+17 29	COU 311	BD+17 3061		
16 32.6	+11 22	16 37.3	+11 09	LDS4682			
16 32.6	-15 49	16 38.3	-16 01	FOX 77	BD-15 4358	149913	10130
16 32.7	+69 53	16 32.2	+69 40	MLR 180	BD+69 854		
16 32.7	+47 53	16 35.5	+47 40	STF2072	BD+47 2358		10126
16 32.7	+26 44	16 36.7	+26 31	COU 489	BD+26 2864	149931	
16 32.7	-46 31	16 40.0	-46 42	B 2391	CD-4610913	149921	
16 32.8	+32 36	16 36.6	+32 23	GYL 15			
16 32.9	+68 08	16 32.8	+67 55	LDS2389			
16 32.9	+38 00	16 36.4	+37 47	LDS4680			
16 32.9	+13 53	16 37.5	+13 40	GIC			
16 32.9	-37 04	16 39.5	-37 15	RST3955	CD-3710895	149964	
16 33.0	+60 56	16 34.4	+60 43	LDS2392	BD+61 1600		
16 33.0	+29 16	16 36.9	+29 03	COU 622	BD+29 2856		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
16 33.0	+01 51	16 38.0	+01 38	AG 204	BD+01 3270	149974	10131
16 33.0	+-5 47	16 38.3	+-5 59	A 1863	BD-05 4328	149975	10133
16 33.0	+-8 56	16 38.4	+-9 08	J 2667			
16 33.0	-34 00	16 39.5	-34 11	SEE 282	CD-3311331	149982	
16 33.0	-48 17	16 40.4	-48 28	I 1298	CD-4811052	150007	
16 33.2	-43 09	16 40.2	-43 20	BRT 916			
16 33.2	-60 43	16 42.0	-60 54	B 1819	CP-60 6609		
16 33.3	+63 55	16 34.2	+63 42	LDS2391			
16 33.3	-35 04	16 39.8	-35 15	LPO 58	CD-3511062	150020	
16 33.3	-47 28	16 40.6	-47 39	COO 198	CD-4710938	150040	
16 33.3	-62 04	16 42.3	-62 15	B 1820	CP-62 5418	150063	
16 33.4	+34 03	16 37.1	+33 50	POP 2			
16 33.4	+19 45	16 37.7	+19 32	STF2070	BD+19 3135	150048	
16 33.4	+-1 53	16 38.5	+-2 04	RST5062	BD-01 3224	150051	
16 33.5	+42 42	16 36.7	+42 29	COU1451	BD+42 2729		
16 33.5	+08 05	16 38.3	+07 53	ROE 118	BD+08 3245		10134
16 33.5	-39 43	16 40.3	-39 54	SEE 283A	CD-3910564	150070	
16 33.6	+56 45	16 35.5	+56 32	ES	BD+56 1904		
16 33.6	-44 54	16 40.8	-45 05	BRT 917			
16 33.6	-45 38	16 40.8	-45 49	DON 806	CP-45 8073	150082	
16 33.7	-17 32	16 39.4	-17 43	HJ 4879A	BD-17 4611		
16 33.7	-37 26	16 40.4	-37 37	B 876	CD-3710906	150091	
16 33.7	-47 33	16 41.1	-47 44	SLR 21	CD-4710942	150083	
16 33.7	-62 22	16 42.8	-62 33	HDO 256	CP-62 5422	150097	
16 33.8	+49 08	16 36.5	+48 55	HLM 7A			
16 33.8	-48 34	16 41.2	-48 45	DUN 206C	CD-4811069	150135	
16 33.8	-48 34	16 41.2	-48 45	HJ 4876A	CD-4811070	150136	
16 33.8	-48 34	16 41.2	-48 45	I 96A	CD-4811070	150136	
16 33.8	-48 34	16 41.2	-48 45	MLO 8A	CD-4811070	150136	
16 33.9	+53 08	16 36.2	+52 55	STF 30A	BD+53 1876	150117	10129
16 33.9	+53 08	16 36.2	+52 55	STF 30B	BD+53 1876	150118	10129
16 33.9	+53 08	16 36.2	+52 55	STF 30C	BD+53 1875	150100	10129
16 33.9	+53 08	16 36.2	+52 55	STF2078A	BD+53 1876	150117	10129
16 33.9	+53 08	16 36.2	+52 55	STF2078B	BD+53 1876	150118	10129
16 33.9	+45 59	16 36.8	+45 46	COU1591	BD+46 2197		
16 33.9	-46 54	16 41.2	-47 05	BRT 918			
16 34.0	+22 56	16 38.2	+22 44	POU3235			
16 34.0	-27 48	16 40.2	-27 59	HJ 4878A	CD-2711061	150148	10143
16 34.0	-27 48	16 40.2	-27 59	VOU 44A	CD-2711061	150148	10143
16 34.0	-34 06	16 40.5	-34 17	HWE 84	CD-3411178	150150	
16 34.0	-40 06	16 40.8	-40 17	I 1590	CD-4010596	150130	
16 34.0	-40 40	16 40.9	-40 51	RST1895	CD-4010598		
16 34.0	-71 39	16 45.4	-71 50	B 2392	CP-71 2065	150139	
16 34.1	-60 44	16 42.9	-60 55	HJ 4874A	CP-60 6614	150170	
16 34.2	+16 25	16 38.7	+16 13	STF2073	BD+16 2988	150175	
16 34.2	+13 52	16 38.8	+13 40	STF2071	BD+13 3178		
16 34.2	+-2 54	16 39.4	+-3 05	BU 820A	BD-02 4226	150161	10139
16 34.2	-12 42	16 39.7	-12 53	LDS4683			
16 34.2	-38 24	16 40.9	-38 35	I 1299	CD-3811120	150179	
16 34.2	-58 46	16 42.7	-58 57	FIN 249	CP-58 6873	150169	
16 34.4	+64 28	16 35.1	+64 15	LDS2393			
16 34.4	+-3 25	16 39.6	+-3 36	A 26	BD-03 3974	150218	10142
16 34.4	-32 56	16 40.8	-33 07	JSP 695	CD-3211902	150224	
16 34.4	-55 32	16 42.5	-55 43	RST 875	CP-55 7654		
16 34.5	+20 40	16 38.8	+20 28	STT 314	BD+20 3306	150236	10137
16 34.5	-47 11	16 41.8	-47 22	COO 199A	CD-4710953	150231	
16 34.5	-47 11	16 41.8	-47 22	COO 199B	CD-4710952	150230	
16 34.6	+45 21	16 37.6	+45 09	A 1643	BD+45 2432		10135
16 34.6	+22 57	16 38.8	+22 45	HU 485	BD+23 2968	150235	10136
16 34.7	+35 26	16 38.3	+35 14	COU 985	BD+35 2844		
16 34.8	-48 22	16 42.2	-48 33	HJ 4877A	CD-4811096	150271	
16 34.8	-48 22	16 42.2	-48 33	HJ 4877B	CP-48 8738		
16 34.8	-48 22	16 42.2	-48 33	HJ 4877B	CP-48 8738		
16 34.8	-55 59	16 43.0	-56 10	COO 200	CP-55 7659	150263	
16 34.9	+62 49	16 35.9	+62 36	MLR 54			
16 34.9	+56 30	16 36.8	+56 18	STI2345			
16 34.9	-15 28	16 40.6	-15 39	LDS4685			
16 34.9	-43 13	16 41.9	-43 24	DON 807	CD-4311015		
16 34.9	-46 49	16 42.2	-47 00	HJ 4880	CD-4610939	150288	
16 34.9	-58 09	16 43.3	-58 20	BRT3181			
16 35.0	+-1 01	16 40.1	+-1 12	BAL 567	BD-00 3161	150297	
16 35.1	+38 31	16 38.5	+38 19	STF2080A	BD+38 2810		10138
16 35.1	+38 31	16 38.5	+38 19	STF2080D	BD+38 2811	150391	10138
16 35.2	+25 29	16 39.3	+25 17	LDS4684			
16 35.2	+22 56	16 39.4	+22 44	HU 486	BD+23 2969		10145
16 35.2	+-3 52	16 40.4	+-4 03	J 2110			
16 35.2	-71 07	16 46.4	-71 18	B	CP-71 2070	150338	
16 35.3	+48 43	16 38.0	+48 31	COU176B	BD+48 2418		
16 35.4	+23 12	16 39.6	+23 00	STF2079	BD+23 2970	150340	10146
16 35.4	+23 55	16 39.6	+23 43	COU 414	BD+24 3041		
16 35.4	+04 53	16 40.3	+04 41	BAL2879			
16 35.5	-28 27	16 41.7	-28 38	RST1896	CD-2812299		
16 35.5	-35 46	16 42.1	-35 57	BRT1701	CD-3511080		
16 35.5	-64 53	16 45.1	-65 04	LPO 59	CP-64 3553	150389	
16 35.6	+70 31	16 34.8	+70 18	LDS1848			
16 35.6	+67 28	16 35.7	+67 15	MLR 181	BD+67 956		
16 35.6	+00 03	16 40.7	+00 08	STF2076A	BD+00 3560		10150
16 35.6	-36 31	16 42.2	-36 42	BRT1702	CD-3610910		
16 35.6	-42 42	16 42.6	-42 53	HU 1519	CD-4211472	150399	
16 35.6	-47 02	16 42.9	-47 13	B 1821	CD-4610947	150388	
16 35.7	+64 06	16 36.5	+63 54	LDS2394			
16 35.7	+04 25	16 40.6	+04 13	STF 31A	BD+04 3235	150378	10149
16 35.7	+04 25	16 40.6	+04 13	STF 31B	BD+04 3234		10149
16 35.7	+04 25	16 40.6	+04 13	STF2074B	BD+04 3234	150379	10149
16 35.7	-58 22	16 44.2	-58 33	FIN 250	CP-58 6879	150407	
16 35.8	+09 31	16 40.5	+09 19	LDS4686			
16 35.8	+09 50	16 40.5	+09 38	KU	BD+09 3251	150411	
16 35.8	+05 59	16 40.7	+05 47	J 447A	BD+06 3274	150413	10151
16 35.8	+01 10	16 40.8	+00 58	BAL1476			
16 35.8	-36 53	16 42.4	-37 04	R 283	CD-3610916	150420	
16 35.9	+56 20	16 37.9	+56 08	A 1140	BD+56 1906	150448	10141
16 35.9	+-2 39	16 41.1	+-2 50	BUP	BD-02 4230	150433	
16 35.9	-45 53	16 43.1	-46 04	DON 808	CD-4510860	150442	
16 35.9	-53 18	16 43.8	-53 29	FIN 251	CP-53 8153	150446	
16 36.0	+49 07	16 38.7	+48 55	STF2082	BD+49 2531	150450	10144
16 36.0	+03 50	16 40.9	+03 38	BAL2421	BD+03 3243	150432	
16 36.0	-19 44	16 41.8	-19 55	KUI 73	BD-19 4406	150453	
16 36.0	-31 56	16 42.4	-32 07	PRO 135	CD-3113143		
16 36.1	+29 12	16 40.0	+29 00	BU 42	BD+29 2865		10148
16 36.1	-42 18	16 43.1	-42 29	I 1591	CD-4211479	150476	
16 36.1	-46 17	16 43.4	-46 28	RST 876	CD-4610959		
16 36.2	+30 50	16 40.0	+30 38	LAU	BD+30 2857		
16 36.3	+23 48	16 40.5	+23 36	POU3237			
16 36.4	+37 45	16 39.9	+37 33	HJ 587	BD+37 2786	150510	
16 36.4	-23 29	16 42.4	-23 40	B 312	CD-2312896	150515	10161
16 36.5	-47 19	16 43.8	-47 30	CPO A	CD-4710993		
16 36.6	+79 42	16 30.4	+79 29	MLR 351	BD+79 502		
16 36.6	+74 31	16 34.2	+74 18	LDS1849			
16 36.6	+46 54	16 39.5	+46 42	LUY			
16 36.6	-20 10	16 42.4	-20 21	ARA1118			
16 36.6	-35 28	16 43.2	-35 39	I 569	CD-3511084	150529	
16 36.6	-41 28	16 43.5	-41 39	BRT 919			
16 36.6	-66 55	16 46.6	-67 06	HDO 257A	CP-66 3009	150549	
16 36.6	-66 55	16 46.6	-67 06	I B			
16 36.7	+22 08	16 40.9	+21 56	HO 553	BD+22 3002	150554	10155
16 36.7	-47 17	16 44.0	-47 28	B 1822B			
16 36.7	-47 17	16 44.0	-47 28	HJ 4881A	CD-4711001		
16 36.7	-55 06	16 44.8	-55 17	RST 877			
16 36.8	+52 49	16 39.1	+52 37	ES 968	BD+52 1986		10147
16 36.8	+24 37	16 40.9	+24 25	POU3238			
16 36.8	+-8 36	16 42.2	+-8 47	RST3956	BD-08 4292	150559	
16 36.8	-47 13	16 44.1	-47 24	B 1823	CD-4711002		
16 36.8	-52 54	16 44.6	-52 55	RST3037	CP-5210163		
16 36.8	-52 58	16 44.7	-53 09	HDO 258	CP-5210161	150576	
16 36.9	-39 18	16 43.7	-39 29	B 1323	CD-3910617		
16 36.9	-40 56	16 43.8	-41 07	CPO 70A	CD-4010653	150591	
16 36.9	-40 56	16 43.8	-41 07	CPO 70B	CD-4010649	150573	
16 36.9	-66 07	16 46.7	-66 18	RST 878	CP-66 3011	150598	
16 37.0	-26 32	16 43.1	-26 43	B 314	CD-2611490	150603	10166
16 37.0	-37 58	16 43.7	-38 09	HDO 259	CD-3710942	150608	
16 37.0	-61 29	16 45.9	-61 40	RST5063	CP-61 5775	150596	
16 37.1	+17 26	16 41.5	+17 14	COU 312	BD+17 3073		
16 37.1	+16 59	16 41.5	+16 47	LDS4687			
16 37.1	-38 44	16 43.9	-38 55	RST3957	CD-3811166	150624	
16 37.2	+69 58	16 36.6	+69 46	BU 953A	BD+70 887	150631	10140
16 37.2	+69 58	16 36.6	+69 46	BU 953D	BD+70 888	150693	10140
16 37.2	+40 32	16 40.5	+40 20	ES 1647	BD+40 3048		10154
16 37.2	+24 51	16 41.3	+24 39	POU3239			
16 37.2	+22 06	16 41.4	+21 54	J 738			
16 37.2	-43 21	16 44.3	-43 32	CPO	CD-4311056	150657	
16 37.2	-45 11	16 44.4	-45 22	I 1300	CD-4510883	150646	
16 37.2	-48 49	16 44.7	-49 00	HJ 4882A	CP-48 8773		
16 37.2	-48 49	16 44.7	-49 00	HJ 4882B	CP-48 8774		
16 37.3	+39 51	16 40.6	+39 39	ES 2225	BD+39 3025		10156
16 37.4	+30 18	16 41.3	+30 06	A 349	BD+30 2860		10158
16 37.4	+24 46	16 41.5	+24 34	POU3240			
16 37.4	-28 47	16 43.6	-28 58	RST1897	CD-2812333		
16 37.4	-42 12	16 44.4	-42 23	DUN 207A	CD-4211487	150674	
16 37.4	-42 12	16 44.4	-42 23	DUN 207B	CD-4211486	150673	
16 37.5	+31 47	16 41.3	+31 35	STF2084	BD+31 2884	150680	10157

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
16 37.5	+23 49	16 41.7	+23 37	POU3241			
16 37.5	-32 23	16 43.9	-32 34	JSP 696	CD-3211962	150688	
16 37.6	+70 00	16 37.0	+69 48	BAZ A	BD+70 888	150693	
16 37.6	+70 00	16 37.0	+69 48	LDS1851A	BD+70 888	150693	
16 37.6	+70 00	16 37.0	+69 48	LDS1851C	BD+70 887	150631	
16 37.6	+14 16	16 42.1	+14 04	LDS4688			
16 37.7	+73 55	16 35.6	+73 43	LDS1850			
16 37.7	+60 54	16 39.0	+60 42	STF2092	BD+60 1691	150708	10152
16 37.7	-46 24	16 45.0	-46 35	RST 879	CD-4610987		
16 37.8	+22 03	16 42.0	+21 51	HU 487	BD+22 3007	150731	10165
16 37.8	+00 16	16 42.9	+00 04	RST5415	BD+00 3569	150732	
16 37.8	+-9 42	16 43.2	+-9 53	RST3958	BD-09 4439	150753	
16 37.8	-40 39	16 44.7	-40 50	I 1592	CD-4010661	150742	
16 37.9	+-1 42	16 43.0	+-1 53	HJ 1293			
16 38.0	-28 55	16 44.2	-29 06	RST1898	CD-2812344	150769	
16 38.0	-39 01	16 44.8	-39 12	DAW 71C	CP-38 6519		
16 38.0	-39 01	16 44.8	-39 12	RST1899A	CD-3811183	150771	
16 38.1	+40 18	16 41.4	+40 06	J 1124	BD+40 3051		10162
16 38.1	+36 39	16 41.6	+36 27	BU 1199A			10163
16 38.1	+13 48	16 42.7	+13 36	STF2083	BD+13 3203	150782	10168
16 38.1	+03 39	16 43.0	+03 27	STF2081	BD+03 3254	150764	
16 38.1	+-7 56	16 43.5	+-8 07	WRH 26	BD-07 4347	150784	
16 38.1	-27 15	16 44.3	-27 26	SEE 285	CD-2711104	150787	
16 38.1	-27 16	16 44.3	-27 27	BU 1116A	CD-2711103	150768	10173
16 38.2	+50 25	16 40.8	+50 13	ES 632			10160
16 38.2	+21 47	16 42.4	+21 35	STF2085	BD+21 2970	150781	10167
16 38.3	-29 27	16 44.6	-29 38	I 991	CD-2912796	150817	10177
16 38.3	-33 37	16 44.8	-33 48	B 1324	CD-3311412	150820	
16 38.4	+39 01	16 41.8	+38 49	LDS4689			
16 38.4	+23 51	16 42.6	+23 39	STF2087A	BD+23 2978	150828	10171
16 38.4	-28 18	16 44.6	-28 29	I 570	CD-2812348	150833	10178
16 38.4	-31 33	16 44.8	-31 44	BRT3031A	CD-3113180		
16 38.5	-30 13	16 44.8	-30 24	B 315	CD-3013429	150847	
16 38.5	-38 37	16 45.3	-38 48	RST1900	CD-3811189	150848	
16 38.5	-43 29	16 45.6	-43 40	CPO A	CD-4311078	150849	
16 38.5	-43 29	16 45.6	-43 40	I 1593B			
16 38.5	-51 56	16 46.3	-52 07	RST3038	CD-5110483	150838	
16 38.5	-59 35	16 47.2	-59 46	RST5064	CP-59 6824	150868	
16 38.6	+44 40	16 41.6	+44 28	L 14	BD+44 2600		
16 38.6	-44 27	16 45.7	-44 38	DON 809	CD-4411101		
16 38.6	-54 09	16 46.6	-54 20	RST3039	CP-54 7843		
16 38.6	-72 23	16 50.3	-72 33	LDS 568			
16 38.7	+40 42	16 42.0	+40 30	BRT 339	BD+40 3053		
16 38.7	+00 21	16 43.8	+00 09	GLP A	BD-00 3173		10175
16 38.7	+00 21	16 43.8	+00 09	J 448A	BD-00 3173		10175
16 38.7	-28 19	16 44.9	-28 30	RST1901	CD-2812358	150894	
16 38.8	+39 18	16 42.2	+39 06	OL	BD+39 3028		10170
16 38.8	+31 24	16 42.6	+31 12	SEI 540	BD+31 2891		
16 38.8	+06 49	16 43.6	+06 37	H 127A	BD+06 3282	150891	
16 38.8	+06 49	16 43.6	+06 37	H 127B	BD+06 3281	150873	
16 38.8	-20 18	16 44.7	-20 29	ARA1119			
16 38.8	-32 27	16 45.2	-32 38	B 2043	CD-3211984	150896	
16 38.8	-46 51	16 46.1	-47 02	CPO ✓	CD-4611006		
16 38.8	-48 55	16 46.3	-49 06	B 1824	CD-4811155	150911	
16 38.9	+41 23	16 42.1	+41 11	STF2091	BD+41 2742	150903	10169
16 38.9	-56 55	16 47.2	-57 06	FIN 252	CP-56 7852	150914	
16 39.0	+-3 56	16 44.2	+-4 07	HJ 4886			
16 39.0	-35 40	16 45.6	-35 51	B 877	CD-3511091		
16 39.0	-43 41	16 46.1	-43 52	BRT 920			
16 39.1	+70 32	16 38.3	+70 20	STF2099	BD+70 893		10153
16 39.1	+00 02	16 44.2	+00 09	J 93	BD+00 3572		10179
16 39.1	-23 00	16 45.1	-23 11	LDS4690			
16 39.2	+25 20	16 43.3	+25 08	STF2089	BD+25 3122	150945	10174
16 39.2	+23 02	16 43.4	+22 50	POU3243			
16 39.2	+20 55	16 43.5	+20 43	STT 149A	BD+20 3323	150933	
16 39.2	+20 55	16 43.5	+20 43	STT 149B	BD+20 3324	150947	
16 39.2	+00 22	16 44.3	+00 10	STF2086	BD-00 3174	150935	10180
16 39.2	-28 39	16 45.4	-28 50	B 316			10187
16 39.3	+38 42	16 42.7	+38 30	COU1283	BD+38 2822		
16 39.3	+-1 54	16 44.4	+-2 05	BAL 569			
16 39.3	-46 54	16 46.6	-47 05	B 1825A	CD-4611019	150958	
16 39.3	-63 05	16 48.5	-63 15	RST 880	CP-63 4011	150979	
16 39.3	-70 59	16 50.5	-71 09	B	CP-70 2310	150981	
16 39.4	-41 49	16 46.4	-42 00	LDS 569			
16 39.4	-52 47	16 47.3	-52 57	B 1826	CP-5210201	150993	
16 39.5	+39 07	16 42.9	+38 55	STF2093A	BD+39 3029	150997	
16 39.5	+02 39	16 44.5	+02 27	BAL1922			
16 39.5	-19 04	16 45.3	-19 15	ARA 706			
16 39.5	-31 54	16 45.9	-32 05	PRO 136			
16 39.5	-39 05	16 46.3	-39 16	B A	CD-3910662	150988	
16 39.6	-27 41	16 45.8	-27 52	B 317	CD-2711128	151034	10191
16 39.7	+02 31	16 44.7	+02 19	STF2088A	BD+02 3166	151029	10185
16 39.7	-31 29	16 46.1	-31 40	PRO 137			
16 39.8	+52 47	16 42.1	+52 35	BEM			
16 39.8	+35 50	16 43.4	+35 38	COU 986	BD+35 2862		
16 39.8	+00 50	16 44.8	+00 38	RST5416	BD+00 3573		
16 39.8	-62 13	16 48.9	-62 23	RST5417	CP-62 5439		
16 39.9	+44 06	16 42.9	+43 54	KU 54	BD+44 2603	151057	10176
16 39.9	+26 49	16 43.9	+26 37	BRT	BD+26 2891		10182
16 39.9	+22 11	16 44.1	+21 59	J 1326A			10183
16 39.9	-39 22	16 46.7	-39 32	SEE 287	CD-3910674		
16 39.9	-47 07	16 47.2	-47 17	RST 881	CD-4711049		
16 40.0	+23 42	16 44.2	+23 30	STF2094A	BD+23 2984	151070	10184
16 40.0	+13 48	16 44.6	+13 36	HU 1277	BD+13 3207	151072	10186
16 40.0	-29 55	16 46.3	-30 05	BRT3032	CD-2912821		
16 40.0	-48 08	16 47.4	-48 18	DAW A	CD-4811169	151082	
16 40.0	-48 08	16 47.4	-48 18	DUN 211A	CD-4811169	151082	
16 40.0	-48 08	16 47.4	-48 18	DUN 211B	CD-4811172	151116	
16 40.0	-48 08	16 47.4	-48 18	DUN 211C	CD-4811174	151115	
16 40.0	-48 08	16 47.4	-48 18	HJ 4885C			
16 40.1	+48 25	16 42.8	+48 13	COU1769	BD+48 2431		
16 40.1	+10 08	16 44.8	+09 56	STF2090A	BD+10 3058	151088	
16 40.1	+06 17	16 44.9	+06 05	STT A	BD+06 3288	151090	
16 40.1	-34 01	16 46.6	-34 11	RST3040	CD-3311439	151095	
16 40.1	-63 13	16 49.4	-63 23	RST 882			
16 40.2	+47 46	16 43.0	+47 34	ARG 77	BD+47 2373		
16 40.2	-45 17	16 47.4	-45 27	HDO 260	CD-4510941	151113	
16 40.2	-46 57	16 47.5	-47 07	CPO	CD-4611028		
16 40.3	+11 40	16 44.9	+11 28	BRT	BD+11 3033		
16 40.5	-17 10	16 46.2	-17 20	SKI 10	BD-17 4630	151148	10197
16 40.5	-22 27	16 46.4	-22 37	B 1827	BD-22 4208	151150	
16 40.5	-42 42	16 47.5	-42 52	I 1594	CD-4211540	151158	
16 40.5	-45 33	16 47.7	-45 43	I 1301	CD-4510943	151159	
16 40.5	-55 15	16 48.6	-55 25	DUN 210A	CP-55 7694	151163	
16 40.5	-55 15	16 48.6	-55 25	DUN 210B	CP-55 7693	151162	
16 40.5	-63 39	16 49.8	-63 49	NZO 81	CP-63 4015	151142	
16 40.6	+03 15	16 45.6	+03 04	BAL2423			
16 40.6	+00 35	16 45.7	+00 24	A 1141	BD-00 3178	151168	10196
16 40.6	-43 45	16 47.7	-43 55	I 1595	CD-4311112	151183	
16 40.6	-48 36	16 48.1	-48 46	CPO	CD-4811177	151174	
16 40.6	-59 19	16 49.2	-59 29	JSP 697	CP-59 6838		
16 40.7	+01 14	16 45.7	+01 03	J 1331			10195
16 40.7	-32 50	16 47.1	-33 00	PRO 138			
16 40.7	-45 56	16 48.0	-46 06	DON 810	CD-4510947		
16 40.7	-46 49	16 48.0	-46 59	RST 883	CD-4611033		
16 40.8	+73 07	16 39.0	+72 55	LDS1853			
16 40.8	+43 40	16 43.9	+43 28	D 15	BD+43 2639	151188	10188
16 40.8	-17 32	16 46.5	-17 42	HU 313	BD-17 4632	151193	10200
16 40.8	-58 11	16 49.3	-58 21	RST5065	CP-58 6904	151197	
16 40.9	+42 14	16 44.1	+42 02	J 400			10190
16 40.9	+31 59	16 44.7	+31 47	COU 804	BD+32 2777		
16 40.9	-24 59	16 47.0	-25 09	LDS4692			
16 40.9	-40 47	16 47.8	-40 57	LDS 570	CD-4010729	151211	
16 40.9	-83 50	17 06.0	-83 59	HJ 4865	CP-83 611	151215	
16 41.0	+50 51	16 43.5	+50 39	STF2100	BD+50 2322	234341	
16 41.0	+29 39	16 44.9	+29 27	COU 490	BD+29 2876	151236	
16 41.0	+08 46	16 45.8	+08 35	SHJ 239A	BD+08 3271	151217	
16 41.0	+08 46	16 45.8	+08 35	SHJ 239B	BD+08 3270		
16 41.0	-27 22	16 47.2	-27 32	BRT3033			
16 41.0	-61 43	16 50.0	-61 53	RST5066	CP-61 5790		
16 41.1	+28 32	16 45.0	+28 20	STF2095	BD+28 2607	151237	10194
16 41.1	-54 30	16 49.1	-54 40	HU 1606	CP-54 7853		
16 41.1	-58 52	16 49.7	-59 02	RST5067	CP-58 6906	151249	
16 41.1	-60 14	16 49.9	-60 24	B 2393	CP-60 6647		
16 41.1	-66 36	16 51.1	-66 46	NZO 82	CP-66 3021		
16 41.2	+35 55	16 44.8	+35 43	STF2097A	BD+35 2864	151254	10193
16 41.2	-13 09	16 46.8	-13 19	RST3959	BD-13 4504	151238	
16 41.2	-52 52	16 49.1	-53 02	RST3041	CP-5210233		
16 41.2	-73 25	16 53.4	-73 35	B	CP-73 1765		
16 41.3	+51 43	16 43.7	+51 31	HU 664	BD+51 2130	151267	10189
16 41.3	+34 06	16 45.0	+33 55	POP 5	BD+34 2834		
16 41.3	+12 33	16 45.9	+12 22	J 1137	BD+12 3084		10199
16 41.3	-33 00	16 47.7	-33 10	JSP 698	CD-3212025	151273	
16 41.3	-67 23	16 51.5	-67 33	GLI 230	CP-67 3229	151282	
16 41.4	+-3 01	16 46.6	+-3 11	A 27	BD-02 4246	151307	10204
16 41.4	-46 12	16 48.7	-46 22	BRT 921			
16 41.5	+50 47	16 44.0	+50 35	ES 76A	BD+50 2324	234343	10192
16 41.5	+50 47	16 44.0	+50 35	ES 76C	BD+50 2323		10192
16 41.5	-36 42	16 48.1	-36 52	DUN 209A	CD-3610972	151315	
16 41.5	-36 42	16 48.1	-36 52	DUN 209B	CD-3610973	151316	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
16 41.5	-46 59	16 48.8	-47 09	B	CD-4611044	151300	
16 41.5	-76 41	16 55.6	-76 51	HLN A	CP-76 1179		
16 41.5	-76 41	16 55.6	-76 51	RST3042A	CP-76 1179		
16 41.6	+63 33	16 42.5	+63 21	LDS2395			
16 41.6	+60 03	16 43.0	+59 51	STI 806			
16 41.6	+38 53	16 45.0	+38 42	COU1284	BD+38 2830		
16 41.6	-19 34	16 47.4	-19 44	LDS 571			
16 41.6	-39 25	16 48.4	-39 35	I 571	CD-3910713	151335	
16 41.7	+02 37	16 46.7	+02 26	BAL1924			
16 41.8	+30 11	16 45.7	+30 00	STF2098A	BD+30 2871	151367	10201
16 41.8	+30 11	16 45.7	+30 00	STF2098C	BD+30 2872	151368	10201
16 41.8	+02 26	16 46.8	+02 15	BUP A	BD+02 3174	151372	
16 41.8	+02 26	16 46.8	+02 15	BUP B	BD+02 3173	151355	
16 41.8	-43 40	16 48.9	-43 50	BRT 922			
16 41.9	+44 13	16 44.9	+44 02	LDS4691			
16 41.9	+02 20	16 46.9	+02 09	BAL1925			
16 41.9	+02 22	16 46.9	+02 11	J 3295			
16 42.0	+08 32	16 46.8	+08 21	A 2784A	BD+08 3275	151389	10206
16 42.0	+01 54	16 47.0	+01 43	RST5418	BD+01 3303	151390	
16 42.0	-28 34	16 48.2	-28 44	HJ 4887A	CD-2812419	151394	
16 42.0	-28 34	16 48.2	-28 44	HJ 4887B	CD-2812420	151417	
16 42.1	+37 16	16 45.6	+37 05	ROE 49	BD+37 2796		10198
16 42.1	+24 48	16 46.2	+24 37	AG	BD+24 3053		10205
16 42.1	+23 18	16 46.3	+23 07	POU3244			
16 42.1	+08 57	16 46.8	+08 46	BRT2166	BD+09 3269	151410	
16 42.1	+02 15	16 47.1	+02 04	STF2096A	BD+02 3175	151431	10207
16 42.2	+35 49	16 45.8	+35 38	STF2101	BD+35 2867	151428	10203
16 42.2	+24 11	16 46.3	+24 00	LDS4693			
16 42.2	-24 21	16 48.2	-24 31	HJ 1294	CD-2412834	151415	
16 42.2	-25 55	16 48.3	-26 05	RST3043	CD-2511687		
16 42.3	+03 08	16 47.3	+02 57	BAL2424			
16 42.3	-44 32	16 49.5	-44 42	BRT 923			
16 42.3	-54 02	16 50.3	-54 12	RST3044	CP-53 8186		
16 42.3	-70 58	16 53.5	-71 08	NZO 83	CP-70 2321		
16 42.4	+44 57	16 45.4	+44 46	A 1864	BD+45 2447		10202
16 42.4	+23 59	16 46.5	+23 48	POU3245			
16 42.4	+01 38	16 47.4	+01 27	RST5419	BD+01 3304	151466	
16 42.4	-33 33	16 48.9	-33 43	B 1828	CD-3311465	151470	
16 42.4	-43 46	16 49.5	-43 56	I 99	CD-4311139	151473	
16 42.4	-55 36	16 50.6	-55 46	I 572	CP-55 7707	151478	
16 42.6	+85 06	16 24.0	+84 53	LDS1847			
16 42.6	+73 34	16 40.6	+73 22	MLR 197	BD+73 737		
16 42.6	-47 32	16 50.0	-47 42	I 1596	CD-4711081		
16 42.7	+63 56	16 43.5	+63 45	LDS2396			
16 42.7	+02 53	16 47.7	+02 42	BAL1926			
16 42.8	+50 38	16 45.3	+50 27	ES	BD+50 2328		
16 42.8	+05 26	16 47.7	+05 15	BUP	BD+05 3272	151525	
16 42.8	-33 50	16 49.3	-34 00	SEE 288A	CD-3311468	151511	
16 42.8	-40 16	16 49.7	-40 26	RST1902	CD-4010770	151514	
16 42.8	-46 26	16 50.1	-46 36	B 2394	CD-4611059		
16 42.8	-48 51	16 50.3	-49 01	B 1829	CD-4811210	151538	
16 42.9	+27 12	16 46.9	+27 01	A 227	BD+27 2687		10211
16 42.9	+21 43	16 47.1	+21 32	HU 665	BD+21 2986	151544	10212
16 42.9	-44 32	16 50.1	-44 42	BRT 924			
16 42.9	-46 57	16 50.2	-47 07	I 573	CD-4611061		
16 43.0	+64 08	16 43.8	+63 57	LDS2397			
16 43.0	+06 59	16 47.8	+06 48	J 2502			
16 43.0	-49 52	16 50.6	-50 02	COO 201	CD-4910998	151566	
16 43.0	-62 34	16 52.2	-62 44	I 574	CP-62 5454	151570	
16 43.1	-11 28	16 48.6	-11 38	LDS4694			
16 43.1	-16 38	16 48.8	-16 48	LDS4695			
16 43.1	-31 29	16 49.5	-31 39	I 993	CD-3113265	151579	
16 43.1	-47 46	16 50.5	-47 56	I 1597	CD-4711087	151584	
16 43.1	-59 34	16 51.8	-59 44	JSP 699	CP-59 6847	151601	
16 43.2	+23 11	16 47.4	+23 00	HU 666	BD+23 2997	151589	10215
16 43.2	+05 11	16 48.1	+05 00	BRT2167	BD+05 3273		
16 43.2	-19 26	16 49.0	-19 36	HJ 4888	BD-19 4434	151576	10219
16 43.2	-22 32	16 49.2	-22 42	ARA1812	BD-22 4219	151594	
16 43.2	-35 52	16 49.8	-36 02	BRT1703	CD-3511126		
16 43.2	-48 03	16 50.6	-48 13	BRT 925			
16 43.3	+02 55	16 48.3	+02 44	BU 43	BD+02 3178	151618	10217
16 43.3	-23 43	16 49.3	-23 53	LUY			
16 43.3	-28 37	16 49.5	-28 47	BRT3034	CD-2812452		
16 43.3	-45 03	16 50.5	-45 13	CPO	CD-4510989	151610	
16 43.4	+56 58	16 45.2	+56 47	MCA	BD+57 1702	151613	
16 43.4	+49 59	16 46.0	+49 48	COU1770			
16 43.4	+46 59	16 46.2	+46 48	A 1865	BD+47 2379		10210
16 43.4	+01 55	16 48.4	+01 44	BAL1479			
16 43.4	-40 36	16 50.3	-40 46	I 1598	CD-4010785		
16 43.4	-55 08	16 51.5	-55 18	RST 884	CP-55 7713	151611	
16 43.5	+50 23	16 46.0	+50 12	ES 969	BD+50 2329		10209
16 43.5	+25 49	16 47.6	+25 38	WEI 31A	BD+25 3136		10216
16 43.5	+02 47	16 48.5	+02 36	BAL1927	BD+02 3179	151653	
16 43.5	-45 21	16 50.7	-45 31	COO 202	CD-4510993	151644	
16 43.6	+-3 26	16 48.8	+-3 36	RST4564	BD-03 4002	151654	
16 43.6	-66 06	16 53.5	-66 16	BRT2011			
16 43.7	+48 09	16 46.4	+47 58	ES 1089A	BD+48 2436		10213
16 43.7	-43 07	16 50.8	-43 17	DON 811	CD-4311162		
16 43.7	-44 06	16 50.8	-44 16	DON 812	CD-4411184		
16 43.8	+02 51	16 48.8	+02 40	LDS4696			
16 43.8	-46 38	16 51.1	-46 48	CPO	CD-4611069	151686	
16 43.9	+15 00	16 48.4	+14 49	KU 55	BD+15 3054		10222
16 43.9	-44 47	16 51.1	-44 57	BRT 926	CD-4411188		
16 44.0	+03 26	16 48.9	+03 15	KU	BD+03 3279		
16 44.0	-23 16	16 50.0	-23 26	RST3045	CD-2312931	151705	
16 44.0	-34 06	16 50.5	-34 16	RST3046	CD-3411288	151725	
16 44.1	-38 41	16 50.9	-38 51	HLN	CD-38 6553		
16 44.2	+74 04	16 42.0	+73 52	MLR 198	BD+74 680	151746	
16 44.2	-37 20	16 50.9	-37 30	HJ 4889	CD-3711023	151771	
16 44.2	-63 07	16 53.5	-63 17	RST 885	CP-63 4027		
16 44.3	-44 40	16 51.5	-44 50	DON 813	CD-4411191		
16 44.3	-73 30	16 56.6	-73 39	B 2395	CP-73 1772		
16 44.4	+43 06	16 47.5	+42 55	COU1452	BD+43 2646		
16 44.4	+21 34	16 48.6	+21 23	STF2102	BD+21 2991	151750	10223
16 44.5	+25 26	16 48.6	+25 15	COU 491	BD+25 3139		
16 44.5	+20 00	16 48.8	+19 49	BRT2425	BD+20 3336		
16 44.5	-33 04	16 51.0	-33 14	BRT1704	CD-3311495		
16 44.6	+66 57	16 44.7	+66 46	AG 206	BD+67 967		10208
16 44.6	+43 29	16 47.7	+43 18	A 574	BD+43 2647		10221
16 44.6	+05 49	16 49.5	+05 38	J 2095			
16 44.6	-25 55	16 50.7	-26 05	B 318	CD-2511718	151800	10226
16 44.6	-39 34	16 51.4	-39 44	B	CD-3910764		
16 44.6	-60 39	16 53.5	-60 49	B 2396	CP-60 6663		
16 44.6	-71 20	16 56.0	-71 30	B A	CP-71 2091		
16 44.7	+23 09	16 48.9	+22 58	POU3246			
16 44.7	-27 48	16 50.9	-27 58	B			
16 44.8	+66 57	16 44.9	+66 46	LDS2398	BD+67 967		
16 44.8	+20 37	16 49.1	+20 26	LDS4697			
16 44.9	+52 29	16 47.2	+52 18	ES 970	BD+52 1996		10218
16 45.0	+13 26	16 49.6	+13 15	STF2103A	BD+13 3233	151862	10225
16 45.0	-19 40	16 50.8	-19 50	B 1830	BD-19 4443	151865	
16 45.1	+36 06	16 48.6	+35 55	STF2104	BD+36 2783	151878	10224
16 45.1	+23 36	16 49.3	+23 25	POU3247			
16 45.1	+04 54	16 50.0	+04 43	BUP A	BD+04 3265	151881	
16 45.1	+04 54	16 50.0	+04 43	BUP B	BD+04 3264	151880	
16 45.2	-27 51	16 51.4	-28 01	B 319	CD-2711211	151904	10228
16 45.2	-32 22	16 51.6	-32 32	PRO 139	CD-3212087	151906	
16 45.2	-40 30	16 52.1	-40 40	I 1599	CD-4010830	151891	
16 45.2	-48 38	16 52.7	-48 48	B 1831	CD-4811247	151914	
16 45.3	-24 40	16 51.3	-24 50	B 2397	CD-2412876	151902	
16 45.3	-29 59	16 51.6	-30 09	B 320	CD-2912928	151929	
16 45.3	-38 12	16 52.0	-38 22	RST1904	CD-3811266		
16 45.3	-40 38	16 52.2	-40 48	RST1903	CD-4010832	151910	
16 45.3	-41 26	16 52.2	-41 36	B 1832A	CD-4110971	151911	
16 45.3	-53 24	16 53.2	-53 34	RST3047	CP-53 8210		
16 45.4	-30 12	16 51.7	-30 22	RST3048	CD-3013537	151962	
16 45.4	-35 17	16 52.0	-35 27	SEE 290	CD-3511147	151943	
16 45.4	-37 49	16 52.1	-37 59	B 878	CD-3711036	151945	
16 45.5	+08 42	16 50.3	+08 31	LDS4698			
16 45.5	+-8 26	16 50.9	+-8 36	RST3960	BD-08 4331	151961	
16 45.5	-41 16	16 52.4	-41 26	CPO	CD-4110974		
16 45.5	-49 14	16 53.0	-49 24	LDS 572			
16 45.6	-35 51	16 52.2	-36 01	RST3049	CD-3511149	151983	
16 45.6	-41 12	16 52.5	-41 22	CPO	CD-4110977	151986	
16 45.7	-33 30	16 52.2	-33 40	RST3050	CD-3311512	152000	
16 45.7	-47 49	16 53.1	-47 59	B 2398			
16 45.7	-70 57	16 57.0	-71 06	FIN 300	CP-70 2326	152010	
16 45.8	-26 30	16 51.9	-26 40	HJ 1295	CD-2611622		
16 45.8	-45 13	16 53.0	-45 23	I 575	CD-4511021	152021	
16 45.9	+71 56	16 44.5	+71 45	MLR 182	BD+72 751	152027	
16 45.9	+24 08	16 50.0	+23 57	POU3248			
16 45.9	+24 42	16 50.0	+24 31	POU3249			
16 46.0	-75 34	16 59.4	-75 43	RST3051	CP-75 1336		
16 46.1	+13 09	16 50.7	+12 58	BRT1284			
16 46.1	+04 57	16 51.0	+04 46	SCJ 13	BD+05 3283	152068	
16 46.1	+-8 16	16 51.5	+-8 26	RST3961	BD-08 4333		
16 46.1	-25 26	16 52.2	-25 36	SEE 291	CD-2511743	152071	10232
16 46.1	-26 30	16 52.2	-26 40	HJ 1296			
16 46.1	-44 36	16 53.3	-44 46	BRT 927			
16 46.1	-63 06	16 55.4	-63 15	HDO 261	CP-63 4032	152082	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
16 46.2	+41 37	16 49.4	+41 26	BRT 340			
16 46.2	-37 08	16 52.9	-37 18	BRT1705	CD-3711044		
16 46.2	-44 32	16 53.4	-44 42	CPO	CD-4411231		
16 46.3	+46 09	16 49.2	+45 58	A 1866B	BD+46 2220		10227
16 46.3	+46 09	16 49.2	+45 58	BU 627A	BD+46 2220	152107	10227
16 46.3	+01 19	16 51.3	+01 08	STF2105	BD+01 3322		
16 46.3	-18 10	16 52.1	-18 20	DON 814			
16 46.3	-24 32	16 52.3	-24 42	HJ 4891	CD-2412897		
16 46.3	-26 32	16 52.4	-26 42	DAW			
16 46.3	-50 51	16 54.0	-51 01	RST3052	CD-5010883		
16 46.4	+09 35	16 51.1	+09 24	STF2106	BD+09 3287	152113	10229
16 46.4	+01 23	16 51.4	+01 12	STT 315	BD+01 3323	152127	10230
16 46.4	-65 09	16 56.1	-65 18	RST3053	CP-65 3372	152138	
16 46.5	+55 19	16 48.5	+55 08	STF2108	BD+55 1880	152125	
16 46.6	+65 04	16 47.1	+64 53	MLR 61			
16 46.6	-46 45	16 53.9	-46 55	HJ 4890A	CD-4611090	152149	
16 46.6	-46 45	16 53.9	-46 55	HJ 4890B	CD-4611089	152148	
16 46.6	-76 02	17 00.3	-76 11	GLI 232	CP-75 1337	152169	
16 46.6	-81 00	17 05.3	-81 09	RST3054	CP-80 823	152170	
16 46.7	-54 07	16 54.7	-54 16	RST3055	CP-54 7899		
16 46.7	-58 19	16 55.2	-58 28	RST5068	CP-58 6929		
16 46.8	-41 30	16 53.8	-41 40	CPO	CD-4111012		
16 46.8	-46 29	16 54.1	-46 38	BRT 928			
16 46.9	-37 21	16 53.6	-37 31	B 879	CD-3711056	152231	
16 46.9	-41 05	16 53.8	-41 14	RST1905	CD-4111019	152217	
16 47.0	+38 10	16 50.4	+37 59	COU1285			
16 47.0	-41 38	16 54.0	-41 47	B 1833A	CD-4111024	152234	
16 47.0	-41 38	16 54.0	-41 47	HJ 4892F	CD-4111025	152233	
16 47.0	-41 38	16 54.0	-41 47	JC A	CD-4111024	152234	
16 47.0	-41 38	16 54.0	-41 47	SEE 293A	CD-4111024	152234	
16 47.0	-41 38	16 54.0	-41 47	SEE 294F	CD-4111025	152233	
16 47.0	-42 29	16 54.0	-42 38	RST5069	CD-4211632		
16 47.0	-43 02	16 54.1	-43 11	CPO	CD-4211635		
16 47.1	-41 34	16 54.1	-41 43	SEE 296	CD-4111028		
16 47.1	-41 40	16 54.1	-41 49	SEE 297A	CD-4111033	152248	
16 47.1	-41 41	16 54.1	-41 50	SEE 295	CD-4111027		
16 47.2	-27 54	16 53.4	-28 03	B 321	CD-2711242	152266	10240
16 47.2	-41 36	16 54.2	-41 45	SEE 298A			
16 47.2	-41 40	16 54.2	-41 49	CPO	CP-41 7737		
16 47.2	-41 40	16 54.2	-41 49	SEE 300	CD-4111038		
16 47.3	+58 07	16 49.0	+57 56	STI2346			
16 47.3	-41 39	16 54.3	-41 48	B 1834	CD-4111041	152270	
16 47.3	-41 39	16 54.3	-41 48	BRT 929			
16 47.3	-41 40	16 54.3	-41 49	B 1835	CD-4111042		
16 47.4	+59 40	16 48.9	+59 29	STT 316A	BD+59 1763	152274	
16 47.4	+59 40	16 48.9	+59 29	STT 316B	BD+59 1762	238613	
16 47.4	-40 07	16 54.3	-40 16	I 994A	CD-4010893		
16 47.4	-40 07	16 54.3	-40 16	WG 190A			
16 47.4	-41 40	16 54.4	-41 49	HJ 4893	CD-4111044		
16 47.4	-44 20	16 54.6	-44 29	BRT 931			
16 47.4	-45 05	16 54.6	-45 14	BRT 932	CP-4511051		
16 47.4	-45 22	16 54.6	-45 31	BRT 930			
16 47.5	+77 41	16 43.0	+77 30	KU 1A	BD+77 634	152303	10214
16 47.5	-41 43	16 54.5	-41 52	SEE 302			
16 47.5	-54 24	16 55.6	-54 33	RST3056	CP-54 7902	152319	
16 47.5	-54 48	16 55.6	-54 57	BRT2580	CP-54 7903		
16 47.6	-41 40	16 54.6	-41 49	BRT 934			
16 47.6	-43 24	16 54.7	-43 33	B 1836	CD-4311222	152335	
16 47.6	-44 58	16 54.8	-45 07	BRT 935			
16 47.7	+43 09	16 50.8	+42 58	A 575	BD+43 2656	152341	10233
16 47.7	+15 46	16 52.2	+15 35	HU 1278	BD+15 3067		10237
16 47.7	-24 05	16 53.7	-24 14	BRT3035			
16 47.7	-28 47	16 53.9	-28 56	HJ 4895	CD-2812548	152346	
16 47.7	-42 19	16 54.7	-42 28	I 1302	CD-4211648	152354	
16 47.7	-73 16	16 59.9	-73 25	I 100	CP-73 1775	152339	
16 47.8	-30 03	16 54.1	-30 12	RST1906	CD-2912979		
16 47.8	-40 43	16 54.7	-40 52	WG 191	CD-4010909	152353	
16 47.8	-41 52	16 54.8	-42 01	RST1907	CD-4111062		
16 47.8	-47 43	16 55.2	-47 52	B 1837	CD-4711131	152371	
16 47.9	+64 09	16 48.6	+63 58	LDS2399			
16 47.9	+44 55	16 50.9	+44 44	COU1592	BD+44 2618		
16 47.9	+28 50	16 51.8	+28 39	STF2107A	BD+28 2624	152380	10235
16 47.9	+23 59	16 52.0	+23 48	POU3250			
16 47.9	-40 33	16 54.8	-40 42	WG 192	CD-4010915		
16 47.9	-40 54	16 54.8	-41 03	I 101	CD-4010916	152385	
16 47.9	-60 48	16 56.8	-60 57	COO 203	CP-60 6673	152388	
16 48.0	+62 13	16 49.1	+62 02	STI 807			
16 48.0	+58 26	16 49.6	+58 15	MLR 430			
16 48.0	+32 01	16 51.7	+31 50	BU 821	BD+32 2799		10236
16 48.0	-19 09	16 53.8	-19 18	B 1838	BD-19 4460	152395	
16 48.0	-40 25	16 54.9	-40 34	SEE 304	CD-4010920	152406	
16 48.0	-40 59	16 54.9	-41 08	I 576	CD-4010919	152408	
16 48.0	-49 13	16 55.5	-49 22	I 1303	CD-4911049	152411	
16 48.1	+46 15	16 51.0	+46 04	A 1867	BD+46 2226		10234
16 48.1	-18 44	16 53.9	-18 53	DON 815A	BD-18 4350	152419	
16 48.1	-30 33	16 54.4	-30 42	B 2399	CD-3013588	152422	
16 48.1	-36 06	16 54.7	-36 15	B 880	CD-3611057		
16 48.2	+46 41	16 51.0	+46 30	LDS4699			
16 48.2	+30 16	16 52.0	+30 05	ROE 3	BD+30 2891		10239
16 48.2	-27 24	16 54.4	-27 33	B 322	CD-2711258	152454	10244
16 48.2	-37 05	16 54.9	-37 14	VOU 67	CD-3711073		
16 48.2	-45 12	16 55.4	-45 21	I 1111	CD-4511059		
16 48.2	-49 14	16 55.7	-49 23	BRT 937			
16 48.2	-67 22	16 58.4	-67 31	DON 816	CP-67 3257	152443	
16 48.3	+69 16	16 47.8	+69 05	LDS1855			
16 48.3	-26 36	16 54.4	-26 45	DAW 110	CD-2611661		10248
16 48.3	-28 06	16 54.5	-28 15	RST1908A	CD-2812564		
16 48.3	-45 10	16 55.5	-45 19	I 995	CD-4511062	152438	
16 48.4	-40 37	16 55.3	-40 46	I 1600	CD-4010938		
16 48.4	-55 37	16 56.6	-55 46	RST 886	CP-55 7746		
16 48.5	-35 40	16 55.1	-35 49	B 881	CD-3511178	152489	
16 48.5	-46 40	16 55.8	-46 49	RST 887	CD-4611111		
16 48.5	-62 00	16 57.6	-62 09	LPO 60	CP-61 5811		
16 48.6	+03 04	16 53.6	+02 54	BAL2428			
16 48.6	-20 50	16 54.5	-20 59	ARA1120			
16 48.6	-39 17	16 55.4	-39 26	SEE 307	CD-3910859		
16 48.6	-39 18	16 55.4	-39 27	SEE 309	CD-3910862	152504	
16 48.6	-39 19	16 55.4	-39 28	B 1325	CD-3910857		
16 48.6	-39 19	16 55.4	-39 28	SEE 308	CP-39 7160		
16 48.6	-39 20	16 55.4	-39 29	SEE 306	CD-3910858		
16 48.6	-39 21	16 55.4	-39 30	SEE 305	CD-3910855		
16 48.6	-60 26	16 57.4	-60 35	RST5070	CP-60 6676	152511	
16 48.7	+23 01	16 52.9	+22 51	POU3251			
16 48.7	-21 53	16 54.6	-22 02	BU 123	BD-21 4442	152517	10251
16 48.7	-31 04	16 55.1	-31 13	I 577	CD-3113349	152520	
16 48.7	-31 14	16 55.1	-31 23	HDO	CD-3113348	152521	
16 48.7	-39 21	16 55.5	-39 30	SEE 310	CD-3910870	152524	
16 48.7	-39 24	16 55.5	-39 33	RST1909	CD-3910869	152525	
16 48.7	-56 26	16 57.0	-56 35	RST3057	CP-56 7899		
16 48.8	+35 31	16 52.4	+35 21	COU 987	BD+35 2879		
16 48.9	+68 14	16 48.7	+68 03	LDS2400			
16 48.9	+15 35	16 53.4	+15 25	HEI 69			
16 48.9	-24 21	16 54.9	-24 30	B 323	CD-2412935	152535	10252
16 48.9	-46 41	16 56.2	-46 50	HJ 4896	CD-4611115	152541	
16 49.0	+68 03	16 48.8	+67 52	MLR 183	BD+68 890		
16 49.0	+22 51	16 53.2	+22 41	HO 65	BD+22 3032		10243
16 49.0	+-1 27	16 54.1	+-1 36	KUI 74A	BD-01 3268	152569	
16 49.0	+-1 27	16 54.1	+-1 36	RST5071A	BD-01 3268	152569	
16 49.0	-26 29	16 55.1	-26 38	RST1910	CD-2611668		
16 49.0	-51 41	16 56.8	-51 50	RST 888	CD-5110596		
16 49.0	-82 10	17 09.8	-82 18	HJ 4884A	CP-82 700	152565	
16 49.0	-82 10	17 09.8	-82 18	HJ 4884B	CP-82 701		
16 49.1	+53 57	16 51.3	+53 46	SWI	BD+54 1841	152578	10238
16 49.1	-24 19	16 55.1	-24 28	HO 408	CD-2412938		10255
16 49.1	-42 26	16 56.1	-42 35	B 2400	CD-4211673	152593	
16 49.1	-45 08	16 56.3	-45 17	CPO	CD-4511070		
16 49.2	+31 52	16 53.0	+31 42	BU	BD+31 2925	152598	
16 49.2	-11 23	16 54.7	-11 32	HU 159	BD-11 4233	152616	10254
16 49.2	-34 20	16 55.7	-34 29	I 579	CD-3411338	152608	
16 49.3	+51 13	16 51.7	+51 03	ES 971A	BD+51 2143		10241
16 49.3	+01 46	16 54.3	+01 36	RST5420	BD+01 3338		
16 49.3	-26 19	16 55.4	-26 28	RST1911	CD-2611674	152604	
16 49.3	-35 46	16 55.9	-35 55	B 882	CD-3511189	152620	
16 49.3	-40 33	16 56.2	-40 42	WG 193	CD-4010960		
16 49.4	-37 01	16 56.1	-37 10	R 286	CD-3611071	152637	
16 49.4	-40 54	16 56.3	-41 03	CPO	CD-4010966		
16 49.5	+29 33	16 53.4	+29 23	HEI 13	BD+29 2894		
16 49.5	+21 20	16 53.7	+21 10	STF2109	BD+21 2999	152629	10249
16 49.5	-44 25	16 56.7	-44 34	BRT 938			
16 49.5	-48 01	16 56.9	-48 10	RST 889	CD-4711151		
16 49.5	-51 06	16 57.2	-51 15	CPO	CD-5110605	152651	
16 49.6	-21 24	16 55.5	-21 33	BU 241	BD-21 4449	152655	10257
16 49.6	-27 00	16 55.8	-27 09	HJ 4898	CD-2611679	152658	
16 49.6	-69 24	17 00.4	-69 33	DON 817	CP-69 2669		
16 49.7	+69 06	16 49.2	+68 55	MLR 184	BD+69 877	152672	
16 49.7	+40 55	16 52.9	+40 45	A 1868	BD+40 3069	152694	10247
16 49.7	-63 03	16 59.0	-63 12	HJ 4894			
16 49.8	+25 57	16 53.8	+25 47	COU 492	BD+26 2915		
16 49.8	-31 21	16 56.2	-31 30	B 1328A	CD-3113372	152700	
16 49.8	-31 21	16 56.2	-31 30	B 1328B	CD-3113375		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
16 49.8	-33 50	16 56.3	-33 59	RST1912	CD-3311580	152702	
16 49.8	-39 41	16 56.6	-39 50	WG 194	CD-3910904		
16 49.9	+44 34	16 52.9	+44 24	STT 317A	BD+44 2623	152733	10246
16 49.9	+44 34	16 52.9	+44 24	STT 317C	BD+44 2622		10246
16 49.9	+03 28	16 54.8	+03 18	BAL2429			
16 49.9	-11 44	16 55.4	-11 53	HU 233	BD-11 4235	152718	10258
16 49.9	-31 09	16 56.3	-31 18	RST1913	CD-3113373	152720	
16 49.9	-31 13	16 56.3	-31 22	SEE 312	CD-3113376	152721	
16 49.9	-32 39	16 56.3	-32 48	PRO 140			
16 49.9	-63 14	16 59.2	-63 23	RST 890	CP-63 4041	152710	
16 50.0	+46 18	16 52.9	+46 08	A 1869	BD+46 2229		10245
16 50.0	-27 56	16 56.2	-28 05	RST1914	CD-2711286	152752	
16 50.0	-40 21	16 56.9	-40 30	COO A	CD-4010986	152723	
16 50.0	-40 21	16 56.9	-40 30	RST5421A	CD-4010986	152723	
16 50.0	-52 01	16 57.8	-52 10	BRT2091			
16 50.1	+41 32	16 53.3	+41 22	COU1286	BD+41 2766		
16 50.1	+29 16	16 54.0	+29 06	A 350	BD+29 2896	152747	10253
16 50.1	+-8 09	16 55.5	+-8 18	KUI 75A	BD-08 4352	152751	
16 50.1	+-8 09	16 55.5	+-8 18	LDS 573	BD-08 4352	152751	
16 50.1	+-8 09	16 55.5	+-8 18	LUY A	BD-08 4352		
16 50.1	-62 26	16 59.3	-62 35	B 2401	CP-62 5474		
16 50.2	-38 17	16 57.0	-38 26	SEE 313	CD-3811347	152767	
16 50.3	+50 58	16 52.8	+50 48	LDS4700			
16 50.3	+-5 01	16 55.6	+-5 10	STF3106	BD-04 4202	152779	10260
16 50.3	+-6 52	16 55.6	+-7 01	J 1643	BD-06 4520		
16 50.3	-16 39	16 56.0	-16 48	KUI 76	BD-16 4371	152781	
16 50.3	-36 34	16 57.0	-36 43	VOU 68	CD-3611085		
16 50.3	-40 21	16 57.2	-40 30	WG 196	CD-4010998		
16 50.3	-40 58	16 57.2	-41 07	BRT 939			
16 50.3	-70 22	17 01.4	-70 31	LDS 574			
16 50.4	+61 43	16 51.5	+61 33	STI 808			
16 50.4	+-2 17	16 55.6	+-2 26	BAL 243	BD-02 4275	152778	
16 50.4	-13 51	16 56.0	-14 00	LDS4703			
16 50.4	-34 13	16 56.9	-34 22	BRT1706	CD-3411354		
16 50.4	-44 38	16 57.6	-44 47	DON 818	CD-4411304		
16 50.5	+24 41	16 54.6	+24 31	AG 207	BD+24 3080		10256
16 50.5	-32 11	16 56.9	-32 20	SEE 314A	CD-3212178	152805	
16 50.5	-32 22	16 56.9	-32 31	PRO 141	CD-3212177		
16 50.5	-51 53	16 58.3	-52 02	CPO	CD-5110611	152825	
16 50.5	-58 27	16 59.1	-58 36	RST5072	CP-58 6953		
16 50.6	-45 47	16 57.9	-45 56	HJ 4899	CD-4511095	152822	
16 50.7	+30 46	16 54.5	+30 36	LDS4701			
16 50.7	-32 17	16 57.1	-32 26	PRO 142			
16 50.7	-39 29	16 57.5	-39 38	RST1915	CD-3910916	152838	
16 50.8	+09 44	16 55.5	+09 34	LDS4702			
16 50.8	-13 32	16 56.4	-13 41	RST3963	BD-13 4521		
16 50.8	-22 59	16 56.8	-23 08	BU 1117	BD-22 4249	152849	10265
16 50.8	-27 42	16 57.0	-27 51	RST1916	CD-2711296	152850	
16 50.8	-36 50	16 57.5	-36 59	VOU 69			
16 51.0	+60 38	16 52.3	+60 28	ES 1829	BD+60 1711		10250
16 51.0	+44 04	16 54.0	+43 54	BRT 341			
16 51.0	+25 54	16 55.0	+25 44	STF2110	BD+25 3156	152863	10259
16 51.0	+18 36	16 55.4	+18 26	BU 954	BD+18 3266	152879	10262
16 51.0	+18 36	16 55.4	+18 26	FOX A	BD+18 3266	152879	10262
16 51.0	+02 34	16 56.0	+02 24	BAL1928			
16 51.0	-37 45	16 57.7	-37 54	B 883	CD-3711116		
16 51.1	+02 51	16 56.1	+02 41	BAL1929			
16 51.1	-37 50	16 57.8	-37 59	JSP 700	CD-3711118	152901	
16 51.1	-40 07	16 58.0	-40 16	LDS 575			
16 51.1	-48 40	16 58.6	-48 49	I 996	CD-4811335	152919	
16 51.2	+32 33	16 54.9	+32 23	COU 988	BD+32 2812		
16 51.2	+15 54	16 55.7	+15 44	HEI 70	BD+15 3081		
16 51.2	+14 55	16 55.7	+14 45	LDS4704			
16 51.2	-19 23	16 57.0	-19 32	SHJ 240	BD-19 4471	152909	10266
16 51.2	-43 50	16 58.3	-43 59	RST5540	CD-4311277		
16 51.2	-59 10	16 59.9	-59 19	HJ 4900A	CP-59 6876	152923	
16 51.2	-59 10	16 59.9	-59 19	HJ 4900B	CP-59 6877		
16 51.2	-64 24	17 00.8	-64 33	RST5422	CP-64 3588	152924	
16 51.3	+23 31	16 55.4	+23 21	HO 409	BD+23 3020	152928	10263
16 51.3	-34 55	16 57.9	-35 04	BRT1707	CD-3411364		
16 51.4	+03 40	16 56.3	+03 30	LDS4705			
16 51.4	+02 37	16 56.4	+02 27	BAL1930			
16 51.4	-27 02	16 57.6	-27 11	BRT3036	CD-2711306		
16 51.4	-43 49	16 58.5	-43 58	DON 819	CD-4311282		
16 51.4	-52 21	16 59.3	-52 30	RST3058	CP-5210368		
16 51.5	-22 02	16 57.4	-22 11	BRT1498	BD-21 4460		
16 51.6	-51 01	16 59.3	-51 10	RST1917	CD-5010935	152967	
16 51.7	-27 27	16 57.9	-27 36	HJ 4902	CD-2711312	152989	10271
16 51.8	+82 32	16 40.9	+82 21	STF2125	BD+82 496		10220
16 51.8	+10 24	16 56.5	+10 14	HU 160	BD+10 3099	152995	10268
16 51.8	+01 46	16 56.8	+01 36	BAL 570			
16 51.8	-18 02	16 57.6	-18 11	ARA 434	BD-17 4670	152998	
16 51.8	-22 07	16 57.7	-22 16	BRT1499	BD-22 4252		
16 51.8	-26 15	16 57.9	-26 24	RST1918	CD-2611719	152988	
16 51.8	-30 04	16 58.1	-30 13	HJ 4903A	CD-3013648	153002	
16 51.8	-30 04	16 58.1	-30 13	SEE A	CD-3013648	153002	
16 51.8	-33 27	16 58.3	-33 36	I 1304	CD-3311607	153004	
16 51.8	-37 53	16 58.5	-38 02	JSP 701	CD-3711127	153007	
16 51.8	-40 00	16 58.7	-40 09	LDS 576			
16 51.8	-61 30	17 00.8	-61 39	JSP 702	CP-61 5821		
16 51.9	+67 08	16 51.9	+66 58	LDS2401			
16 51.9	-29 09	16 58.2	-29 18	RST1919	CP-29 4538		
16 52.0	-39 25	16 58.8	-39 34	I 580	CD-3910940	153026	
16 52.0	-45 13	16 59.2	-45 22	CPO	CD-4511109	153052	
16 52.0	-54 26	17 00.1	-54 35	HDO 262	CP-54 7947	153053	
16 52.1	+14 18	16 56.6	+14 08	STT 318	BD+14 3148	153064	10270
16 52.1	-37 28	16 58.8	-37 37	SEE 315	CD-3711131	153072	
16 52.1	-49 02	16 59.6	-49 11	CPO	CD-4811346		
16 52.1	-50 40	16 59.8	-50 49	RST1920	CD-5010942		
16 52.2	+67 56	16 52.0	+67 46	MLR 185	BD+68 894		
16 52.2	+24 11	16 56.3	+24 01	POU3252			
16 52.2	-21 12	16 58.1	-21 21	ARA1496			
16 52.3	+23 48	16 56.4	+23 38	POU3253			
16 52.3	-31 15	16 58.7	-31 24	PRO 143	CD-3113428		
16 52.3	-31 43	16 58.7	-31 52	PRO 144	CD-3113427		
16 52.3	-43 56	16 59.4	-44 05	CPO	CD-4311293		
16 52.3	-45 10	16 59.5	-45 19	DON 820	CD-4511116		
16 52.3	-46 28	16 59.6	-46 37	RST 891	CD-4611146		
16 52.4	+23 58	16 56.5	+23 48	POU3254			
16 52.4	+15 49	16 56.9	+15 39	HEI 71	BD+15 3085	153096	
16 52.4	-30 01	16 58.7	-30 10	RST1921	CD-2913064		
16 52.4	-45 57	16 59.7	-46 06	BRT 940			
16 52.4	-59 26	17 01.1	-59 35	JSP 703	CP-59 6881		
16 52.5	+52 07	16 54.8	+51 57	A 1870	BD+52 2008	153144	10264
16 52.5	+-6 35	16 57.8	+-6 44	RST3964	BD-06 4526		
16 52.5	-33 24	16 59.0	-33 33	VOU	CD-3311618		
16 52.5	-58 42	17 01.1	-58 51	HJ 4901	CP-58 6960	153123	
16 52.6	+39 53	16 55.9	+39 43	LDS4706			
16 52.6	-41 08	16 59.5	-41 17	B 1839A	CD-4111145	153157	
16 52.7	-14 37	16 58.3	-14 46	HU 161	BD-14 4508	153188	10275
16 52.7	-41 21	16 59.7	-41 30	I 581	CD-4111148	153175	
16 52.7	-50 46	17 00.4	-50 55	I 1305	CD-5010946		
16 52.7	-72 10	17 04.5	-72 18	LDS 578	CP-72 2019		
16 52.8	+60 11	16 54.2	+60 01	LDS2402			
16 52.8	+27 43	16 56.8	+27 33	BRT 172	BD+27 2723		10272
16 52.8	+25 50	16 56.8	+25 40	LDS 986	BD+25 3160		
16 52.8	+14 53	16 57.3	+14 43	A 1142	BD+14 3153	153185	10273
16 52.8	-17 54	16 58.6	-18 03	OL 99	BD-17 4673	153189	10261
16 52.8	-26 01	16 58.9	-26 10	BRT3037	CD-2511840		
16 52.8	-56 24	17 01.1	-56 33	HLD 131	CP-56 7940	153201	
16 52.9	+38 04	16 56.3	+37 54	COU1287	BD+38 2863		
16 52.9	+14 01	16 57.4	+13 51	LDS4709			
16 52.9	+01 48	16 57.9	+01 38	BAL1480			
16 52.9	-31 02	16 59.3	-31 11	RST1922	CD-3013675	153217	
16 52.9	-48 30	17 00.4	-48 39	SEE 316	CD-4811360	153221	
16 53.0	-48 01	17 00.5	-48 10	B 1840	CD-4711192	153247	
16 53.1	+51 50	16 55.5	+51 40	ES 972	BD+51 2152		10269
16 53.1	+21 39	16 57.3	+21 29	BRT2426			
16 53.1	-30 35	16 59.4	-30 44	JSP 704	CD-3013677	153245	
16 53.1	-37 24	16 59.8	-37 33	I 582	CD-3711145	153246	
16 53.2	+41 17	16 56.4	+41 07	COU1288	BD+41 2769		
16 53.2	-55 57	17 01.5	-56 06	RST 892	CP-55 7796		
16 53.3	+70 40	16 52.3	+70 30	LDS1857			
16 53.3	+54 33	16 55.4	+54 23	LDS4707			
16 53.3	-26 12	16 59.4	-26 21	B 324	CD-2611749	153255	10274
16 53.3	-46 37	17 00.6	-46 46	LDS 579			
16 53.4	-40 06	17 00.3	-40 15	RST5423	CD-4011057		
16 53.4	-45 31	17 00.7	-45 40	CPO	CD-4511125		
16 53.5	+59 57	16 54.9	+59 47	LDS2403			
16 53.5	+15 18	16 58.0	+15 08	STT 319	BD+15 3088	153301	10277
16 53.5	+06 06	16 58.3	+05 56	LDS4711			
16 53.5	-16 45	16 59.2	-16 54	HU 162	BD-16 4386	153305	10287
16 53.6	+50 53	16 56.1	+50 43	LDS4708			
16 53.6	+45 14	16 56.5	+45 04	ES A	BD+45 2470		
16 53.6	+45 14	16 56.5	+45 04	ES B	BD+45 2469		
16 53.6	-13 03	16 59.2	-13 12	HLD 27	BD-12 4631	153315	10286
16 53.7	+61 18	16 54.9	+61 08	ES 1830			10267
16 53.7	+39 17	16 57.0	+39 07	HJ 2802			
16 53.7	-25 01	16 59.8	-25 10	B 325	CD-2412996	153327	10290
16 53.8	+82 01	16 43.9	+81 50	BU 955	BD+82 497	153342	10231

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
16 53.8	-46 29	17 01.1	-46 37	RST 893	CD-4611166	153340	
16 53.9	+04 07	16 58.8	+03 57	STF3107A	BD+04 3301	153332	10285
16 53.9	-24 03	16 59.9	-24 12	HJ 4907A	CD-2412998	153335	10292
16 53.9	-29 54	17 00.2	-30 03	RST1923	CD-2913096		
16 54.0	-35 36	17 00.6	-35 45	B 886	CD-3511237	153367	
16 54.0	-35 58	17 00.6	-36 07	B 887	CD-3511238	153369	
16 54.0	-41 55	17 01.0	-42 03	B 1841	CD-4111171	153382	
16 54.0	-45 18	17 01.2	-45 26	RST5424	CD-4511132	153355	
16 54.0	-46 50	17 01.4	-46 58	CPO	CD-4611168		
16 54.0	-50 59	17 01.7	-51 07	I 1306	CD-5010955	153370	
16 54.0	-55 46	17 02.2	-55 54	CPO	CP-55 7807		
16 54.1	+51 37	16 56.5	+51 27	ES A	BD+51 2156	234371	
16 54.1	+51 37	16 56.5	+51 27	ES B	BD+51 2156	234370	
16 54.1	+25 29	16 58.2	+25 19	STT 320	BD+25 3174	153373	10282
16 54.2	+36 34	16 57.7	+36 24	HJ 588	BD+36 2806		
16 54.2	-11 15	16 59.7	-11 24	LDS4713			
16 54.3	-12 52	16 59.9	-13 01	DOO	BD-12 4634		10296
16 54.3	-26 53	17 00.5	-27 02	RST1924	CD-2611775	153407	
16 54.4	+63 41	16 55.2	+63 31	STF2116	BD+63 1313	153397	
16 54.4	+61 11	16 55.6	+61 01	STI 810			
16 54.4	+31 16	16 58.2	+31 06	COU 989	BD+31 2937		
16 54.4	+31 56	16 58.1	+31 46	STF2112	BD+32 2824		10284
16 54.4	+06 46	16 59.2	+06 36	LDS4712	BD+06 3327	153402	
16 54.4	-18 04	17 00.2	-18 13	RST3059	BD-17 4677	153418	
16 54.4	-23 19	17 00.4	-23 28	ARA2191			
16 54.4	-29 06	17 00.7	-29 14	I 1307	CD-2913101	153422	10298
16 54.4	-39 42	17 01.3	-39 50	B 1329	CD-3910993	153427	
16 54.4	-45 07	17 01.6	-45 15	RST5425	CD-4511140	153429	
16 54.4	-50 02	17 02.0	-50 10	COO 204	CD-4911122	153411	
16 54.4	-54 55	17 02.5	-55 03	HJ 4905A	CP-54 7975	153432	
16 54.4	-54 55	17 02.5	-55 03	HJ 4905B	CP-54 7976		
16 54.5	+49 12	16 57.1	+49 02	BEM			
16 54.5	-58 24	17 03.1	-58 32	I 997	CP-58 6975	153447	
16 54.6	+82 31	16 43.7	+82 20	LDS1856			
16 54.6	+56 07	16 56.5	+55 57	LDS4710			
16 54.6	+32 19	16 58.3	+32 09	COU 990	BD+32 2825		
16 54.6	-17 28	17 00.4	-17 36	ARA 244			
16 54.6	-28 15	17 00.8	-28 23	COO 205	CD-2812706	153483	10300
16 54.7	+49 59	16 57.2	+49 49	COU1771			
16 54.7	+47 08	16 57.5	+46 58	A 1871	BD+47 2409		10278
16 54.7	+43 53	16 57.7	+43 43	A 1872	BD+43 2669		10281
16 54.7	+09 51	16 59.4	+09 41	BU 1298A	BD+09 3303	153475	10295
16 54.7	+09 51	16 59.4	+09 41	STF2111C	BD+09 3304	153476	10295
16 54.7	+09 51	16 59.4	+09 41	STT 150A	BD+09 3303	153475	10295
16 54.7	-28 35	17 00.9	-28 43	RST1925	CD-2812707		
16 54.7	-51 02	17 02.4	-51 10	I 1308	CD-5010962	153465	
16 54.8	+57 20	16 56.5	+57 10	A 1143A	BD+57 1716	153495	10276
16 54.8	+57 20	16 56.5	+57 10	A 1143C	BD+57 1717	238627	10276
16 54.8	+14 27	16 59.3	+14 17	STT 321	BD+14 3163	153499	10294
16 54.8	+01 30	16 59.8	+01 20	BAL1481			
16 54.8	-37 59	17 01.6	-38 07	JSP 705			
16 54.8	-48 46	17 02.3	-48 54	HJ 4906A			
16 54.8	-48 46	17 02.3	-48 54	R 288A	CD-4811379	153507	
16 54.9	+69 53	16 54.2	+69 43	LDS1858			
16 54.9	-29 32	17 01.2	-29 40	HO 554A	CD-2913111	153515	10304
16 54.9	-41 03	17 01.8	-41 11	DAW 72	CD-4111188	153519	
16 55.0	+49 44	16 57.6	+49 34	COU1772	BD+49 2571	153536	
16 55.0	+46 59	16 57.8	+46 49	A 1873	BD+47 2412	153526	10283
16 55.0	+45 32	16 57.9	+45 22	ES 1254	BD+45 2476		10289
16 55.0	+39 52	16 58.3	+39 42	COU1289	BD+39 3062	153527	
16 55.0	-27 59	17 01.2	-28 07	B 326A	CD-2711376	153533	10303
16 55.0	-39 19	17 01.8	-39 27	RST1926	CD-3911009		
16 55.0	-39 36	17 01.9	-39 44	WG 198	CD-3911011		
16 55.1	+47 31	16 57.8	+47 21	A 1874A	BD+47 2415	153557	10288
16 55.1	+47 31	16 57.8	+47 21	STF 32A	BD+47 2415	153557	10288
16 55.1	+47 31	16 57.8	+47 21	STF 32C	BD+47 2411	153525	10288
16 55.1	+13 27	16 59.7	+13 17	HU 1279	BD+13 3277	153561	10297
16 55.1	-39 34	17 02.0	-39 42	HJ 4908	CD-3911018		
16 55.1	-46 36	17 02.4	-46 44	BRT 941			
16 55.2	+01 15	17 00.2	+01 06	A 2235	BD+01 3358	153563	10301
16 55.2	-33 13	17 01.7	-33 21	HO 410A	CD-3311657	153574	
16 55.2	-50 01	17 02.8	-50 09	COO 206	CD-4911131	153579	
16 55.2	-53 05	17 03.1	-53 13	HDO 263	CP-53 8316	153580	
16 55.2	-56 46	17 03.6	-56 54	BRT2821	CP-56 7966		
16 55.3	-20 17	17 01.2	-20 25	HJ 4911	BD-20 4606	153609	
16 55.4	-32 00	17 01.8	-32 08	HDO A	CD-3113473	153613	
16 55.5	+01 51	17 00.5	+01 42	J 2096			
16 55.5	-25 33	17 01.6	-25 41	HJ 1297A	CD-2511880	153635	10306
16 55.5	-45 31	17 02.8	-45 39	BRT 942			
16 55.5	-46 36	17 02.9	-46 44	COO 207	CD-4611183	153641	
16 55.5	-84 23	17 22.9	-84 30	RST3060	CP-84 538	153647	
16 55.6	+48 02	16 58.3	+47 52	HU 667	BD+48 2461		10293
16 55.6	+01 50	17 00.6	+01 41	J 2097			
16 55.6	-12 04	17 01.1	-12 12	HU 163	BD-12 4641		10305
16 55.6	-17 06	17 01.3	-17 14	RST3061	BD-17 4688		
16 55.6	-51 03	17 03.3	-51 11	RST1928	CD-5110659	153663	
16 55.7	+51 57	16 58.0	+51 47	STF2117	BD+52 2014	153666	10291
16 55.7	+06 25	17 00.5	+06 16	J 2503			
16 55.7	+-4 04	17 00.9	+-4 12	BUP	BD-04 4215	153687	
16 55.7	-42 06	17 02.7	-42 14	I 583	CD-4211770		
16 55.8	+37 18	16 59.2	+37 09	LDS4715			
16 55.8	-31 01	17 02.2	-31 09	PRO 145	CD-3013721		
16 55.8	-35 54	17 02.4	-36 02	HJ 4910	CD-3511260	153692	
16 55.9	+65 11	16 56.4	+65 01	D A	BD+65 1159	153697	10279
16 55.9	+65 11	16 56.4	+65 01	STF2118	BD+65 1159	153697	10279
16 55.9	+01 44	17 00.9	+01 35	J 3260			
16 55.9	-27 09	17 02.1	-27 17	LDS 580			
16 55.9	-27 23	17 02.1	-27 31	B 2402	CD-2711394	153729	
16 55.9	-42 51	17 03.0	-42 59	B 1842	CD-4211776	153733	
16 55.9	-70 32	17 07.1	-70 40	FIN	CP-70 2351		
16 56.1	+47 51	16 58.8	+47 41	LDS4714			
16 56.1	-46 19	17 03.4	-46 27	B 1843	CD-4611189	153749	
16 56.2	+82 12	16 45.9	+82 02	HDO 143	BD+82 498	153751	10242
16 56.2	+20 10	17 00.5	+20 01	COU 199	BD+20 3376		
16 56.2	+00 38	17 01.3	+00 29	RST5073	BD-00 3211	153756	
16 56.2	-23 09	17 02.2	-23 17	BRT1500			
16 56.2	-36 43	17 02.9	-36 51	DAW 20	CD-3611168	153766	
16 56.2	-49 26	17 03.8	-49 34	LDS 581			
16 56.2	-50 56	17 03.9	-51 04	DUN 212A	CD-5010978	153772	
16 56.2	-50 56	17 03.9	-51 04	DUN 212B	CD-5010977	153771	
16 56.2	-50 56	17 03.9	-51 04	R 289A			
16 56.2	-50 56	17 03.9	-51 04	R 289F	CP-50 9812		
16 56.3	+37 04	16 59.8	+36 55	STT 322	BD+37 2826	153778	10302
16 56.3	+20 35	17 00.6	+20 26	COU 200			
16 56.3	-23 28	17 02.3	-23 36	ARA2193			
16 56.3	-33 39	17 02.8	-33 47	I 584	CD-3311672	153787	
16 56.3	-47 01	17 03.7	-47 09	HDO 264	CD-4611191	153791	
16 56.4	+67 51	16 56.2	+67 41	LDS2404			
16 56.4	+28 27	17 00.3	+28 18	LDS4717			
16 56.6	+31 07	17 00.4	+30 58	HLM 8			
16 56.6	+16 44	17 01.0	+16 35	A 2085A	BD+16 3083	153809	10308
16 56.6	+09 26	17 01.3	+09 17	BRT3222			
16 56.6	-29 29	17 02.9	-29 37	RST1929A	CD-2913141	153826	
16 56.7	-32 38	17 03.2	-32 46	PRO 146			
16 56.7	-52 57	17 04.6	-53 05	I 1309	CP-5210418		
16 56.8	-11 45	17 02.3	-11 53	STF3108A	BD-11 4280	153851	
16 56.8	-11 45	17 02.3	-11 53	STF3108B	BD-11 4281		
16 56.8	-57 56	17 05.3	-58 04	RST3062	CP-57 8272	153860	
16 56.9	-23 11	17 02.9	-23 19	B 327	CD-2313058	153872	10315
16 56.9	-75 14	17 10.2	-75 22	HJ 4904	CP-75 1348	153880	
16 57.0	+29 02	17 00.9	+28 53	COU 623	BD+29 2918		
16 57.0	+15 05	17 01.5	+14 56	H 122	BD+15 3095	153882	10310
16 57.1	+85 32	16 35.6	+85 21	LDS1854			
16 57.1	-32 28	17 03.5	-32 36	I 998	CD-3212293	153888	
16 57.1	-43 54	17 04.2	-44 02	DON 821	CD-4311373		
16 57.2	+43 54	17 00.2	+43 45	A 1875	BD+43 2679	153911	10307
16 57.2	+08 36	17 01.9	+08 27	STF2114	BD+08 3337	153914	10312
16 57.2	-17 10	17 02.9	-17 18	RST3063	BD-17 4693		
16 57.2	-18 55	17 03.0	-19 03	BRT1501	BD-18 4388		
16 57.2	-24 30	17 03.3	-24 38	BRT3038			
16 57.2	-51 14	17 05.0	-51 22	RST	CP-5110149		
16 57.3	+54 16	16 59.4	+54 07	LDS4716			
16 57.3	+07 21	17 02.1	+07 12	STF2113	BD+07 3292	153930	10313
16 57.3	-37 59	17 04.1	-38 07	B 888	CD-3711211		
16 57.3	-38 24	17 04.1	-38 32	RST1930	CD-3811491	153935	
16 57.3	-43 53	17 04.4	-44 01	DON 822	CD-4311378		
16 57.4	+82 00	16 47.5	+81 50	FOX	BD+82 500		
16 57.4	+40 34	17 00.6	+40 25	HJ 2803			
16 57.4	+39 59	17 00.7	+39 50	COU1290	BD+40 3088		
16 57.4	-60 39	17 06.3	-60 47	B	CP-60 6696		
16 57.5	+07 02	17 02.3	+06 53	BRT2168			
16 57.5	+07 19	17 02.3	+07 10	J 2504			
16 57.5	-42 52	17 04.6	-43 00	BRT 943			
16 57.5	-53 38	17 05.5	-53 46	RST3064	CP-53 8344	153967	
16 57.6	+38 04	17 01.0	+37 55	HJ 262			
16 57.6	-47 06	17 05.0	-47 14	HJ 4913	CD-4711231	154007	
16 57.6	-50 35	17 05.3	-50 43	RST1931	CD-5010992	153965	
16 57.7	+62 00	16 58.7	+61 51	LDS2405			
16 57.7	+50 50	17 00.1	+50 41	BEM			
16 57.7	-19 19	17 03.5	-19 27	HU 1174	BD-19 4502	153997	10318

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
16 57.7	-36 22	17 04.4	-36 30	B 889	CD-3611193		
16 57.8	+48 26	17 00.5	+48 17	ES 1090	BD+48 2468		10309
16 57.8	-37 52	17 04.6	-38 00	B 890	CP-37 6897		
16 57.9	+38 02	17 01.3	+37 53	HJ 263	BD+38 2874		
16 57.9	-20 15	17 03.8	-20 23	HWE 38	BD-20 4619	154036	10319
16 57.9	-24 09	17 03.9	-24 17	B 328	CD-2413062	154020	10320
16 57.9	-74 16	17 10.7	-74 24	B 2044A	CP-74 1602	154062	
16 57.9	-74 16	17 10.7	-74 24	LDS 582A	CP-74 1602	154062	
16 58.0	-19 47	17 03.8	-19 55	RST3065	CP-19 6092		
16 58.0	-19 47	17 03.8	-19 55	RST3065	CP-19 6092		
16 58.0	-37 45	17 04.7	-37 53	HJ 4915	CD-3711239		
16 58.0	-37 49	17 04.7	-37 57	B 892	CD-3711237		
16 58.0	-37 57	17 04.8	-38 05	B 891A	CD-3711240		
16 58.1	+35 07	17 01.7	+34 58	J 739			
16 58.1	+09 21	17 02.8	+09 12	LDS4718			
16 58.2	+46 25	17 01.0	+46 16	ES 1255	BD+46 2253	154082	10311
16 58.2	+42 19	17 01.3	+42 10	A 1876	BD+42 2782		10314
16 58.2	+20 32	17 02.5	+20 23	BRT2427			
16 58.2	-17 34	17 04.0	-17 42	RST3066	BD-17 4694		
16 58.2	-33 59	17 04.7	-34 07	HDO 265	CD-3311706	154090	
16 58.2	-41 06	17 05.2	-41 14	RST5426	CD-4111243	154091	
16 58.2	-51 55	17 06.0	-52 03	RST1932	CD-5110689	154094	
16 58.3	+49 38	17 00.8	+49 29	BEM			
16 58.3	+23 51	17 02.4	+23 42	HO 411A	BD+23 3037		10317
16 58.3	-51 25	17 06.1	-51 33	BRT 944			
16 58.4	+42 52	17 01.5	+42 43	ES 633	BD+42 2783	154115	10316
16 58.6	-40 58	17 05.5	-41 06	HLN	CP-40 7711		
16 58.7	-37 35	17 05.4	-37 43	JSP 706	CD-3711255		
16 58.7	-50 35	17 06.4	-50 43	RST1933	CD-5011004		
16 58.7	-65 06	17 08.4	-65 14	RST 894	CP-65 3396		
16 58.8	+74 26	16 56.2	+74 17	A 1144	BD+74 695	154181	10299
16 58.8	+38 16	17 02.2	+38 07	ALI 865			
16 58.8	-24 26	17 04.9	-24 34	BRT3039	CD-2413075		
16 58.8	-33 38	17 05.3	-33 46	WNO 5	CD-3311713	154195	
16 58.9	+65 21	16 59.3	+65 12	STF2124	BD+65 1161		
16 58.9	-12 32	17 04.5	-12 40	HU 164	BD-12 4655	154202	10324
16 59.0	+69 43	16 58.3	+69 34	WRH 25	BD+69 882		
16 59.0	+13 45	17 03.5	+13 36	STF 33A	BD+13 3292	154228	
16 59.0	+13 45	17 03.5	+13 36	STF 33B	BD+13 3295	154278	
16 59.0	+13 45	17 03.5	+13 36	STF 33P	BD+13 3294		
16 59.0	-25 35	17 05.1	-25 43	BRT3041	CD-2511934		
16 59.0	-25 54	17 05.1	-26 02	BRT3040	CD-2511931		
16 59.0	-45 16	17 06.3	-45 24	LDS 583	CD-4511203		
16 59.0	-48 40	17 06.5	-48 48	BRT 945	CD-4811429		
16 59.1	-47 07	17 06.5	-47 15	RST 895	CD-4711242		
16 59.1	-66 40	17 09.2	-66 48	DON 823	CP-66 3063		
16 59.2	-23 31	17 05.2	-23 39	ARA2194			
16 59.2	-29 06	17 05.5	-29 14	BRT3042	CD-2913182		
16 59.2	-46 01	17 06.5	-46 09	B 893	CD-4511205	154248	
16 59.3	-47 48	17 06.8	-47 56	LDS 584			
16 59.4	+69 00	16 58.9	+68 51	LDS1859			
16 59.4	+-3 31	17 04.6	+-3 39	RST4565	BD-03 4053		
16 59.4	-30 41	17 05.8	-30 49	RST1934	CD-3013777		
16 59.4	-38 29	17 06.2	-38 37	SEE 318	CD-3811541	154287	
16 59.4	-47 10	17 06.8	-47 18	RST 896	CD-4711250		
16 59.4	-53 37	17 07.4	-53 45	RST3067	CP-53 8370	154290	
16 59.5	+19 50	17 03.8	+19 41	BU 822A	BD+19 3218	154301	10323
16 59.5	+03 53	17 04.4	+03 44	LDS 987			
16 59.5	-32 49	17 06.0	-32 57	PRO 147			
16 59.5	-43 42	17 06.6	-43 50	B 1844	CD-4311413		
16 59.5	-55 31	17 07.7	-55 39	RST 897	CP-55 7878		
16 59.6	+35 07	17 03.2	+34 58	J 740	BD+35 2910		10333
16 59.6	+32 45	17 03.3	+32 36	HO 66	BD+32 2839		
16 59.6	-18 14	17 05.4	-18 22	RST3068	BD-18 4405		
16 59.6	-37 05	17 06.3	-37 13	HDO 266A	CD-3711274	154310	
16 59.6	-71 36	17 11.2	-71 43	B 2045	CP-71 2116	154318	
16 59.7	+01 50	17 04.7	+01 41	BAL1484			
16 59.7	+01 52	17 04.7	+01 43	BAL 571			
16 59.7	+-4 56	17 05.0	+-5 04	LUY A	BD-04 4225	154363	
16 59.7	+-4 56	17 05.0	+-5 04	LUY B	BD-04 4226		
16 59.8	-17 59	17 05.6	-18 07	ARA 245			
16 59.8	-35 19	17 06.4	-35 27	B 894	CD-3511306	154368	
16 59.8	-60 56	17 08.8	-61 04	I 586	CP-60 6710	154354	
16 59.9	-38 05	17 06.7	-38 13	RST1935	CD-3811547	154351	
17 00.0	+71 15	16 58.8	+71 06	STF2126	BD+71 818		
17 00.0	+01 55	17 05.0	+01 46	J 449	BD+01 3373	154399	10328
17 00.0	+-6 59	17 05.3	+-7 07	STF3109	BD-06 4546	154382	10330
17 00.0	-32 37	17 06.5	-32 45	PRO 148			
17 00.1	+42 02	17 03.2	+41 53	STF2121	BD+42 2786	154393	10322
17 00.1	-14 14	17 05.7	-14 22	HU 165	BD-14 4540	154401	10335
17 00.1	-32 42	17 06.6	-32 50	LDS 586			
17 00.1	-35 45	17 06.7	-35 53	B 895A	CD-3511315	154407	
17 00.1	-35 45	17 06.7	-35 53	HWE 85A	CD-3511315	154407	
17 00.1	-44 18	17 07.3	-44 26	COO 208	CD-4411450	154410	
17 00.3	+19 44	17 04.6	+19 35	PRY	BD+19 3220	154441	10326
17 00.4	+18 24	17 04.8	+18 15	BRT2428	BD+18 3299		
17 00.5	-42 47	17 07.6	-42 55	CPO	CD-4211849		
17 00.6	-23 39	17 06.6	-23 47	BRT1502			
17 00.6	-34 02	17 07.1	-34 10	BRT1708			
17 00.6	-47 49	17 08.1	-47 57	RST 898	CD-4711260	154505	
17 00.6	-50 47	17 08.3	-50 55	BRT 946			
17 00.7	+33 22	17 04.4	+33 13	HO 555A	BD+33 2824		10327
17 00.7	+12 53	17 05.3	+12 44	H 133	BD+12 3142	154494	10334
17 00.8	+42 20	17 03.9	+42 11	ES 634	BD+42 2789		10325
17 00.8	+28 14	17 04.7	+28 05	STF2120A	BD+28 2661	154510	10332
17 00.8	+10 41	17 05.5	+10 32	BU 357	BD+10 3140	154517	10336
17 00.8	-13 48	17 06.4	-13 56	STF2119	BD-13 4543	154520	10331
17 00.8	-26 57	17 07.0	-27 05	I 1310	CD-2611900	154521	10339
17 00.8	-34 08	17 07.3	-34 16	BRT1709			
17 00.8	-38 41	17 07.6	-38 49	I 1311	CD-3811558	154523	
17 00.8	-39 37	17 07.7	-39 45	RST1936	CD-3911130		
17 00.8	-41 49	17 07.8	-41 57	I 406	CD-4111277	154537	
17 00.8	-68 31	17 11.4	-68 38	DON 824	CP-68 2897	154526	
17 00.9	+05 06	17 05.8	+04 57	LDS4719			
17 00.9	+01 04	17 05.9	+00 55	BAL1486			
17 00.9	-35 04	17 07.5	-35 12	B 2403	CD-3511334	154547	
17 00.9	-48 42	17 08.4	-48 49	RST 899	CD-4811453		
17 00.9	-49 20	17 08.5	-49 27	HJ 4916	CD-4911187	154538	
17 01.0	-49 47	17 08.6	-49 54	RST 900	CD-4911189	154553	
17 01.0	-60 50	17 10.0	-60 57	RST5074	CP-60 6716		
17 01.1	+18 23	17 05.5	+18 14	BRT2429			
17 01.1	+02 14	17 06.1	+02 05	BAL1931			
17 01.1	-41 29	17 08.1	-41 36	I 407	CD-4111282	154569	
17 01.1	-44 35	17 08.3	-44 42	CPO 71	CD-4411466	154571	
17 01.2	+39 08	17 04.5	+38 59	HJ 2804A			
17 01.2	-18 56	17 07.0	-19 04	HU 1175	BD-18 4412	154583	10344
17 01.2	-20 07	17 07.1	-20 15	ARA1121			
17 01.2	-30 28	17 07.5	-30 36	B 329	CD-3013814	154587	
17 01.2	-37 25	17 07.9	-37 32	JSP 707	CD-3711295		
17 01.2	-72 35	17 13.2	-72 42	HJ 4914	CP-72 2041	154595	
17 01.3	+68 15	17 01.0	+68 06	MLR 199A	BD+68 910		
17 01.3	+60 00	17 02.6	+59 51	STI 813			
17 01.3	+44 57	17 04.2	+44 48	COU1593	BD+44 2650		
17 01.3	+01 28	17 06.3	+01 19	BAL 572			
17 01.3	+-7 42	17 06.7	+-7 50	RST3965	BD-07 4396		
17 01.3	-22 35	17 07.3	-22 43	ARA1815			
17 01.3	-23 12	17 07.3	-23 20	RST3069	CD-2313124	154602	
17 01.3	-46 25	17 08.7	-46 32	RST 901	CD-4611237	154592	
17 01.4	+02 21	17 06.4	+02 12	BAL1932	BD+02 3246		
17 01.4	+-2 28	17 06.6	+-2 36	STF3110	BD-02 4301	154599	10342
17 01.5	+03 47	17 06.4	+03 38	BAL2433			
17 01.5	+00 47	17 06.5	+00 38	BU 823A	BD+00 3633	154621	10341
17 01.5	+00 47	17 06.5	+00 38	BU 823C	BD+00 3634		10341
17 01.5	-12 54	17 07.1	-13 02	HU 166	BD-12 4664	154622	10348
17 01.5	-28 27	17 07.7	-28 34	DAW B			
17 01.5	-28 27	17 07.7	-28 34	HJ 4919A	CD-2812845	154641	
17 01.5	-47 05	17 08.9	-47 12	RST 902	CD-4711270		
17 01.6	-23 23	17 07.6	-23 30	ARA2196			
17 01.6	-37 46	17 08.4	-37 53	RST3070	CD-3711304		
17 01.6	-42 34	17 08.7	-42 41	HJ 4918	CD-4211864	154645	
17 01.6	-45 55	17 08.9	-46 02	BRT 947			
17 01.6	-51 26	17 09.4	-51 33	BRT 948	CD-5110715		
17 01.6	-54 12	17 09.7	-54 19	HJ 4917	CP-54 8046	154647	
17 01.7	+53 22	17 03.9	+53 13	STT 151A	BD+53 1915	154650	
17 01.7	+-1 31	17 06.8	+-1 39	STF2122	BD-01 3292	154660	10347
17 01.8	+26 14	17 05.8	+26 05	LDS4721			
17 01.8	-52 16	17 09.7	-52 23	R 290	CP-5210471	154688	
17 01.8	-52 32	17 09.7	-52 39	B 1845	CP-5210472	154707	
17 01.9	-31 47	17 08.3	-31 54	BRT3043	CD-3113603		
17 01.9	-60 13	17 10.8	-60 20	B 1846	CP-60 6719	154710	
17 02.0	+59 43	17 03.4	+59 34	STF2128	BD+59 1783	154712	10329
17 02.0	-50 58	17 09.7	-51 05	RST1937	CD-5011054		
17 02.1	+43 31	17 05.1	+43 22	LDS4720			
17 02.1	+22 13	17 06.3	+22 04	HO 556	BD+22 3073	154733	10343
17 02.1	+06 56	17 06.9	+06 47	STF2123	BD+07 3306	154734	
17 02.1	-46 25	17 09.5	-46 32	B 2404	CD-4611247	154743	
17 02.1	-60 29	17 11.0	-60 36	B 1847	CP-60 6720	154746	
17 02.1	-76 14	17 16.1	-76 21	RST3071	CP-76 1198	154748	
17 02.1	-77 23	17 16.9	-77 30	RST3072	CP-77 1243		
17 02.2	+22 16	17 06.4	+22 07	COU 109	BD+22 3074		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
17 02.2	+17 35	17 06.6	+17 26	BAR	BD+17 3166		10349
17 02.2	-17 55	17 08.0	-18 02	HO	BD-17 4715	154750	10351
17 02.3	+47 06	17 05.1	+46 57	STT 323	BD+47 2426	154759	10338
17 02.3	+26 39	17 06.3	+26 30	A 228	BD+26 2952	154760	10346
17 02.3	+06 55	17 07.1	+06 47	LDS 988			
17 02.3	-18 18	17 08.1	-18 25	DOO	BD-18 4421	154766	10352
17 02.3	-37 45	17 09.1	-37 52	B 896	CP-37 6976		
17 02.3	-57 02	17 10.7	-57 09	RST 903	CP-57 8342	154774	
17 02.4	+76 15	16 58.7	+76 06	STF2134	BD+76 627		
17 02.4	+12 21	17 07.0	+12 13	AG	BD+12 3150		10350
17 02.4	-18 39	17 08.2	-18 46	ARA 436			
17 02.4	-19 40	17 08.2	-19 47	HU 1280A	BD-19 4533	154780	10353
17 02.4	-19 51	17 08.3	-19 58	ARA 709			
17 02.4	-26 42	17 08.6	-26 49	SEE 319	CD-2611936	154781	10354
17 02.4	-42 54	17 09.5	-43 01	B 1848	CD-4211880	154809	
17 02.5	+22 33	17 06.7	+22 25	COU 110	BD+22 3075		
17 02.5	+-9 49	17 07.9	+-9 56	RST3966	BD-09 4503		
17 02.6	+23 08	17 06.8	+23 00	KUI 77			
17 02.6	+03 40	17 07.5	+03 32	BAL2434			
17 02.6	-20 05	17 08.5	-20 12	BU A	BD-20 4646	154831	
17 02.6	-20 05	17 08.5	-20 12	HJ 4922A	BD-20 4646	154831	
17 02.6	-44 45	17 09.8	-44 52	BRT 949			
17 02.9	-31 33	17 09.3	-31 40	DAW A			
17 02.9	-31 33	17 09.3	-31 40	HJ 4921A			
17 02.9	-31 33	17 09.3	-31 40	VOU 37A	CD-3113630	154871	
17 02.9	-46 37	17 10.3	-46 44	DUN 213	CD-4611258	154873	
17 03.0	-29 46	17 09.3	-29 53	B 330	CD-2913241	154883	10357
17 03.0	-44 42	17 10.2	-44 49	CPO	CD-4411493		
17 03.0	-59 11	17 11.7	-59 18	JSP 708	CP-59 6917		
17 03.1	+01 51	17 08.1	+01 43	AG 208	BD+01 3387	154907	
17 03.1	+00 57	17 08.1	+00 49	A 1145	BD-00 3230	154895	10355
17 03.1	+-5 10	17 08.4	+-5 17	RST4566	BD-05 4408		
17 03.1	-67 04	17 13.3	-67 11	DUN 214A	CP-67 3296	154903	
17 03.1	-67 04	17 13.3	-67 11	DUN 214B	CP-67 3295		
17 03.2	+29 31	17 07.1	+29 23	COU 624			
17 03.3	+54 36	17 05.3	+54 27	BU 1088A	BD+54 1857	154906	10345
17 03.3	+54 36	17 05.3	+54 27	STF2130A	BD+54 1857	154906	10345
17 03.3	+54 36	17 05.3	+54 27	STF2130B	BD+54 1857	154905	10345
17 03.3	+38 47	17 06.6	+38 39	PTT 16			
17 03.3	+31 12	17 07.1	+31 04	STF2127	BD+31 2965	154917	
17 03.3	-18 08	17 09.1	-18 15	HJ 4923	BD-18 4427	154922	10359
17 03.3	-36 33	17 10.0	-36 40	BRT1710	CD-3611277		
17 03.3	-51 49	17 11.1	-51 56	RST3073	CD-5110728	154925	
17 03.4	-23 03	17 09.4	-23 10	B 331	BD-22 4289	154935	10364
17 03.4	-43 24	17 10.5	-43 31	B 1849	CD-4311466	154938	
17 03.5	+24 06	17 07.6	+23 58	POU3255			
17 03.5	-44 26	17 10.7	-44 33	I 1312	CD-4411502	154948	
17 03.5	-49 04	17 11.1	-49 11	CPO	CD-4911213		
17 03.6	+23 16	17 07.7	+23 08	POU3256			
17 03.7	+23 09	17 07.8	+23 01	POU3257			
17 03.7	+00 10	17 08.8	+00 02	A 2237	BD+00 3641	154977	10358
17 03.8	+22 52	17 08.0	+22 44	BRT2430			
17 03.8	-30 27	17 10.1	-30 34	JSP 709	CD-3013861	154995	
17 03.9	+59 35	17 05.3	+59 27	MLR 353	BD+59 1786		
17 03.9	+09 59	17 08.6	+09 51	HU 167	BD+10 3147	154988	10362
17 03.9	-27 39	17 10.1	-27 46	I 246	CD-2711500	155010	10368
17 03.9	-33 43	17 10.4	-33 50	B 897	CD-3311780	155016	
17 03.9	-46 03	17 11.2	-46 10	RST5541	CD-4611267	155020	
17 04.0	+36 05	17 07.5	+35 57	HJ 264A			
17 04.0	-20 07	17 09.9	-20 14	ARA1122			
17 04.0	-23 27	17 10.0	-23 34	ARA2198A			
17 04.0	-23 27	17 10.0	-23 34	BRT1503A	CD-2313171		
17 04.0	-44 09	17 11.2	-44 16	CPO	CD-4411505	155033	
17 04.1	+38 18	17 07.5	+38 10	COU1291	BD+38 2885	155039	
17 04.1	-23 00	17 10.1	-23 07	DON 825	BD-22 4293		
17 04.1	-67 43	17 14.5	-67 50	MLO	CP-67 3301	155055	
17 04.2	+31 20	17 08.0	+31 12	STT 324	BD+31 2967	155061	10356
17 04.2	-17 53	17 10.0	-18 00	HU 168	BD-17 4731	155063	10370
17 04.3	-15 56	17 10.0	-16 03	FOX	BD-15 4465		
17 04.3	-31 26	17 10.7	-31 33	B 1330	CD-3113656	155081	
17 04.3	-58 28	17 12.9	-58 35	HJ 4920	CP-58 7014	155099	
17 04.3	-72 26	17 16.3	-72 33	B 2046	CP-72 2047	155088	
17 04.4	+69 56	17 03.6	+69 47	A 1146	BD+69 891	155090	10340
17 04.4	+46 12	17 07.2	+46 04	COU1773	BD+46 2265		
17 04.4	+41 16	17 07.6	+41 08	COU1292	BD+41 2794		
17 04.4	+20 48	17 08.7	+20 40	BRT2431	BD+20 3404		
17 04.4	+19 53	17 08.7	+19 45	J 1130			10365
17 04.4	-14 51	17 10.0	-14 58	RST3967	BD-14 4560		
17 04.4	-19 19	17 10.2	-19 26	MCA	BD-19 4547	155095	
17 04.4	-52 38	17 12.3	-52 45	B 1850	CP-5210499	155098	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
17 04.5	+36 04	17 08.0	+35 56	HO 412A	BD+36 2827	155103	10360
17 04.5	+36 04	17 08.0	+35 56	HU 1176A	BD+36 2827	155103	10360
17 04.5	+35 56	17 08.0	+35 48	BU A	BD+36 2828		10361
17 04.5	+35 56	17 08.0	+35 48	BU C	BD+36 2830		10361
17 04.5	-22 34	17 10.5	-22 41	B 332	BD-22 4295		10375
17 04.5	-71 39	17 16.2	-71 46	B 2405	CP-71 2125		
17 04.6	+15 11	17 09.1	+15 03	LDS4723			
17 04.6	-15 36	17 10.3	-15 43	BU 1118A	BD-15 4467	155125	10374
17 04.6	-43 07	17 11.7	-43 14	I 587	CD-4311481		
17 04.6	-51 45	17 12.4	-51 52	CPO A	CD-5110739	155135	
17 04.6	-51 45	17 12.4	-51 52	RST B	CD-5110739	155135	
17 04.7	+63 24	17 05.5	+63 16	STI 815			
17 04.7	-16 03	17 10.4	-16 10	ARA 86			
17 04.7	-24 49	17 10.8	-24 56	HJ 589	CD-2413177	155143	10379
17 04.7	-32 04	17 11.1	-32 11	JSP 710	CD-3212428	155144	
17 04.7	-33 16	17 11.2	-33 23	B	CD-3311798	155146	
17 04.7	-50 14	17 12.4	-50 21	RST1938	CD-5011074		
17 04.8	-16 09	17 10.5	-16 16	FOX	BD-16 4429		10377
17 04.8	-41 52	17 11.8	-41 59	CPO 72	CD-4111345	155165	
17 04.9	+34 37	17 08.5	+34 29	COU 991	BD+34 2907		
17 04.9	+29 08	17 08.8	+29 00	LDS4722			
17 04.9	-28 30	17 11.2	-28 37	B 333	CD-2812896		10381
17 04.9	-46 04	17 12.2	-46 11	I 588	CD-4611287	155184	
17 04.9	-46 15	17 12.2	-46 22	RST 904	CD-4611284		
17 05.0	+47 35	17 07.7	+47 27	A 1644	BD+47 2433		10363
17 05.0	+34 15	17 08.6	+34 07	KU	BD+34 2908		
17 05.0	+19 09	17 09.3	+19 01	A 2086	BD+19 3243		10371
17 05.0	+00 38	17 10.1	+00 30	BU 124	BD-00 3234	155195	10376
17 05.0	-19 27	17 10.8	-19 34	B 334	BD-19 4551		10380
17 05.1	+51 34	17 07.4	+51 26	COU1921	BD+51 2175		
17 05.1	+23 12	17 09.2	+23 04	POU3258			
17 05.2	-53 33	17 13.2	-53 40	FIN 52	CP-53 8461	155240	
17 05.3	+24 31	17 09.4	+24 23	A 229	BD+24 3131		10373
17 05.3	-25 12	17 11.4	-25 19	HU 1522	CD-2512009	155252	10383
17 05.3	-26 24	17 11.5	-26 31	RST1939	CD-2611977		
17 05.3	-29 16	17 11.6	-29 23	RST1940	CD-2913276	155253	
17 05.3	-33 46	17 11.8	-33 53	RST1941	CD-3311808	155256	
17 05.4	-26 35	17 11.6	-26 42	BU 956A	CD-2611981	155270	10384
17 05.4	-33 29	17 11.9	-33 36	B 898	CD-3311810	155273	
17 05.4	-52 59	17 13.4	-53 06	B 2406	CP-5210513	155284	
17 05.5	-68 12	17 16.0	-68 19	DON 826	CP-68 2905	155303	
17 05.6	+24 28	17 09.7	+24 20	A 230			10378
17 05.6	-15 29	17 11.3	-15 36	RST3968	BD-15 4474	155308	
17 05.6	-54 18	17 13.7	-54 25	R 294	CP-54 8105		
17 05.7	+64 46	17 06.2	+64 38	GIC			
17 05.7	-16 22	17 11.4	-16 29	HU 169	BD-16 4436	155317	10385
17 05.8	+59 28	17 07.2	+59 20	MLR 354			
17 05.8	+50 57	17 08.2	+50 49	ES 77	BD+51 2178	155328	10369
17 05.8	-46 23	17 13.2	-46 30	BRT 950			
17 05.9	+30 29	17 09.7	+30 21	STF2131A	BD+30 2939	155329	
17 05.9	+30 29	17 09.7	+30 21	STF2131B	BD+30 2938		
17 05.9	-47 45	17 13.4	-47 52	RST 905	CD-4711336	155353	
17 05.9	-67 42	17 16.3	-67 49	DON 827	CP-67 3305		
17 06.0	+16 57	17 10.4	+16 49	HEI 166	BD+16 3112		
17 06.0	-26 55	17 12.2	-27 02	BU 125A	CD-2611990	155363	10388
17 06.0	-37 20	17 12.7	-37 27	B 899	CD-3711379	155364	
17 06.1	+50 30	17 08.5	+50 22	BEM			
17 06.1	-51 37	17 13.9	-51 44	RST3074	CD-5110759		
17 06.1	-52 09	17 14.0	-52 16	B 1851	CP-5210519	155390	
17 06.2	+49 04	17 08.8	+48 56	COU1774	BD+49 2587		
17 06.2	+49 53	17 08.7	+49 45	STF2133	BD+49 2588		10372
17 06.2	+16 58	17 10.6	+16 50	HEI 167	BD+17 3180		
17 06.2	-33 14	17 12.7	-33 21	COO 209	CD-3311830	155402	
17 06.2	-44 40	17 13.4	-44 47	DON 828	CD-4411522		
17 06.2	-45 20	17 13.5	-45 27	B 900	CD-4511294	155407	
17 06.2	-47 50	17 13.7	-47 57	RST 906	CD-4711342	155408	
17 06.3	+40 54	17 09.5	+40 46	MCA	BD+40 3109	155410	
17 06.3	-15 40	17 12.0	-15 47	FOX 18A	BD-15 4479		10389
17 06.3	-39 48	17 13.2	-39 55	RST1942	CD-3911197		
17 06.4	+62 36	17 07.3	+62 28	HU 918	BD+62 1529		10367
17 06.4	+42 45	17 09.5	+42 37	COU1453	BD+42 2805		
17 06.4	+38 57	17 09.7	+38 49	HU 1177	BD+39 3080		10382
17 06.4	+-4 31	17 11.6	+-4 38	RST4567	BD-04 4243	155424	
17 06.4	-25 09	17 12.5	-25 16	RST3075	CD-2512025	155430	
17 06.4	-32 11	17 12.8	-32 18	I	CD-3212457		
17 06.4	-36 44	17 13.1	-36 51	B 901	CD-3611331	155433	
17 06.4	-37 07	17 13.1	-37 14	B	CD-3711385	155434	
17 06.4	-48 55	17 14.0	-49 02	RST 907	CD-4811517	155437	
17 06.4	-65 38	17 16.3	-65 45	RST 908	CP-65 3417		
17 06.4	-73 18	17 18.8	-73 24	B	CP-73 1815		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
17 06.4	-82 41	17 28.6	-82 47	HJ 4912	CP-82 707	155454	
17 06.5	+16 29	17 10.9	+16 21	HEI 168	BD+16 3116	155441	
17 06.5	-32 07	17 12.9	-32 14	I A	CD-3212461	155448	
17 06.5	-32 07	17 12.9	-32 14	JSP 711A	CD-3212461	155448	
17 06.5	-32 19	17 13.0	-32 26	HDO	CD-3212460	155450	
17 06.5	-45 58	17 13.8	-46 05	BRT 951			
17 06.6	+00 26	17 11.7	+00 18	LDS4724			
17 06.6	-32 09	17 13.0	-32 16	I 999	CD-3212464	155449	
17 06.7	+01 44	17 11.7	+01 36	LPM 629			
17 06.7	-23 22	17 12.7	-23 29	BRT1504	CD-2313211		
17 06.7	-46 44	17 14.1	-46 51	BRT 952			
17 06.8	+70 42	17 05.7	+70 34	LDS1860			
17 06.9	-25 25	17 13.0	-25 32	RST3076	CD-2512028	155505	
17 06.9	-49 06	17 14.5	-49 13	RST 909A	CD-4911262	155511	
17 06.9	-52 11	17 14.8	-52 18	B 1852	CP-5210527	155521	
17 07.0	+23 24	17 11.1	+23 16	POU3259			
17 07.0	-29 00	17 13.3	-29 07	B 335	CD-2812934	155517	10396
17 07.0	-29 25	17 13.3	-29 32	RST1943	CD-2913297		
17 07.0	-37 31	17 13.7	-37 38	RST3969	CD-3711392		
17 07.0	-38 10	17 13.8	-38 17	HWE 86	CD-3811663	155536	
17 07.0	-49 14	17 14.6	-49 21	RST 910	CD-4911266		
17 07.1	-37 41	17 13.9	-37 48	B 902	CD-3711395	155535	
17 07.2	+71 10	17 05.9	+71 02	AG	BD+71 827		10366
17 07.2	-66 50	17 17.4	-66 56	LDS 587	CP-66 3080	155555	
17 07.2	-78 37	17 23.2	-78 43	RST3077	CP-78 1130	155578	
17 07.3	-20 51	17 13.2	-20 58	ARA1123			
17 07.3	-43 22	17 14.4	-43 29	DON 829	CD-4311513		
17 07.3	-45 21	17 14.6	-45 28	COO 210	CD-4511309	155570	
17 07.3	-50 26	17 15.0	-50 33	I 1000	CD-5011108		
17 07.4	+05 15	17 12.3	+05 07	J 2112	BD+05 3345		
17 07.5	+09 53	17 12.2	+09 45	HU 170	BD+09 3339	155592	10392
17 07.5	+-3 56	17 12.7	+-4 03	STF2132	BD-03 4074	155595	10395
17 07.5	-18 32	17 13.3	-18 39	ARA 438			
17 07.5	-18 33	17 13.3	-18 40	ARA 439			
17 07.5	-39 39	17 14.4	-39 46	HJ 4926A	CD-3911212	155603	
17 07.5	-62 43	17 16.8	-62 49	HJ 4925			
17 07.6	+86 12	16 41.1	+86 02	MLR 352A	BD+86 254		
17 07.6	+18 40	17 11.9	+18 32	LDS5173			
17 07.6	+-2 09	17 12.8	+-2 16	RST4568	BD-02 4313	155611	
17 07.6	-19 55	17 13.5	-20 02	ARA 710			
17 07.6	-64 37	17 17.3	-64 43	FIN 253	CP-64 3615	155625	
17 07.7	+46 52	17 10.5	+46 44	A 1645	BD+46 2272		10387
17 07.7	+40 51	17 10.9	+40 43	COU1293	BD+40 3112		
17 07.7	-33 09	17 14.2	-33 16	B 903	CD-3311855	155615	
17 07.8	+21 21	17 12.0	+21 13	STF2135A	BD+21 3063	155642	10394
17 07.8	+10 42	17 12.5	+10 34	B	BD+10 3165	155644	
17 07.9	+44 04	17 10.9	+43 56	ES 1412	BD+44 2666		10390
17 07.9	-32 22	17 14.4	-32 29	JSP 712	CD-3212495	155652	
17 07.9	-47 20	17 15.3	-47 26	RST 911	CD-4711361	155669	
17 07.9	-69 06	17 18.7	-69 12	HJ 4924	CP-69 2709		
17 08.0	+25 22	17 12.0	+25 14	COU 313	BD+25 3212	155675	
17 08.0	-18 00	17 13.8	-18 07	ARA 247			
17 08.1	+54 37	17 10.1	+54 29	STF2138A	BD+54 1861	155674	10386
17 08.1	+54 37	17 10.1	+54 29	STF2138B	BD+54 1862		10386
17 08.1	+23 31	17 12.2	+23 23	POU3260			
17 08.1	+16 16	17 12.5	+16 08	LDS4725			
17 08.1	+-9 10	17 13.5	+-9 17	BU 1247	BD-09 4519	155718	10400
17 08.1	-34 15	17 14.7	-34 22	RST3078	CD-3411579		
17 08.1	-39 59	17 15.0	-40 06	WG 201	CD-3911222		
17 08.2	+39 23	17 11.5	+39 15	HU 1178A	BD+39 3086		10391
17 08.2	+39 23	17 11.5	+39 15	STF2136A	BD+39 3086	155727	10391
17 08.2	+32 05	17 11.9	+31 57	GYL 5			
17 08.2	+07 52	17 13.0	+07 44	STT 325	BD+07 3321	155714	10398
17 08.2	-73 23	17 20.6	-73 29	B	CP-73 1819		
17 08.3	+23 48	17 12.4	+23 40	POU3261			
17 08.3	+17 49	17 12.7	+17 41	LDS4726			
17 08.3	+08 24	17 13.1	+08 16	WRH 8			
17 08.3	-51 56	17 16.2	-52 02	RST 912	CD-5110781		
17 08.3	-55 12	17 16.5	-55 18	RST 913	CP-55 7994	155760	
17 08.3	-60 10	17 17.2	-60 16	B 1853	CP-60 6745	155742	
17 08.4	-39 32	17 15.3	-39 38	I 229	CD-3911228	155737	
17 08.4	-44 57	17 15.7	-45 03	BRT 953			
17 08.5	+65 50	17 08.7	+65 42	STA	BD+65 1170	155763	
17 08.5	+28 09	17 12.4	+28 01	COU 493	BD+28 2691		
17 08.5	+04 54	17 13.4	+04 46	BRT2169	BD+04 3353		
17 08.5	-24 46	17 14.6	-24 53	FIN 10	CD-2413227		10411
17 08.6	+24 00	17 12.7	+23 52	POU3262	BD+24 3148		
17 08.6	-18 54	17 14.4	-19 01	A 2238	BD-18 4462		10406
17 08.6	-25 08	17 14.7	-25 14	BRT3044	CD-2512039		
17 08.7	+24 40	17 12.8	+24 32	POU3264			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
17 08.7	+23 19	17 12.8	+23 11	COU 314	BD+23 3063		
17 08.7	+23 24	17 12.8	+23 16	POU3263			
17 08.7	+-8 17	17 14.1	+-8 24	BAR 7	BD-08 4400	155802	10404
17 08.8	-19 12	17 14.6	-19 18	RST3079	BD-19 4568	155803	
17 08.8	-38 28	17 15.6	-38 34	FIN 355	CD-3811686	155826	
17 08.9	+49 21	17 11.4	+49 13	COU1775	BD+49 2600		
17 08.9	-32 58	17 15.4	-33 04	JSP 713			
17 08.9	-38 35	17 15.7	-38 41	ALD 90			
17 08.9	-39 27	17 15.8	-39 33	RST1944	CD-3911243		
17 08.9	-47 28	17 16.4	-47 34	B 1331	CD-4711375	155835	
17 08.9	-49 08	17 16.5	-49 14	RST 914	CD-4911290		
17 09.0	-21 56	17 15.0	-22 02	B A	BD-21 4553	155848	
17 09.0	-22 03	17 15.0	-22 09	ARA1816			
17 09.0	-49 03	17 16.6	-49 09	RST 915	CD-4911291		
17 09.0	-53 56	17 17.1	-54 02	CPO	CP-53 8509		
17 09.0	-58 17	17 17.6	-58 23	BRT3182	CP-58 7046		
17 09.1	+49 52	17 11.6	+49 44	KUI 78A	BD+49 2604	155860	10397
17 09.1	+49 52	17 11.6	+49 44	STF2142A	BD+49 2604	155860	10397
17 09.1	+19 18	17 13.4	+19 10	LDS4727			
17 09.1	-21 49	17 15.0	-21 55	HU 749	BD-21 4554	155866	10415
17 09.1	-34 05	17 15.6	-34 11	RST3080	CD-3411592	155871	
17 09.1	-67 41	17 19.5	-67 47	ALD 63			
17 09.1	-69 56	17 20.2	-70 02	I 104	CP-69 2715	155875	
17 09.2	+45 51	17 12.0	+45 43	KUI 79A	BD+45 2505	155876	
17 09.2	+43 22	17 12.2	+43 14	BRT 342			
17 09.2	+17 23	17 13.6	+17 15	A 2087	BD+17 3190		10403
17 09.2	+11 21	17 13.8	+11 13	A 2785	BD+11 3137	155863	10405
17 09.2	-19 44	17 15.1	-19 50	B 336A	BD-19 4571		10414
17 09.2	-26 27	17 15.4	-26 33	SHJ 243A	CD-2612026	155886	10417
17 09.2	-26 27	17 15.4	-26 33	SHJ 243B	CD-2612026	155885	10417
17 09.2	-26 27	17 15.4	-26 33	SHJ 243C	CD-2612036	156026	10417
17 09.2	-26 27	17 15.4	-26 33	SHJ 243D	CD-2612025	155849	10417
17 09.2	-38 12	17 16.0	-38 18	RST1945	CD-3811693	155892	
17 09.2	-42 14	17 16.3	-42 20	I 408	CD-4211983	155896	
17 09.3	+36 54	17 12.7	+36 46	COU 992	BD+36 2837		
17 09.3	+-1 55	17 14.4	+-2 01	BAL 573	BD-01 3303	155907	
17 09.3	-31 56	17 15.7	-32 02	B 1332	CD-3113763	155910	
17 09.3	-33 37	17 15.8	-33 43	SEE 322	CD-3311887	155889	
17 09.3	-33 56	17 15.8	-34 02	B 904	CD-3311886	155890	
17 09.3	-59 25	17 18.1	-59 31	RST5075	CP-59 6944		
17 09.4	+16 04	17 13.8	+15 57	STF2137	BD+16 3128	155924	10407
17 09.4	+06 29	17 14.2	+06 22	A 1147A	BD+06 3373	155925	10409
17 09.4	-23 39	17 15.4	-23 45	ARA2200			
17 09.5	+37 03	17 12.9	+36 55	ALI 604			
17 09.5	+16 28	17 13.9	+16 21	HO 557	BD+16 3130	155937	10408
17 09.6	+29 25	17 13.4	+29 17	COU 494	BD+29 2962		
17 09.6	+29 42	17 13.4	+29 34	BRT 257			
17 09.6	-14 28	17 15.2	-14 34	BU 282	BD-14 4585	155970	10419
17 09.6	-38 32	17 16.4	-38 38	HJ 4928	CD-3811699	155943	
17 09.6	-40 23	17 16.5	-40 29	RST1946	CD-4011268	155944	
17 09.6	-46 10	17 16.9	-46 16	CPO	CD-4611348		
17 09.6	-64 28	17 19.3	-64 34	RST5427	CP-64 3620	155964	
17 09.7	+63 29	17 10.4	+63 21	HO 558			10393
17 09.7	+21 26	17 13.9	+21 19	COU 111	BD+21 3072		
17 09.7	-35 38	17 16.3	-35 44	HDO 267	CD-3511426	155974	
17 09.7	-45 24	17 17.0	-45 30	BRT 954			
17 09.8	+19 26	17 14.1	+19 19	STF2139	BD+19 3258		
17 09.8	+04 12	17 14.7	+04 05	BAL2882	BD+04 3363		
17 09.9	-15 51	17 15.6	-15 57	FOX 19A	BD-15 4494	155991	10420
17 09.9	-18 04	17 15.7	-18 10	HJ 4932A	BD-18 4472	155992	10422
17 09.9	-18 04	17 15.7	-18 10	WHC 14A	BD-18 4472	155992	10422
17 09.9	-24 17	17 16.0	-24 23	RST3081	CD-2413237		
17 09.9	-25 49	17 16.0	-25 55	RST3082	CD-2512055	155982	
17 09.9	-50 03	17 17.6	-50 09	I 1314	CD-5011140		
17 09.9	-53 41	17 17.9	-53 47	RST3083	CP-53 8519		
17 10.0	+42 28	17 13.1	+42 20	BUP	BD+42 2810		
17 10.0	+28 55	17 13.9	+28 48	BU 44A	BD+28 2697	156001	10413
17 10.0	+10 07	17 14.7	+10 00	STF2143	BD+10 3169	156018	
17 10.0	-48 49	17 17.6	-48 55	I 1601	CD-4811564	156009	
17 10.0	-51 01	17 17.8	-51 07	HJ 4927	CD-5011143		
17 10.0	-60 38	17 19.0	-60 44	B	CP-60 6766		
17 10.1	+14 30	17 14.6	+14 23	AGC A	BD+14 3207	156014	10418
17 10.1	+14 30	17 14.6	+14 23	STF2140A	BD+14 3207	156014	10418
17 10.1	+14 30	17 14.6	+14 23	STF2140B	BD+14 3207	156015	10418
17 10.1	-10 11	17 15.6	-10 17	BU 957	BD-10 4462	156023	10421
17 10.1	-33 39	17 16.6	-33 45	B 905	CD-3311907		
17 10.2	+68 28	17 09.8	+68 20	LDS1438			
17 10.2	+27 38	17 14.1	+27 31	COU 495			
17 10.2	+20 03	17 14.5	+19 56	HU 488	BD+20 3431		10416
17 10.2	+08 18	17 15.0	+08 11	BRT 467			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
17 10.2	+-9 42	17 15.6	+-9 48	A 2592	BD-09 4525	156034	10423
17 10.2	-15 04	17 15.9	-15 10	RST3970	BD-15 4497		
17 10.2	-23 23	17 16.2	-23 29	BRT1505	CD-2313280		
17 10.2	-41 33	17 17.2	-41 39	CPO 73			
17 10.2	-52 39	17 18.1	-52 45	B 1854	CP-5210564	156048	
17 10.3	+68 19	17 09.9	+68 11	MLR 200	BD+68 916		
17 10.3	-17 37	17 16.1	-17 43	FEN 22			
17 10.3	-57 27	17 18.8	-57 33	RST 916	CP-57 8424	156050	
17 10.4	-59 35	17 19.2	-59 41	HDO	CP-59 6954	156091	
17 10.5	+63 59	17 11.1	+63 51	ES 1908	BD+64 1178		10399
17 10.5	+27 38	17 14.4	+27 31	LDS4729			
17 10.5	-22 38	17 16.5	-22 44	ARA1817			
17 10.6	+29 38	17 14.4	+29 31	LDS4728			
17 10.6	+24 03	17 14.7	+23 56	POU3265			
17 10.6	-19 13	17 16.4	-19 19	BU 958	BD-19 4578	156095	10427
17 10.6	-48 08	17 18.1	-48 14	RST 917	CD-4811569		
17 10.7	-32 34	17 17.2	-32 40	PRO 152			
17 10.7	-45 59	17 18.0	-46 05	HJ 4929	CD-4511364	156137	
17 10.7	-62 00	17 19.9	-62 06	RST5428	CP-61 5885	156140	
17 10.8	-32 22	17 17.3	-32 28	LDS 590	CD-3212552		
17 10.9	+54 14	17 13.0	+54 07	STF2146A	BD+54 1869	156162	10410
17 10.9	+54 14	17 13.0	+54 07	STF2146C	BD+54 1868	156161	10410
17 10.9	+49 51	17 13.4	+49 44	COU1776	BD+49 2609		
17 10.9	+24 50	17 15.0	+24 43	POU3266			
17 10.9	+24 57	17 15.0	+24 50	BNU A	BD+25 3221	156164	10424
17 10.9	+24 57	17 15.0	+24 50	STF3127A	BD+25 3221	156164	10424
17 10.9	-17 02	17 16.6	-17 08	STN 34	BD-16 4463		
17 10.9	-70 01	17 22.0	-70 07	FIN 373	CP-69 2719	156190	
17 11.0	+33 47	17 14.6	+33 40	LDS4730			
17 11.0	-17 54	17 16.8	-18 00	OL 100			10430
17 11.0	-30 03	17 17.3	-30 09	BU 1119	CD-3013996	156184	
17 11.0	-45 56	17 18.3	-46 02	DON 830	CD-4511371		
17 11.1	+38 40	17 14.4	+38 33	MLB 850			
17 11.1	+34 55	17 14.7	+34 48	POP 76			
17 11.1	+24 27	17 15.2	+24 20	POU3268			
17 11.1	+24 50	17 15.2	+24 43	POU3267			
17 11.1	+08 33	17 15.8	+08 26	LDS4732			
17 11.2	+24 30	17 15.3	+24 23	POU3269			
17 11.2	+20 14	17 15.5	+20 07	HU 489	BD+20 3432		10426
17 11.2	-17 52	17 17.0	-17 58	STN 33	BD-17 4760	156211	10431
17 11.2	-33 59	17 17.7	-34 05	B 1333	CD-3311934	156200	
17 11.2	-49 14	17 18.8	-49 20	B 2407	CD-4911317	156219	
17 11.2	-77 44	17 26.4	-77 49	HLN	CP-77 1246		
17 11.3	+24 49	17 15.4	+24 42	POU3270			
17 11.3	-38 03	17 18.1	-38 09	SEE 324			
17 11.3	-53 16	17 19.3	-53 22	DUN 215A	CP-53 8529	156239	
17 11.3	-53 16	17 19.3	-53 22	DUN 215B	CP-53 8531	156260	
17 11.3	-53 16	17 19.3	-53 22	DUN 215C	CP-53 8532		
17 11.3	-54 15	17 19.4	-54 21	HJ 4930	CP-54 8193	156240	
17 11.4	+01 19	17 16.4	+01 12	HJ 854	BD+01 3408	156247	10428
17 11.4	+00 20	17 16.5	+00 13	A 2984	BD-00 3255	156266	10429
17 11.4	-26 31	17 17.6	-26 37	H 35	CD-2612048	156252	10436
17 11.4	-33 22	17 17.9	-33 28	B 1334	CD-3311936	156255	
17 11.4	-44 39	17 18.6	-44 45	BRT 955A			
17 11.5	+32 21	17 15.2	+32 14	COU 805	BD+32 2875		
17 11.5	+04 20	17 16.4	+04 13	LDS 989			
17 11.5	-46 32	17 18.9	-46 38	BSO 13A	CD-4611370	156274	
17 11.5	-48 56	17 19.1	-49 02	RST 918	CD-4811590		
17 11.5	-66 16	17 21.6	-66 22	LDS 591	CP-66 3089		
17 11.6	+23 29	17 15.7	+23 22	POU3271			
17 11.6	+03 31	17 16.5	+03 24	STF2141	BD+03 3375	156287	
17 11.6	-33 40	17 18.1	-33 46	BRT1711			
17 11.6	-38 41	17 18.4	-38 47	RST1947	CD-3811740	156301	
17 11.7	+25 47	17 15.7	+25 40	LDS4733			
17 11.7	+04 47	17 16.6	+04 40	LDS4734			
17 11.7	-60 14	17 20.6	-60 20	RST5076	CP-60 6779		
17 11.8	+43 18	17 14.8	+43 11	LDS4731			
17 11.8	+24 20	17 15.9	+24 13	POU3272			
17 11.8	+13 10	17 16.4	+13 03	LDS 990			
17 11.8	+03 06	17 16.8	+02 59	A 2239	BD+03 3376	156298	10432
17 11.8	-32 27	17 18.3	-32 33	HDO 268	CD-3212573	156325	
17 11.8	-34 18	17 18.4	-34 24	RST3084	CD-3411622	156327	
17 11.8	-49 58	17 19.5	-50 04	FIN 356	CD-4911324	156331	
17 11.8	-59 20	17 20.6	-59 26	HJ 4931	CP-59 6969	156335	
17 11.9	+24 44	17 16.0	+24 37	POU3273			
17 11.9	+23 22	17 16.0	+23 15	COU 315	BD+23 3071		
17 11.9	+23 25	17 16.0	+23 18	POU3274			
17 11.9	-19 33	17 17.7	-19 39	BHA 18	BD-19 4583		
17 11.9	-22 40	17 17.9	-22 46	ARA1818			
17 11.9	-24 11	17 18.0	-24 17	H 25A	CD-2413255	156349	10442
17 11.9	-24 11	17 18.0	-24 17	H 25B	CD-2413255	156350	10442
17 11.9	-32 16	17 18.4	-32 22	COO 211A	CD-3212575	156322	
17 11.9	-32 16	17 18.4	-32 22	COO 211B	CD-3212575	156323	
17 11.9	-32 18	17 18.4	-32 24	VOU 27	CD-3212576	156324	
17 12.0	+14 47	17 16.5	+14 40	BU 1200	BD+14 3213	156342	10433
17 12.0	+-7 45	17 17.4	+-7 51	STF2144	BD-07 4419	156344	
17 12.0	-29 46	17 18.3	-29 52	B 337	CD-2913363	156367	10444
17 12.0	-39 40	17 18.9	-39 46	I 409	CD-3911306	156370	
17 12.0	-44 35	17 19.2	-44 41	CPO	CD-4411593		
17 12.0	-50 19	17 19.7	-50 25	RST1949	CD-5011180		
17 12.0	-80 47	17 30.7	-80 52	RST3085	CP-80 827	156373	
17 12.1	+24 08	17 16.2	+24 01	POU3275			
17 12.1	-31 15	17 18.5	-31 21	RST1948	CD-3113821		
17 12.1	-32 15	17 18.6	-32 21	JSP 714	CD-3212579	156381	
17 12.1	-32 17	17 18.6	-32 23	PRO 154	CP-32 4467		
17 12.1	-32 18	17 18.6	-32 24	PRO 155			
17 12.1	-34 53	17 18.7	-34 59	DAW B			
17 12.1	-34 53	17 18.7	-34 59	HJ 4935A			
17 12.1	-34 53	17 18.7	-34 59	I C			
17 12.1	-34 53	17 18.7	-34 59	MLO 4A	CD-3411626	156384	
17 12.1	-34 53	17 18.7	-34 59	SEE A			
17 12.1	-57 24	17 20.6	-57 30	BRT2822	CP-57 8450		
17 12.1	-60 25	17 21.0	-60 31	FIN 254	CP-60 6784	156372	
17 12.2	+56 15	17 14.0	+56 08	STT 327	BD+56 1959	156389	10425
17 12.2	+07 32	17 17.0	+07 25	A 1148	BD+07 3329	156405	10438
17 12.2	+04 41	17 17.1	+04 34	BAL2884			
17 12.2	-11 42	17 17.7	-11 48	LDS 593			
17 12.2	-41 23	17 19.2	-41 29	RST1950	CD-4111466	156397	
17 12.2	-44 07	17 19.4	-44 13	HDO 269	CD-4411595	156398	
17 12.2	-59 38	17 21.0	-59 44	RST5077	CP-59 6972		
17 12.3	+69 37	17 11.5	+69 30	STF2151	BD+69 898		10412
17 12.3	+44 46	17 15.2	+44 39	POP 131A			
17 12.3	+02 46	17 17.3	+02 39	BAL1933	BD+02 3287		
17 12.3	-56 19	17 20.7	-56 25	FIN 255A	CP-56 8154	156412	
17 12.3	-56 19	17 20.7	-56 25	HJ 4938A	CP-56 8155	156413	
17 12.4	+38 36	17 15.7	+38 29	HEI 14			
17 12.4	+04 05	17 17.3	+03 58	DOO	BD+04 3378		10439
17 12.4	-32 14	17 18.9	-32 20	I 590	CD-3212593	156424	
17 12.4	-49 44	17 20.1	-49 50	BRT 956			
17 12.5	+40 23	17 15.7	+40 16	COU1294	BD+40 3121		
17 12.6	+26 41	17 16.6	+26 34	STF2145A	BD+26 2990	156454	10435
17 12.6	+26 41	17 16.6	+26 34	WHC 15A	BD+26 2990	156454	10435
17 12.6	+26 41	17 16.6	+26 34	WHC 15E	BD+26 2989		10435
17 12.7	+35 05	17 16.2	+34 58	COU1141	BD+35 2940		
17 12.7	+18 13	17 17.1	+18 06	LDS4735			
17 12.7	+11 20	17 17.3	+11 13	HU 172	BD+11 3153		10441
17 12.7	+02 13	17 17.7	+02 06	BAL1934	BD+02 3290		
17 12.7	-46 04	17 20.0	-46 10	HJ 4936	CD-4611386	156472	
17 12.8	+18 23	17 17.1	+18 16	LDS4736			
17 12.8	-16 16	17 18.5	-16 22	ARA 87	BD-16 4472	156502	
17 12.8	-23 53	17 18.8	-23 59	H 54C	CD-2313310	156524	10452
17 12.8	-23 53	17 18.8	-23 59	HLD 132A	CD-2313308	156504	10452
17 12.8	-74 51	17 26.0	-74 56	B			
17 12.9	+34 55	17 16.5	+34 48	POP 77			
17 12.9	+24 28	17 17.0	+24 21	POU3277			
17 12.9	+22 59	17 17.0	+22 52	POU3276			
17 12.9	-33 22	17 19.4	-33 28	BRT1712	CD-3311964		
17 12.9	-49 02	17 20.5	-49 08	RST 919	CD-4911339	156529	
17 13.0	+21 19	17 17.2	+21 12	HU 668	BD+21 3084	156537	10443
17 13.0	+07 39	17 17.8	+07 32	J 450			10447
17 13.0	-19 09	17 18.8	-19 15	I 591	BD-19 4591	156520	10455
17 13.0	-19 59	17 18.9	-20 05	ARA 713			
17 13.0	-20 23	17 18.9	-20 29	ARA1124			
17 13.0	-32 15	17 19.5	-32 21	BRT1713	CD-3212610		
17 13.0	-49 24	17 20.6	-49 30	B	CD-4911340		
17 13.1	+24 27	17 17.2	+24 20	POU3279			
17 13.1	+24 39	17 17.2	+24 32	POU3278			
17 13.1	+19 45	17 17.4	+19 38	COU 496A	BD+19 3274		
17 13.1	+17 17	17 17.5	+17 10	HO			10445
17 13.1	-56 22	17 21.5	-56 28	HJ 4939A	CP-56 8165	156555	
17 13.1	-56 22	17 21.5	-56 28	HJ 4939B	CP-56 8164		
17 13.2	-45 43	17 20.5	-45 49	BRT 957	CD-4511404		
17 13.3	+37 59	17 16.7	+37 52	PTT 17			10440
17 13.4	-44 37	17 20.6	-44 43	CPO	CD-4411607		
17 13.4	-58 56	17 22.1	-59 02	HJ 4934A	CP-58 7078	156611	
17 13.4	-58 56	17 22.1	-59 02	HJ 4934B	CP-58 7077	156610	
17 13.5	+09 37	17 18.2	+09 30	STT 326	BD+09 3361	156615	10454
17 13.5	+04 59	17 18.4	+04 52	SCJ 14A	BD+04 3388	156594	
17 13.5	+04 59	17 18.4	+04 52	SCJ 14B	BD+05 3367		
17 13.5	-39 48	17 20.4	-39 54	WG 204	CD-3911337		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
17 13.5	-52 20	17 21.4	-52 26	B A	CP-5210594	156625	
17 13.6	+62 41	17 14.5	+62 34	LDS1439			
17 13.6	+33 12	17 17.2	+33 05	STT 328	BD+33 2864	156633	10449
17 13.6	-11 01	17 19.1	-11 07	REI	BD-10 4471		
17 13.6	-33 02	17 20.1	-33 08	PRO 156			
17 13.7	+32 12	17 17.4	+32 05	BU 629	BD+32 2883	156667	10450
17 13.7	+29 01	17 17.6	+28 54	STF2147	BD+29 2978	156652	10451
17 13.7	+02 03	17 18.7	+01 56	LDS 991			
17 13.7	-42 33	17 20.8	-42 39	I 410	CD-4212051	156661	
17 13.7	-55 22	17 21.9	-55 28	BRT3183			
17 13.8	+60 17	17 15.1	+60 10	LDS1440			
17 13.8	+24 36	17 17.9	+24 29	POU3280			
17 13.8	-15 57	17 19.5	-16 03	ARA 6			
17 13.9	+71 14	17 12.6	+71 07	PRZ	BD+71 831		
17 13.9	+40 40	17 17.1	+40 33	COU1295	BD+40 3126		
17 13.9	+25 03	17 18.0	+24 56	POU3281	BD+25 3235		
17 13.9	+04 33	17 18.8	+04 26	BAL2886			
17 13.9	-32 59	17 20.4	-33 05	COO 212	CD-3212630	156686	
17 13.9	-39 26	17 20.8	-39 32	RST1951	CD-3911345		
17 13.9	-61 38	17 23.0	-61 44	JSP 715	CP-61 5902	156693	
17 14.0	+68 16	17 13.6	+68 09	LDS2731			
17 14.0	-17 39	17 19.8	-17 45	BU 126A	BD-17 4773	156717	10465
17 14.0	-19 34	17 19.9	-19 40	A 2240	BD-19 4599	156700	10463
17 14.0	-21 13	17 19.9	-21 19	RST3086	BD-21 4576		
17 14.0	-21 26	17 19.9	-21 32	HU 750	BD-21 4577	156701	10467
17 14.0	-22 28	17 20.0	-22 34	RST3087	BD-22 4324		
17 14.0	-45 17	17 21.3	-45 23	CPO	CD-4511416		
17 14.0	-45 20	17 21.3	-45 26	BRT 958			
17 14.0	-51 01	17 21.8	-51 07	BRT 959			
17 14.1	+35 43	17 17.6	+35 36	COU 993A	BD+35 2947	156712	10453
17 14.1	+35 43	17 17.6	+35 36	HO 67	BD+35 2947	156712	10453
17 14.1	+28 51	17 18.0	+28 44	S 686A	BD+28 2713	156680	
17 14.1	+28 51	17 18.0	+28 44	S 686B	BD+28 2714		
17 14.1	+-2 15	17 19.3	+-2 21	RST4569	BD-02 4333		
17 14.1	-14 43	17 19.7	-14 49	BRT2742	BD-14 4607		
17 14.1	-19 53	17 20.0	-19 59	I 592	BD-19 4602	156720	10466
17 14.1	-41 27	17 21.1	-41 33	I 1315	CD-4111511	156741	
17 14.2	+32 35	17 17.9	+32 28	BU 45	BD+32 2884		10456
17 14.2	+27 49	17 18.1	+27 42	A 231	BD+27 2786		10457
17 14.2	+04 18	17 19.1	+04 11	J 451A	BD+04 3392		10462
17 14.2	-29 18	17 20.5	-29 24	RST3088	CD-2913413	156736	
17 14.2	-35 29	17 20.8	-35 35	B 907	CD-3511488		
17 14.2	-36 56	17 20.9	-37 02	B 906	CD-3611423	156740	
17 14.2	-40 16	17 21.1	-40 22	RST1952	CD-4011344	156723	
17 14.2	-46 26	17 21.6	-46 32	RST 920	CD-4611416		
17 14.2	-58 22	17 22.8	-58 28	COO 213	CP-58 7086	156751	
17 14.2	-59 52	17 23.1	-59 57	RST5078	CP-59 6985		
17 14.2	-71 08	17 25.7	-71 13	B	CP-71 2139		
17 14.3	+78 42	17 08.5	+78 34	HU 919	BD+78 586		10402
17 14.3	-11 15	17 19.8	-11 21	STF2148	BD-11 4344	156759	10468
17 14.3	-57 55	17 22.9	-58 00	HDO 270	CP-57 8478	156768	
17 14.4	+24 10	17 18.5	+24 03	POU3282			
17 14.4	+21 53	17 18.6	+21 46	STT 152A	BD+21 3089	156776	
17 14.4	+21 53	17 18.6	+21 46	STT 152B	BD+21 3090		
17 14.4	-27 28	17 20.6	-27 34	RST1953	CD-2711590		
17 14.4	-31 43	17 20.8	-31 49	HJ 4940	CD-3113874		
17 14.4	-41 48	17 21.4	-41 54	BRT 960			
17 14.4	-45 18	17 21.7	-45 24	DON 831	CD-4511423	156786	
17 14.4	-56 02	17 22.7	-56 08	RST 921	CP-56 8185		
17 14.5	+38 54	17 17.8	+38 47	LDS4737			
17 14.5	-18 36	17 20.3	-18 42	RST3089	BD-18 4495		
17 14.6	+62 59	17 15.4	+62 52	LDS1441			
17 14.6	+59 00	17 16.0	+58 53	ES 1794	BD+59 1801		10446
17 14.6	+32 46	17 18.3	+32 39	BU 628	BD+32 2888		10459
17 14.6	+17 45	17 19.0	+17 38	LDS4738			
17 14.6	+-6 19	17 19.9	+-6 25	STF2149	BD-06 4580	156827	10470
17 14.6	+-7 54	17 20.0	+-8 00	BUP A	BD-07 4427	156802	
17 14.6	+-7 54	17 20.0	+-8 00	BUP B	BD-07 4426		
17 14.6	-37 01	17 21.3	-37 07	BRT1714	CP-36 7238		
17 14.7	-19 14	17 20.5	-19 20	A 2241	BD-19 4605	156846	10476
17 14.7	-27 14	17 20.9	-27 20	BU 127	CD-2711595	156848	10477
17 14.8	+32 32	17 18.5	+32 25	L 15			10461
17 14.8	+-2 26	17 20.0	+-2 32	A 2684	BD-02 4336		10473
17 14.9	+60 49	17 16.1	+60 42	STF2155	BD+60 1742	156890	10448
17 14.9	+45 41	17 17.7	+45 34	STF2152	BD+45 2519	156857	10458
17 14.9	+16 17	17 19.3	+16 10	LDS 992			
17 15.0	-21 00	17 20.9	-21 06	DON 832	BD-20 4731	156897	
17 15.1	+66 46	17 15.1	+66 39	MLR 186	BD+66 1006		
17 15.1	+04 52	17 20.0	+04 45	BAL2888			
17 15.1	-59 56	17 24.0	-60 01	R 299	CP-59 6992		
17 15.1	-62 08	17 24.3	-62 13	B 1855	CP-62 5561	156907	
17 15.2	-12 44	17 20.8	-12 50	SHJ 247A	BD-12 4722	156928	10481
17 15.2	-12 44	17 20.8	-12 50	SHJ 247B	BD-12 4724		10481
17 15.2	-50 26	17 22.9	-50 31	I 1316	CD-5011227	156921	
17 15.2	-61 35	17 24.3	-61 40	JSP 716	CP-61 5912		
17 15.3	+23 27	17 19.4	+23 20	HJ 2805	BD+23 3083		
17 15.3	+-7 00	17 20.6	+-7 06	A 2593	BD-06 4581	156952	10480
17 15.3	+-8 56	17 20.7	+-9 02	A 28	BD-08 4429	156970	10482
17 15.3	-10 36	17 20.8	-10 42	RST3971	BD-10 4477	156971	
17 15.3	-46 05	17 22.7	-46 10	BRT 961	CD-4611439		
17 15.3	-48 10	17 22.8	-48 15	RST 922	CD-4811645		
17 15.4	+61 13	17 16.5	+61 06	LUY			
17 15.4	+49 25	17 17.9	+49 18	STF2153	BD+49 2615	156963	10460
17 15.4	+28 08	17 19.3	+28 01	COU 625	BD+28 2722	156987	
17 15.4	+03 43	17 20.3	+03 36	J 3296			
17 15.4	-17 56	17 21.2	-18 02	ARA 249			
17 15.4	-33 19	17 21.9	-33 24	B 1335	CD-3311996	156976	
17 15.4	-40 16	17 22.3	-40 21	BRT 962			
17 15.4	-75 45	17 29.2	-75 50	HJ 4933	CP-75 1377		
17 15.5	+59 54	17 16.8	+59 47	LDS1442A			
17 15.5	+56 42	17 17.2	+56 35	STI2349			
17 15.5	+32 27	17 19.2	+32 20	BU 630	BD+32 2891		10472
17 15.6	+59 38	17 16.9	+59 31	STI 820			
17 15.6	-18 11	17 21.4	-18 17	ARA 441			
17 15.6	-51 10	17 23.4	-51 15	BRT 963			
17 15.6	-57 10	17 24.1	-57 15	BRT2823	CP-57 8504		
17 15.6	-59 13	17 24.4	-59 18	JSP 717	CP-59 6997		
17 15.7	+49 58	17 18.2	+49 51	HU 669	BD+50 2386	234420	10464
17 15.7	-40 06	17 22.6	-40 11	WG 205	CD-4011376		
17 15.8	+32 58	17 19.5	+32 51	SEI 542	BD+33 2873		
17 15.8	+00 08	17 20.9	+00 01	RST5079	BD-00 3267	157028	
17 15.8	-37 42	17 22.6	-37 47	B 908A	CD-3711507	157039	
17 15.8	-47 22	17 23.3	-47 27	HDO 271	CD-4711484	157042	
17 15.8	-60 56	17 24.8	-61 01	B 2408	CP-60 6803	157043	
17 15.9	+26 35	17 19.9	+26 28	OSV			
17 15.9	-17 06	17 21.6	-17 11	ARA 250			
17 15.9	-31 02	17 22.3	-31 07	HDO 145	CD-3113916	157057	
17 15.9	-38 06	17 22.7	-38 11	I 1317	CD-3811801	157040	
17 16.0	+44 14	17 18.9	+44 07	STF2154A	BD+44 2690	157046	10474
17 16.0	+44 14	17 18.9	+44 07	STF2154B	BD+44 2690	157047	10474
17 16.0	+25 19	17 20.0	+25 12	BRT			10479
17 16.0	+01 37	17 21.0	+01 30	STF2150A			10486
17 16.0	+01 37	17 21.0	+01 30	STF2150C	BD+01 3422	157105	10486
17 16.0	-15 36	17 21.7	-15 41	FOX A	BD-15 4525		10489
17 16.0	-30 00	17 22.3	-30 05	RST1954	CD-2913447		
17 16.0	-30 06	17 22.3	-30 11	HO 413	CD-3014096	157075	
17 16.0	-37 34	17 22.8	-37 39	B 909	CD-3711510	157076	
17 16.0	-51 48	17 23.9	-51 53	HJ 4941	CD-5110853	157079	
17 16.0	-59 07	17 24.7	-59 12	I 385A	CP-59 6998	157081	
17 16.1	+53 44	17 18.2	+53 37	SWI	BD+53 1932	157103	10469
17 16.1	-20 39	17 22.0	-20 44	SEE 326	BD-20 4744	157091	10493
17 16.1	-21 32	17 22.0	-21 37	LDS 594			
17 16.1	-37 07	17 22.8	-37 12	SEE 327	CD-3711512	157097	
17 16.2	+24 07	17 20.3	+24 00	POU3284			
17 16.2	+15 30	17 20.7	+15 23	J 452	BD+15 3166		10483
17 16.2	-10 58	17 21.7	-11 03	HU 173	BD-10 4479	157107	10491
17 16.3	+53 52	17 18.4	+53 45	ES 776A	BD+53 1934	234422	10471
17 16.3	+37 09	17 19.7	+37 02	COU 994	BD+37 2870		
17 16.3	+00 48	17 21.3	+00 42	RST5429	BD+00 3675		
17 16.3	-38 15	17 23.1	-38 20	RST1955	CD-3811809	157126	
17 16.4	+32 31	17 20.1	+32 24	GCB 28			
17 16.4	-39 40	17 23.3	-39 45	WG 206	CD-3911390	157128	
17 16.4	-45 04	17 23.7	-45 09	I 593	CD-4511462	157131	
17 16.5	+36 46	17 19.9	+36 39	LDS4739			
17 16.5	+02 09	17 21.5	+02 03	BAL1935			
17 16.5	-15 47	17 22.2	-15 52	FOX A	BD-15 4530		10496
17 16.5	-18 33	17 22.3	-18 38	ARA 442	BD-18 4507	157153	
17 16.5	-27 35	17 22.7	-27 40	I 1002	CD-2711608	157155	10499
17 16.5	-34 01	17 23.1	-34 06	DAW 73	CD-3312011	157156	
17 16.6	+56 14	17 18.4	+56 07	ES 1740	BD+56 1969		10475
17 16.6	-19 58	17 22.5	-20 03	B	BD-19 4614	157185	
17 16.6	-26 03	17 22.7	-26 08	RST1957	CD-2612097		
17 16.6	-58 58	17 25.3	-59 03	R 300	CP-58 7111	157180	
17 16.7	+49 23	17 19.2	+49 16	HU 670	BD+49 2617		10478
17 16.7	+23 16	17 20.8	+23 10	POU3285			
17 16.7	-20 43	17 22.6	-20 48	DON 833	BD-20 4747	157186	
17 16.7	-35 36	17 23.3	-35 41	BRT1715			
17 16.7	-56 07	17 25.0	-56 12	RST 923	CP-56 8223		
17 16.8	+24 35	17 20.9	+24 29	DOO			
17 16.8	+24 36	17 20.9	+24 30	S 687A	BD+24 3167	157198	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
17 16.8	+15 27	17 21.3	+15 21	J 3252			
17 16.8	-18 09	17 22.6	-18 14	ARA 443			
17 16.8	-29 26	17 23.1	-29 31	B 338	CD-2913461	157203	10502
17 16.8	-39 42	17 23.7	-39 47	RST1958	CD-3911403		
17 16.8	-44 19	17 24.0	-44 24	DON 834	CD-4411666		
17 16.8	-56 15	17 25.2	-56 20	BRT			
17 16.9	+32 36	17 20.6	+32 30	DOR 544	BD+32 2896	157214	10488
17 16.9	+24 22	17 21.0	+24 16	HJ 1298			10492
17 16.9	+23 46	17 21.0	+23 40	POU3286	BD+23 3087		
17 16.9	-58 19	17 25.5	-58 24	I 594	CP-58 7116	157220	
17 16.9	-63 33	17 26.4	-63 38	RST 924	CP-63 4102	157221	
17 17.0	+53 47	17 19.1	+53 40	FUR A			
17 17.0	+-3 32	17 22.2	+-3 37	J 3266	BD-03 4091	157229	
17 17.0	-16 39	17 22.7	-16 44	FEN 23			
17 17.0	-23 48	17 23.0	-23 53	DON 835	CD-2313355	157232	
17 17.0	-43 43	17 24.2	-43 48	HU 1523	CD-4311653	157241	
17 17.0	-46 50	17 24.4	-46 55	CPO	CD-4611469		
17 17.0	-49 49	17 24.7	-49 54	CPO	CD-4911402		
17 17.0	-56 17	17 25.4	-56 22	HJ 4942A	CP-56 8225	157246	
17 17.0	-64 26	17 26.7	-64 31	FIN 256	CP-64 3630	157249	
17 17.1	+05 06	17 22.0	+05 00	BU 959	BD+05 3378	157261	10498
17 17.1	-47 03	17 24.5	-47 08	HJ 4944A	CD-4711510	157267	
17 17.1	-47 03	17 24.5	-47 08	HJ 4944B	CD-4711509	157268	
17 17.1	-49 45	17 24.8	-49 50	BRT 964	CD-4911403		
17 17.1	-55 59	17 25.4	-56 04	RST 925	CP-55 8103	157271	
17 17.2	+72 45	17 15.3	+72 38	HJ 3346	BD+72 778		
17 17.2	+25 48	17 21.2	+25 42	A 232	BD+25 3249	157256	10495
17 17.2	+23 05	17 21.3	+22 59	POU3288			
17 17.2	-49 44	17 24.9	-49 49	CPO	CP-49 9962		
17 17.2	-50 06	17 24.9	-50 11	I 1318	CD-5011256	157270	
17 17.3	+38 38	17 20.6	+38 32	ALI 866			
17 17.3	-18 01	17 23.1	-18 06	A 2242	BD-17 4792	157300	10505
17 17.3	-44 39	17 24.5	-44 44	DON 836	CD-4411677		
17 17.4	+04 51	17 22.3	+04 45	BAL2889	BD+04 3405	157310	
17 17.4	-35 12	17 24.0	-35 17	RST3090	CD-3511528		
17 17.5	+04 28	17 22.4	+04 22	BU 1248	BD+04 3406	157332	10501
17 17.5	-37 16	17 24.2	-37 21	RST3091	CD-3711537	157340	
17 17.5	-52 28	17 25.4	-52 33	LPO 62	CP-5210638	157318	
17 17.6	+04 16	17 22.5	+04 10	BAL2891			
17 17.6	-21 37	17 23.5	-21 42	HLD 133	BD-21 4594	157351	10509
17 17.6	-37 53	17 24.4	-37 58	RST3092	CD-3711541		
17 17.7	+28 51	17 21.6	+28 45	KUI 80	BD+28 2728	157358	
17 17.7	+23 05	17 21.8	+22 59	WRH 6			
17 17.8	+47 45	17 20.5	+47 39	A 2088	BD+47 2462		10494
17 17.8	-45 06	17 25.1	-45 11	B 1856	CD-4511498	157388	
17 17.8	-49 26	17 25.4	-49 31	RST 926	CD-4911414		
17 17.9	+23 15	17 22.0	+23 09	COU 415	BD+23 3092	157392	
17 17.9	-35 56	17 24.6	-36 01	B 910	CD-3511530	157401	
17 17.9	-36 43	17 24.6	-36 48	BRT1716			
17 17.9	-47 49	17 25.4	-47 54	HJ 4945	CD-4711521	157404	
17 18.0	+67 24	17 17.8	+67 17	LDS2732			
17 18.0	+58 38	17 19.5	+58 32	KR 46	BD+58 1720	157410	10487
17 18.0	+02 03	17 23.0	+01 57	J 3211			
17 18.0	-46 05	17 25.4	-46 10	RST 927	CD-4611487	157403	
17 18.1	+26 11	17 22.1	+26 05	HO 414A	BD+26 3009	157429	10504
17 18.1	+21 02	17 22.3	+20 56	COU 201A	BD+21 3107	157430	
17 18.1	-30 26	17 24.5	-30 31	HLD 28	CD-3014144	157417	
17 18.1	-34 06	17 24.7	-34 11	DAW B			
17 18.1	-34 06	17 24.7	-34 11	HJ 4946A	CD-3411671		
17 18.2	+65 59	17 18.4	+65 52	MLR 65	BD+66 1011		
17 18.2	-16 50	17 23.9	-16 55	ARA 89			
17 18.2	-35 24	17 24.8	-35 29	LDS 595			
17 18.2	-49 20	17 25.8	-49 25	CPO	CD-4911430		
17 18.2	-50 32	17 25.9	-50 37	HDO A	CD-5011269	157457	
17 18.2	-51 54	17 26.1	-51 59	BRT 965			
17 18.3	+62 37	17 19.2	+62 31	ES 1831			
17 18.3	-51 37	17 26.2	-51 42	CPO	CD-5110874		
17 18.4	+40 04	17 21.6	+39 58	MCA	BD+40 3136	157482	
17 18.4	+30 16	17 22.2	+30 10	ROE 108			10506
17 18.4	+16 33	17 22.8	+16 27	J 1248A	BD+16 3167	157483	10508
17 18.4	+16 33	17 22.8	+16 27	STF2157A	BD+16 3167	157483	10508
17 18.4	+01 58	17 23.4	+01 52	J 2505	BD+01 3428		
17 18.4	+-5 34	17 23.7	+-5 39	RST4570	BD-05 4437		
17 18.4	-11 36	17 23.9	-11 41	BU 242A	BD-11 4367	157499	10515
17 18.4	-22 42	17 24.4	-22 47	B 339A	BD-22 4341	157470	10519
17 18.4	-22 42	17 24.4	-22 47	HJ 4948A	BD-22 4341	157470	10519
17 18.4	-45 10	17 25.7	-45 15	B 1857	CD-4511506	157477	
17 18.4	-78 03	17 33.9	-78 07	DAW A	CP-78 1133	157512	
17 18.4	-78 03	17 33.9	-78 07	HJ 4937A	CP-78 1133	157512	
17 18.4	-78 03	17 33.9	-78 07	RST3093A	CP-78 1133	157512	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
17 18.5	+61 19	17 19.6	+61 13	LDS1443			
17 18.5	+32 53	17 22.2	+32 47	COU 626	BD+32 2903		
17 18.5	+-9 16	17 23.9	+-9 21	RST3972	BD-09 4546	157498	
17 18.5	-22 11	17 24.5	-22 16	RST3094	BD-22 4342		
17 18.5	-27 56	17 24.7	-28 01	FIN 4	CD-2711636	157503	10520
17 18.5	-34 28	17 25.1	-34 33	I 595	CD-3411676	157516	
17 18.6	+22 01	17 22.8	+21 55	LDS4740			
17 18.6	+15 00	17 23.1	+14 54	BU 1284	BD+15 3173	157494	10511
17 18.6	-37 21	17 25.4	-37 26	BRT1717			
17 18.7	+36 15	17 22.2	+36 09	ES 2227	BD+36 2859		10507
17 18.7	+24 34	17 22.8	+24 28	COU 112	BD+24 3172		
17 18.7	-21 21	17 24.6	-21 26	HLD 134	BD-21 4597	157527	10522
17 18.7	-36 41	17 25.4	-36 46	BRT1718	CD-3611483		
17 18.7	-42 46	17 25.8	-42 51	BRT 966			
17 18.7	-66 04	17 28.7	-66 09	HJ 4943	CP-66 3114	157538	
17 18.8	+02 25	17 23.8	+02 19	BAL1936			
17 18.8	+00 45	17 23.8	+00 39	STF2156	BD-00 3275	157544	10518
17 18.8	-43 58	17 26.0	-44 03	DON 837	CD-4311685		
17 18.8	-71 02	17 30.3	-71 07	B 2409	CP-71 2152		
17 18.8	-73 04	17 31.1	-73 09	B 2047	CP-73 1838	157578	
17 18.9	+36 52	17 22.3	+36 46	J 1131			10510
17 18.9	-16 00	17 24.6	-16 05	HU 174	BD-15 4541		10524
17 19.0	+17 00	17 23.4	+16 54	A 2183	BD+17 3232	157582	10516
17 19.0	+13 30	17 23.5	+13 24	BU 46	BD+13 3362	157606	10517
17 19.0	+03 10	17 24.0	+03 04	STF2158	BD+03 3397	157583	
17 19.0	+-1 18	17 24.1	+-1 23	RST5080	BD-01 3324		
17 19.0	+-5 33	17 24.3	+-5 38	J 1615	BD-05 4439		
17 19.0	-13 06	17 24.6	-13 11	RST3973	BD-13 4606	157568	
17 19.0	-83 21	17 43.1	-83 25	I 1003	CP-83 630		
17 19.1	+62 12	17 20.0	+62 06	HU 920	BD+62 1542		10497
17 19.1	+25 51	17 23.1	+25 45	HO 415	BD+25 3254	157581	10514
17 19.1	-20 16	17 25.0	-20 21	DON 838	BD-20 4765	157610	
17 19.2	-33 47	17 25.7	-33 52	BRT A			
17 19.2	-33 47	17 25.7	-33 52	RST3095A	CD-3312051		
17 19.3	+56 43	17 21.0	+56 37	LDS1444			
17 19.3	-32 22	17 25.8	-32 27	RST1959	CD-3212721	157641	
17 19.3	-37 13	17 26.0	-37 18	RST3096	CD-3711570	157643	
17 19.4	-38 48	17 26.2	-38 53	I 1319	CD-3811865	157660	
17 19.4	-44 02	17 26.6	-44 07	I 1083	CD-4411729		
17 19.4	-50 33	17 27.1	-50 38	SEE 328A	CD-5011284		
17 19.4	-50 33	17 27.1	-50 38	SEE 328B	CD-5011283	157662	
17 19.5	+-9 25	17 24.9	+-9 30	FOX A	BD-09 4548		10529
17 19.5	-26 54	17 25.7	-26 59	I 1320	CD-2612129	157671	10534
17 19.5	-45 45	17 26.8	-45 50	DUN 216C	CD-4511527	157649	
17 19.5	-45 45	17 26.8	-45 50	HJ 4949A	CD-4511531	157661	
17 19.5	-51 24	17 27.3	-51 29	BRT 967			
17 19.6	+55 38	17 21.5	+55 32	ES	BD+55 1934		
17 19.6	+22 01	17 23.8	+21 55	HU 671	BD+22 3133	157683	10521
17 19.6	+03 17	17 24.5	+03 11	BAL2439			
17 19.6	-31 16	17 26.0	-31 21	PRO 159	CD-3114014		
17 19.6	-49 39	17 27.3	-49 44	BRT 968			
17 19.7	+63 21	17 20.4	+63 15	ES 1909			
17 19.7	-27 22	17 25.9	-27 27	LDS 596			
17 19.7	-49 36	17 27.4	-49 41	BRT 969			
17 19.8	+64 40	17 20.2	+64 34	HU 921	BD+64 1197		10500
17 19.8	+09 06	17 24.5	+09 00	BRT3223			
17 19.8	-27 31	17 26.0	-27 36	I 1069	CD-2711652	157736	10538
17 19.9	+53 57	17 22.0	+53 51	BU 1249A	BD+53 1938	234431	10513
17 19.9	+35 51	17 23.4	+35 45	ALI 137			
17 19.9	+01 14	17 24.9	+01 08	RST5431	BD+01 3430		
17 19.9	-19 12	17 25.7	-19 17	HLD 135A	BD-19 4627	157733	10537
17 19.9	-19 12	17 25.7	-19 17	RST5542A	BD-19 4627	157733	10537
17 19.9	-33 00	17 26.4	-33 05	PRO 160			
17 19.9	-42 03	17 27.0	-42 08	BRT 970			
17 19.9	-46 52	17 27.3	-46 57	I 597	CD-4611518	157737	
17 19.9	-71 07	17 31.4	-71 11	B	CP-71 2153	157739	
17 20.0	+15 42	17 24.5	+15 36	STF2160	BD+15 3179	157741	10528
17 20.0	-17 15	17 25.8	-17 20	ARA 251			
17 20.0	-23 48	17 26.0	-23 53	ARA2202	CD-2313379	157748	
17 20.0	-47 04	17 27.4	-47 09	LDS 597			
17 20.0	-52 12	17 27.9	-52 17	HDO 272A	CP-5210662	157753	
17 20.0	-55 53	17 28.3	-55 58	CPO	CP-55 8137		
17 20.1	+03 54	17 25.0	+03 48	BAL2440	BD+03 3403	157759	
17 20.1	-35 43	17 26.8	-35 48	LDS 598			
17 20.1	-44 11	17 27.3	-44 16	DON 839	CD-4411740		
17 20.2	+47 29	17 22.9	+47 23	COU1777	BD+47 2467		
17 20.2	+42 15	17 23.3	+42 09	STF2163	BD+42 2839		10523
17 20.2	+37 14	17 23.6	+37 08	MCA A	BD+37 2878	157779	10526
17 20.2	+37 14	17 23.6	+37 08	STF2161A	BD+37 2878	157779	10526
17 20.2	+37 14	17 23.6	+37 08	STF2161B	BD+37 2878	157778	10526

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
17 20.2	+33 06	17 23.8	+33 00	LUY			
17 20.2	+07 22	17 25.0	+07 16	A 1149	BD+07 3362	157780	10533
17 20.3	+56 43	17 22.0	+56 37	ES A	BD+56 1977	157787	
17 20.3	+13 25	17 24.8	+13 19	STF2159	BD+13 3365	157789	
17 20.3	-16 23	17 26.0	-16 28	RST3974	BD-16 4509	157791	
17 20.3	-61 41	17 29.5	-61 46	I 598	CP-61 5937	157802	
17 20.4	+36 33	17 23.8	+36 27	STF2162	BD+36 2866	157807	10527
17 20.4	+13 55	17 24.9	+13 49	HU 1281	BD+13 3366		10532
17 20.4	+00 35	17 25.5	+00 29	RST5432	BD+00 3685		
17 20.4	+-1 50	17 25.5	+-1 55	RST5081	BD-01 3327		
17 20.4	-16 02	17 26.1	-16 07	ARA 90			
17 20.4	-35 49	17 27.1	-35 54	BRT1719			
17 20.4	-46 56	17 27.8	-47 01	RST5543	CD-4611530	157832	
17 20.4	-55 05	17 28.6	-55 10	HDO 273	CP-55 8144	157819	
17 20.5	-19 26	17 26.3	-19 31	HJ 4953A	BD-19 4632	157828	
17 20.5	-19 26	17 26.3	-19 31	HJ 4953B	CP-19 6222		
17 20.5	-41 13	17 27.5	-41 18	I 1321	CD-4111645	157846	
17 20.5	-49 46	17 28.2	-49 51	RST 928	CD-4911459	157834	
17 20.6	+84 33	17 03.1	+84 26	LDS1862			
17 20.6	+23 20	17 24.7	+23 14	POU3289			
17 20.6	+-7 40	17 26.0	+-7 45	RST3975	BD-07 4443		
17 20.6	-26 15	17 26.8	-26 20	BU 128	CD-2612141	157865	10547
17 20.6	-31 39	17 27.0	-31 44	PRO 161	CD-3114038		
17 20.6	-45 40	17 27.9	-45 45	B 1858	CD-4511557	157847	
17 20.6	-48 35	17 28.2	-48 40	BRT 971			
17 20.7	+38 40	17 24.0	+38 34	HU 1179	BD+38 2928	157853	10531
17 20.7	-17 30	17 26.5	-17 35	HU 171A	BD-17 4806	157859	10546
17 20.7	-18 02	17 26.5	-18 07	ARA 444			
17 20.8	-24 18	17 26.9	-24 23	I 1322	CD-2413344	157863	10549
17 20.8	-29 51	17 27.1	-29 56	B 340	CD-2913554		10550
17 20.9	+32 21	17 24.6	+32 15	H 5A	BD+32 2909		
17 20.9	+32 21	17 24.6	+32 15	H 5D	BD+32 2910		
17 20.9	-19 54	17 26.8	-19 59	I 599	BD-19 4635	157898	10548
17 20.9	-45 45	17 28.2	-45 50	DON 840	CD-4511565		
17 21.0	+47 22	17 23.7	+47 16	STF2164	BD+47 2469	157906	10530
17 21.0	+37 02	17 24.4	+36 56	GUI A	BD+37 2882	157910	10535
17 21.0	+37 02	17 24.4	+36 56	STT 329	BD+37 2882	157910	10535
17 21.0	+30 49	17 24.8	+30 43	BU 1250			10540
17 21.0	-16 37	17 26.7	-16 42	ARA 91			
17 21.1	+30 50	17 24.9	+30 44	B 2544	BD+30 2982		
17 21.1	+00 05	17 26.2	+00 00	A 1150	BD-00 3281		10545
17 21.1	-33 19	17 27.6	-33 24	RST3097	CD-3312080	157920	
17 21.1	-51 29	17 28.9	-51 34	BRT 972			
17 21.2	+02 10	17 26.2	+02 04	BAL1937	BD+02 3314	157936	
17 21.2	-50 43	17 29.0	-50 48	CPO	CP-5010113		
17 21.2	-51 41	17 29.1	-51 46	BRT 973			
17 21.3	+38 07	17 24.7	+38 01	COU1142	BD+38 2932	157948	
17 21.3	+25 18	17 25.3	+25 12	COU 416	BD+25 3260		
17 21.3	+07 05	17 26.1	+06 59	BRT2170	BD+07 3367	157949	
17 21.4	+67 57	17 21.1	+67 51	MLR 187	BD+67 1007		
17 21.4	+39 18	17 24.7	+39 12	S 689A	BD+39 3125	157946	
17 21.4	+39 18	17 24.7	+39 12	S 689B	BD+39 3124	157947	
17 21.4	+17 00	17 25.8	+16 54	KUI 81A	BD+17 3241	157967	
17 21.4	-17 15	17 27.2	-17 20	ARA 253			
17 21.4	-35 50	17 28.1	-35 55	BRT1720	CD-3511587		
17 21.4	-40 27	17 28.4	-40 32	WG 207A	CD-4011482	157958	
17 21.4	-55 14	17 29.6	-55 19	BRT2581	CP-55 8157		
17 21.4	-74 09	17 34.3	-74 13	B	CP-74 1634		
17 21.5	+43 32	17 24.5	+43 26	ES 1413	BD+43 2728	157994	10539
17 21.5	+34 49	17 25.0	+34 43	HU 922	BD+34 2962		10542
17 21.5	-57 28	17 30.0	-57 32	HJ 4950	CP-57 8577		
17 21.6	+63 50	17 22.2	+63 [illegible]	ES 182	BD+63 1346		10525
17 21.6	+00 59	17 26.6	+00 53	RST5082	BD-00 3284		
17 21.6	-12 04	17 27.1	-12 09	HU 175	BD-12 4754	158001	10556
17 21.7	+56 28	17 23.5	+56 22	LDS4741			
17 21.7	+27 24	17 25.6	+27 18	LDS 994	BD+27 2807		
17 21.7	-25 03	17 27.8	-25 08	RST3098	CD-2512171	158019	
17 21.7	-30 17	17 28.1	-30 22	RST1960	CD-3014236		
17 21.7	-31 08	17 28.1	-31 13	PRO 162	CD-3114063	158020	
17 21.7	-40 36	17 28.7	-40 41	WG 208	CD-4011486		
17 21.8	+02 25	17 26.8	+02 19	A 2243	BD+02 3316	158050	10554
17 21.8	-43 53	17 29.0	-43 58	DUN 217	CD-4311741	158042	
17 21.9	+72 41	17 20.0	+72 35	STF2179	BD+72 782	158044	10512
17 21.9	+49 37	17 24.4	+49 31	STF2167	BD+49 2629	158033	10541
17 21.9	+43 11	17 24.9	+43 05	COU1454	BD+43 2730	158046	
17 21.9	+03 31	17 26.8	+03 25	BAL2441			
17 22.0	+26 58	17 26.0	+26 52	HJ 1299A	BD+27 2809	158067	
17 22.0	+04 42	17 26.9	+04 36	BAL2892			
17 22.0	-32 11	17 28.5	-32 16	RST3099	CD-3212773	158072	
17 22.0	-45 15	17 29.3	-45 19	CPO	CD-4511587	158075	
17 22.0	-49 42	17 29.7	-49 46	I 1323	CD-4911479	158059	
17 22.0	-59 15	17 30.8	-59 19	JSP	CP-59 7039	158060	
17 22.1	-25 08	17 28.2	-25 13	RST3100	CD-2512177	158087	
17 22.1	-33 30	17 28.6	-33 35	B 911	CD-3312096	158073	
17 22.1	-49 03	17 29.7	-49 07	RST 929	CD-4911482		
17 22.1	-49 15	17 29.7	-49 19	CPO	CD-4911481		
17 22.1	-60 36	17 31.1	-60 40	HJ 4951	CP-60 6842	158094	
17 22.2	+47 07	17 24.9	+47 01	A 2089	BD+47 2476		10544
17 22.2	-12 06	17 27.7	-12 11	HU 234A	BD-12 4757	158101	10559
17 22.2	-53 03	17 30.2	-53 07	RST3101	CP-53 8650		
17 22.3	+22 56	17 26.4	+22 50	POU3290			
17 22.3	-18 31	17 28.1	-18 36	RST3102	BD-18 4535		
17 22.3	-20 53	17 28.2	-20 58	A 2244	BD-20 4775	158122	10561
17 22.3	-31 02	17 28.7	-31 07	PRO 163	CD-3114079		
17 22.3	-49 03	17 29.9	-49 07	RST 930	CD-4911483		
17 22.3	-51 33	17 30.2	-51 37	LDS 599	CD-5110924		
17 22.4	+71 05	17 21.1	+70 59	LDS1864			
17 22.4	+29 33	17 26.2	+29 27	STF2165A	BD+29 3012	158116	10553
17 22.4	+21 06	17 26.6	+21 00	BRT2432			
17 22.4	-31 47	17 28.8	-31 51	PRO 164			
17 22.4	-42 31	17 29.5	-42 35	B 1859	CD-4212178	158157	
17 22.4	-51 54	17 30.3	-51 58	RST 931	CD-5110925	158145	
17 22.5	+41 50	17 25.6	+41 44	COU1296	BD+41 2829		
17 22.5	+05 02	17 27.4	+04 56	BAL3010			
17 22.5	-25 26	17 28.6	-25 30	BU 129	CD-2512179	158140	10564
17 22.5	-29 31	17 28.8	-29 35	B 341	CD-2913590	158154	10565
17 22.5	-40 14	17 29.4	-40 18	I 1004	CD-4011505	158143	
17 22.5	-56 16	17 30.9	-56 20	FIN 257	CP-56 8298		
17 22.5	-60 22	17 31.5	-60 26	I 600	CP-60 6844	158177	
17 22.6	+60 19	17 23.8	+60 13	FOX 78	BD+60 1749		10543
17 22.6	+35 55	17 26.1	+35 49	ES 2228	BD+35 2975		10555
17 22.6	+22 45	17 26.8	+22 39	J 1032			10557
17 22.6	-16 39	17 28.3	-16 44	ARA 92			
17 22.6	-22 59	17 28.6	-23 03	RST3103	CD-2212047		
17 22.6	-38 26	17 29.4	-38 30	B 342	CD-3811927	158156	
17 22.6	-52 15	17 30.5	-52 19	RST3104	CP-5210682		
17 22.6	-59 43	17 31.5	-59 47	JSP	CP-59 7046	158162	
17 22.7	-22 30	17 28.7	-22 34	B	BD-22 4349	158172	
17 22.8	+26 30	17 26.8	+26 24	COU1455	BD+26 3018		
17 22.8	+22 48	17 26.9	+22 42	J 1033			10618
17 22.8	+00 56	17 27.8	+00 50	BAL1186			
17 22.8	+-8 34	17 28.2	+-8 39	A 29	BD-08 4445		10563
17 22.8	-42 10	17 29.9	-42 14	B 1860	CD-4212186		
17 22.8	-61 52	17 32.0	-61 56	I 601	CP-61 5958	158207	
17 22.9	-24 15	17 29.0	-24 19	RST3105	CD-2413366	158213	
17 22.9	-41 29	17 29.9	-41 33	RST1961	CD-4111684	158217	
17 22.9	-48 28	17 30.5	-48 32	RST 932	CD-4811768		
17 23.0	+31 09	17 26.7	+31 03	LDS 995A	BD+31 3027	158226	
17 23.0	+31 09	17 26.7	+31 03	LDS 995B	BD+31 3025		
17 23.0	-44 07	17 30.2	-44 11	I 1005	CD-4411787	158239	
17 23.1	+51 35	17 25.4	+51 29	HU 672	BD+51 2210	158260	10552
17 23.1	+35 51	17 26.6	+35 45	STF2168	BD+35 2977	158249	10558
17 23.1	+16 32	17 27.5	+16 26	A 2184	BD+16 3188	158251	10560
17 23.1	+11 42	17 27.7	+11 36	BRT1285			
17 23.1	-31 41	17 29.5	-31 45	RST1962	CD-3114099		
17 23.1	-47 04	17 30.5	-47 08	RST 933	CD-4711590	158278	
17 23.2	+23 40	17 27.3	+23 34	POU3291			
17 23.2	+11 28	17 27.8	+11 22	STF2166A	BD+11 3184	158263	10562
17 23.2	+11 28	17 27.8	+11 22	STF2166B	BD+11 3183	158262	10562
17 23.2	+-1 56	17 28.3	+-2 00	RST4571	BD-01 3339		
17 23.2	-31 38	17 29.6	-31 42	PRO 165			
17 23.3	+02 17	17 28.3	+02 12	A 2245	BD+02 3323	158283	10570
17 23.3	-32 28	17 29.8	-32 32	PRO 166	CD-3212808		
17 23.3	-40 44	17 30.3	-40 48	CPO	CD-4011530		
17 23.3	-50 17	17 31.0	-50 21	CPO	CD-5011334	158279	
17 23.3	-56 13	17 31.7	-56 17	LDS 600			
17 23.4	-38 34	17 30.2	-38 38	I 1325	CD-3811937	158305	
17 23.4	-43 09	17 30.5	-43 13	B 2410	CD-4311765	158306	
17 23.4	-50 06	17 31.1	-50 08	I 1326	CD-5011335	158292	
17 23.5	+26 23	17 27.5	+26 17	COU 497	BD+26 3021		
17 23.5	+02 29	17 28.5	+02 24	A 2246	BD+02 3324	158318	10571
17 23.5	-31 11	17 29.9	-31 15	PRO 167	CD-3114109		
17 23.5	-33 37	17 30.0	-33 41	HO 646D	CD-3312118		
17 23.5	-33 37	17 30.0	-33 41	HWE 39A	CD-3312117	158320	
17 23.5	-42 59	17 30.6	-43 03	CPO 76	CD-4212197	158323	
17 23.5	-51 16	17 31.3	-51 20	BRT 974			
17 23.6	+76 07	17 19.8	+76 01	LDS1863	BD+76 644		
17 23.6	+73 35	17 21.2	+73 29	LDS1865	BD+73 768		
17 23.6	+26 29	17 27.6	+26 24	COU 498	BD+26 3022		
17 23.6	+17 39	17 28.0	+17 34	WOR			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
17 23.6	+07 47	17 28.4	+07 42	LDS4742			
17 23.6	-31 23	17 30.0	-31 27	PRO 168	CD-3114115		
17 23.7	+62 31	17 24.6	+62 25	LDS1445			
17 23.7	+07 27	17 28.5	+07 22	LDS4743			
17 23.7	-25 46	17 29.8	-25 50	RST3106	CD-2512182		
17 23.8	+-9 55	17 29.3	+-9 59	STF2171	BD-09 4558	158373	10576
17 23.8	-14 56	17 29.5	-15 00	RST3976	BD-14 4660		
17 23.8	-17 44	17 29.6	-17 48	HJ 2806	BD-17 4821	158376	10578
17 23.8	-45 47	17 31.1	-45 51	BRT 975			
17 23.9	+30 29	17 27.7	+30 24	HO 416	BD+30 2993	158388	10569
17 24.0	+10 34	17 28.7	+10 29	GUI A	BD+10 3215		10575
17 24.0	+10 34	17 28.7	+10 29	STF2170	BD+10 3215		10575
17 24.0	+-1 25	17 29.1	+-1 29	RST5083	BD-01 3341		
17 24.0	-17 08	17 29.8	-17 12	ARA 255			
17 24.0	-22 52	17 30.0	-22 56	B 343	BD-22 4355	158406	10581
17 24.0	-37 21	17 30.8	-37 25	B 912	CD-3711639	158409	
17 24.0	-44 56	17 31.3	-45 00	DON 841	CD-4411807	158411	
17 24.0	-48 25	17 31.6	-48 29	BRT 976			
17 24.1	+38 52	17 27.4	+38 47	ES 2014	BD+38 2938		10568
17 24.1	+00 30	17 29.2	+00 25	RST5434	BD+00 3699		
17 24.1	-17 23	17 29.9	-17 27	ARA 256			
17 24.1	-23 57	17 30.2	-24 01	RST5433	CD-2313403	158407	
17 24.1	-48 40	17 31.7	-48 44	SEE 331	CD-4811785	158426	
17 24.1	-49 48	17 31.8	-49 52	HJ 4955	CD-4911511	158427	
17 24.1	-71 20	17 35.7	-71 24	B 2411	CP-71 2157		
17 24.2	-47 23	17 31.7	-47 27	RST 934	CD-4711606		
17 24.3	+36 12	17 27.8	+36 07	AG 209	BD+36 2873		
17 24.3	+03 58	17 29.2	+03 53	BAL2442			
17 24.3	+-7 56	17 29.7	+-8 00	RST3977	BD-07 4448	158450	
17 24.3	-27 07	17 30.5	-27 11	SEE 332A	CD-2711692	158466	10587
17 24.3	-55 14	17 32.6	-55 18	BRT3184			
17 24.4	+23 35	17 28.5	+23 30	POU3292			
17 24.4	+-5 49	17 29.7	+-5 53	BU 1089	BD-05 4450	158463	10583
17 24.4	-18 05	17 30.2	-18 09	FEN 24	BD-18 4544		
17 24.4	-32 34	17 30.9	-32 38	PRO 169	CD-3212835		
17 24.4	-34 09	17 31.0	-34 13	BRT1721	CD-3411735		
17 24.4	-38 56	17 31.3	-39 00	HWE 87	CD-3811954	158468	
17 24.4	-41 51	17 31.4	-41 55	I 1324	CD-4111713	158470	
17 24.4	-41 52	17 31.5	-41 56	BRT 978			
17 24.4	-45 58	17 31.8	-46 02	I 40	CD-4511626	158476	
17 24.4	-49 18	17 32.0	-49 22	BRT 977			
17 24.4	-61 34	17 33.6	-61 38	RST5084	CP-61 5968	158483	
17 24.5	+08 16	17 29.3	+08 11	HU 176	BD+08 3425	158491	10579
17 24.5	-63 53	17 34.1	-63 57	LDS 601			
17 24.6	+08 29	17 29.3	+08 24	J 3267			
17 24.6	+-8 20	17 30.0	+-8 24	STF2169	BD-08 4447	158494	10584
17 24.6	-41 06	17 31.6	-41 10	RST1963	CD-4111722		
17 24.6	-47 25	17 32.1	-47 29	RST 935	CD-4711609	158532	
17 24.7	+15 48	17 29.2	+15 43	HEI 169			
17 24.7	-19 29	17 30.6	-19 33	HU 1180	BD-19 4645	158543	10596
17 24.7	-33 22	17 31.2	-33 26	BRT1722	CD-3312133		
17 24.7	-40 58	17 31.7	-41 02	HLD 136	CD-4011553	158531	
17 24.7	-50 40	17 32.5	-50 44	BRT 979	CD-5011351		
17 24.8	+51 58	17 27.1	+51 53	BUP	BD+52 2058	158519	
17 24.8	+47 21	17 27.5	+47 16	ES 1256	BD+47 2486		10572
17 24.8	+-1 14	17 29.9	+-1 18	STF2172	BD-01 3345	158523	10586
17 24.8	-14 41	17 30.5	-14 45	HU 177	BD-14 4665	158561	10595
17 24.8	-19 02	17 30.6	-19 06	ARA 714	BD-18 4547	158526	
17 24.8	-29 04	17 31.1	-29 08	BRT3045			
17 24.8	-31 18	17 31.2	-31 22	RST1964	CD-3114152		
17 24.8	-36 11	17 31.5	-36 15	BRT1723	CD-3611597		
17 24.8	-44 15	17 32.0	-44 19	COO 214A	CD-4411821	158547	
17 24.9	+56 26	17 26.7	+56 21	A 1151	BD+56 1984	238694	10567
17 24.9	-31 42	17 31.3	-31 46	PRO 170			
17 24.9	-34 41	17 31.5	-34 45	BRT1724			
17 24.9	-38 28	17 31.7	-38 32	RST1965	CD-3811971		
17 24.9	-46 33	17 32.3	-46 37	HJ 4957	CD-4611604	158585	
17 24.9	-49 07	17 32.5	-49 11	I 1327	CD-4911519		
17 25.0	+46 30	17 27.8	+46 25	STF2177	BD+46 2314	158570	10574
17 25.0	+37 02	17 28.4	+36 57	COU1143			
17 25.0	+-4 17	17 30.2	+-4 21	RST5085	BD-04 4290	158576	
17 25.0	-10 01	17 30.5	-10 05	RST3978	BD-09 4562	158577	
17 25.0	-27 58	17 31.2	-28 02	B 344A	CD-2711700	158582	10599
17 25.0	-40 32	17 32.0	-40 36	HJ 4958	CD-4011556		
17 25.0	-56 32	17 33.4	-56 36	BRT3185	CP-56 8317		
17 25.1	-16 04	17 30.8	-16 08	J 2506			
17 25.1	-21 24	17 31.0	-21 28	RST3107	BD-21 4626	158596	
17 25.2	+00 59	17 30.2	+00 54	STF2173	BD-00 3300	158614	10598
17 25.2	-29 53	17 31.5	-29 57	B 345	CD-2913658		10601
17 25.2	-30 13	17 31.6	-30 17	I 105	CD-3014334		
17 25.2	-30 36	17 31.6	-30 40	LDS 602			
17 25.2	-46 26	17 32.6	-46 30	RST 936	CD-4611607		
17 25.2	-46 31	17 32.6	-46 35	RST 937	CD-4611608		
17 25.3	+57 22	17 26.9	+57 17	ES	BD+57 1765	238697	
17 25.3	+46 21	17 28.1	+46 16	STN 35	BD+46 2316	158607	10577
17 25.3	+19 49	17 29.6	+19 44	HO 632	BD+19 3328	158640	10588
17 25.3	+18 20	17 29.6	+18 15	BRT2433			
17 25.3	+05 21	17 30.2	+05 16	LDS4745			
17 25.3	-10 50	17 30.8	-10 54	RST3979	BD-10 4506	158658	
17 25.3	-49 02	17 32.9	-49 06	RST 938	CD-4911524		
17 25.4	+63 16	17 26.1	+63 11	HO 68	BD+63 1355		10566
17 25.4	+16 03	17 29.8	+15 58	STT 330	BD+16 3197	158656	10592
17 25.4	-17 04	17 31.2	-17 08	HJ 590	BD-17 4834	158661	
17 25.4	-49 54	17 33.1	-49 58	RST 939	CD-4911526		
17 25.4	-58 20	17 34.1	-58 24	RST5086	CP-58 7175		
17 25.5	+29 29	17 29.3	+29 24	A 351A	BD+29 3029		10585
17 25.5	+29 29	17 29.3	+29 24	KUI 82A	BD+29 3029		10585
17 25.5	+24 44	17 29.6	+24 39	POU3293	BD+24 3192		
17 25.5	+05 38	17 30.4	+05 33	WOR 25	BD+05 3409		
17 25.5	-21 29	17 31.4	-21 33	I 602	BD-21 4628	158680	10604
17 25.6	+38 49	17 28.9	+38 44	COU1297	BD+38 2943		
17 25.6	+-5 33	17 30.9	+-5 37	A 30A	BD-05 4455	158698	10600
17 25.6	-21 08	17 31.5	-21 12	ARA1497	BD-21 4632	158701	
17 25.6	-32 04	17 32.1	-32 08	RST1966A	CD-3212861	158706	
17 25.7	+32 47	17 29.4	+32 42	STF2175	BD+32 2929	158734	10591
17 25.7	+32 50	17 29.4	+32 45	STF2174	BD+32 2928		10590
17 25.7	+29 21	17 29.5	+29 16	LDS4744			
17 25.7	+22 51	17 29.8	+22 46	BRT2434			
17 25.7	-32 28	17 32.2	-32 32	PRO 171	CD-3212867		
17 25.7	-41 00	17 32.7	-41 04	RST1967	CD-4011567	158743	
17 25.7	-43 15	17 32.9	-43 19	DON 842	CD-4311803		
17 25.8	+48 27	17 28.4	+48 22	ES 1091	BD+48 2521		10582
17 25.8	-10 54	17 31.3	-10 58	HU 673	BD-10 4507	158719	10605
17 25.8	-33 16	17 32.3	-33 20	RST3108	CD-3312155		
17 25.8	-62 02	17 35.0	-62 06	B 1861	CP-62 5627	158730	
17 25.8	-65 49	17 35.8	-65 53	I 376	CP-65 3463	158768	
17 25.9	+71 16	17 24.5	+71 10	LDS1866			
17 25.9	+38 02	17 29.3	+37 57	HO 417	BD+38 2946	158755	10589
17 25.9	+35 01	17 29.4	+34 56	STF2178	BD+35 2986	158756	10594
17 25.9	+03 54	17 30.8	+03 49	A 2247	BD+03 3426	158735	10603
17 25.9	+02 31	17 30.9	+02 26	BAL1938			
17 25.9	-17 52	17 31.7	-17 56	ARA 257			
17 25.9	-22 55	17 31.9	-22 59	I 604	BD-22 4362	158758	10608
17 25.9	-30 23	17 32.3	-30 27	HLD 29	CD-3014353	158759	
17 25.9	-41 59	17 33.0	-42 03	CPO	CD-4111738		
17 25.9	-45 26	17 33.2	-45 30	I 603	CD-4511652	158747	
17 25.9	-51 46	17 33.8	-51 50	RST 940	CD-5110963	158782	
17 26.0	+08 49	17 30.7	+08 44	J 2113A			
17 26.1	+56 14	17 27.9	+56 09	A 1152	BD+56 1986	238701	10580
17 26.1	+10 57	17 30.7	+10 52	LDS4747			
17 26.1	-46 02	17 33.5	-46 06	RST 941	CD-4611624		
17 26.1	-51 18	17 33.9	-51 22	RST	CD-5110967		
17 26.2	+31 43	17 29.9	+31 38	LDS4746			
17 26.2	+24 44	17 30.3	+24 39	POU3294			
17 26.2	-13 31	17 31.8	-13 35	HU 178	BD-13 4639	158812	10609
17 26.2	-44 09	17 33.4	-44 13	BRT 980			
17 26.2	-62 53	17 35.6	-62 57	HJ 4956	CP-62 5631	158818	
17 26.3	+21 34	17 30.5	+21 29	LDS4748			
17 26.3	+03 38	17 31.2	+03 33	LDS4749			
17 26.3	+-1 00	17 31.4	+-1 04	RST5087	BD-00 3306		
17 26.3	-42 20	17 33.4	-42 24	B 1862	CD-4212245	158846	
17 26.4	+24 52	17 30.5	+24 47	POU3295			
17 26.4	+10 32	17 31.1	+10 27	GUI A	BD+10 3225		
17 26.4	+10 32	17 31.1	+10 27	STF2176	BD+10 3225		
17 26.4	+02 48	17 31.4	+02 43	A 2386	BD+02 3337	158837	10607
17 26.4	-39 43	17 33.3	-39 47	RST1968	CD-3911589	158844	
17 26.4	-47 08	17 33.9	-47 12	BRT 981			
17 26.4	-82 09	17 47.6	-82 12	LDS 603	CP-82 711	158866	
17 26.5	+61 36	17 27.5	+61 31	LDS1446			
17 26.5	+32 27	17 30.2	+32 22	COU 806	BD+32 2932		
17 26.5	-39 49	17 33.4	-39 53	WG 209	CD-3911593	158862	
17 26.6	+67 51	17 26.3	+67 46	BU 1201	BD+67 1015	158867	10573
17 26.6	+50 57	17 29.0	+50 52	STF2180	BD+50 2412	158868	10597
17 26.6	+00 50	17 31.6	+00 45	RST5088	BD-00 3307	158874	
17 26.6	+-9 08	17 32.0	+-9 12	A 2594	BD-09 4565	158875	10613
17 26.6	-18 00	17 32.4	-18 04	ARA 258			
17 26.6	-42 21	17 33.7	-42 25	BRT 982	CD-4212251		
17 26.6	-44 00	17 33.8	-44 04	SEE 333	CD-4311821	158888	
17 26.6	-45 55	17 34.0	-45 59	DON 843	CD-4511659	158865	
17 26.6	-52 52	17 34.6	-52 56	CPO A	CP-5210711	158893	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
17 26.6	-52 52	17 34.6	-52 56	CPO B	CP-5210710		
17 26.6	-63 27	17 36.1	-63 31	LDS 604			
17 26.7	-44 17	17 33.9	-44 21	RST5435	CD-4411857	158905	
17 26.8	+57 23	17 28.4	+57 18	ES 1741	BD+57 1768		10593
17 26.8	+44 51	17 29.7	+44 46	POP 132	BD+44 2720	158897	
17 26.8	+43 39	17 29.8	+43 34	ES 1414	BD+43 2741		10602
17 26.8	+-8 24	17 32.2	+-8 28	HJ 4960	BD-08 4453	158923	10615
17 26.8	-31 04	17 33.2	-31 08	B 1336	CD-3114212		
17 26.8	-37 02	17 33.5	-37 06	DUN 218A	CD-3711673	158926	
17 26.8	-37 02	17 33.5	-37 06	SEE 334A	CD-3711673	158926	
17 26.8	-37 56	17 33.6	-38 00	B 913	CD-3711674		
17 26.8	-41 31	17 33.8	-41 35	RST1970	CD-4111753		
17 26.8	-72 04	17 38.7	-72 07	HJ 4954	CP-72 2079	158952	
17 26.9	+19 05	17 31.2	+19 00	COU 499	BD+19 3336	158956	
17 26.9	+04 12	17 31.8	+04 07	BAL2893			
17 26.9	+00 52	17 31.9	+00 47	BAL1187	BD+00 3711		
17 26.9	-35 43	17 33.6	-35 47	BRT1725	CP-35 7036		
17 27.0	+11 15	17 31.6	+11 10	AG	BD+11 3194	158957	10612
17 27.0	+10 44	17 31.7	+10 39	AG	BD+10 3229		
17 27.0	+02 54	17 32.0	+02 49	STT 331A	BD+02 3341	158976	10614
17 27.0	-35 42	17 33.7	-35 46	VOU 70	CD-3511691	158964	
17 27.1	+08 57	17 31.8	+08 52	LDS 605			
17 27.1	-30 28	17 33.5	-30 32	B 346	CD-3014385	158982	
17 27.1	-33 53	17 33.7	-33 57	BRT1726			
17 27.2	+24 51	17 31.3	+24 46	POU3296			
17 27.2	+-2 41	17 32.4	+-2 45	BAL 244	BD-02 4387	159030	
17 27.2	-29 38	17 33.5	-29 42	RST1972	CD-2913706		
17 27.2	-30 21	17 33.6	-30 25	RST1971	CD-3014386		
17 27.2	-58 59	17 36.0	-59 03	RST5089	CP-58 7191		
17 27.3	+02 45	17 32.3	+02 40	BAL1939	BD+02 3342		
17 27.3	-35 53	17 34.0	-35 57	VOU	CD-3511696		
17 27.4	+16 17	17 31.8	+16 12	LDS 996			
17 27.4	+01 27	17 32.4	+01 22	BAL 575			
17 27.4	-16 33	17 33.1	-16 37	ARA 93	BD-16 4549	159053	
17 27.4	-49 52	17 35.1	-49 56	I 1328	CD-4911555	159043	
17 27.5	-26 41	17 33.7	-26 45	RST4572	CD-2612154		
17 27.5	-35 40	17 34.2	-35 44	VOU 71	CD-3511704	159091	
17 27.5	-46 56	17 34.9	-47 00	I 1329	CD-4611646	159077	
17 27.6	+35 37	17 31.1	+35 32	POP 20			
17 27.6	-48 14	17 35.1	-48 18	CPO	CD-4811840		
17 27.7	+-1 25	17 32.8	+-1 29	J 453	BD-01 3354	159103	10622
17 27.7	-31 51	17 34.1	-31 55	LPO 63	CD-3114232		
17 27.7	-32 26	17 34.2	-32 30	PRO 172			
17 27.7	-50 38	17 35.5	-50 42	CPO	CD-5011393		
17 27.8	-33 48	17 34.4	-33 52	BRT1727	CD-3312199		
17 27.8	-34 17	17 34.4	-34 21	BRT1728			
17 27.8	-36 20	17 34.5	-36 24	JSP 718	CD-3611652	159126	
17 27.8	-55 34	17 36.1	-55 38	HJ 4959A	CP-55 8222		
17 27.8	-55 34	17 36.1	-55 38	HJ 4959B	CP-55 8221	159134	
17 27.9	+30 24	17 31.7	+30 19	STF2181A	BD+30 3013	159118	
17 27.9	-32 05	17 34.4	-32 09	RST3109	CD-3212923	159125	
17 27.9	-81 50	17 48.5	-81 53	HJ 4947	CP-81 795	159117	
17 28.1	+36 05	17 31.6	+36 00	ES 2229	BD+36 2885		10616
17 28.1	+24 50	17 32.2	+24 45	POU3297			
17 28.1	-32 31	17 34.6	-32 35	PRO 173	CD-3212929		
17 28.2	+52 23	17 30.4	+52 18	BU 1090A	BD+52 2065	159181	10611
17 28.2	+36 08	17 31.7	+36 03	ES 2230	BD+36 2887		10619
17 28.2	-32 31	17 34.7	-32 35	HJ 4962A	CD-3212935	159176	
17 28.2	-32 31	17 34.7	-32 35	HO 647A	CD-3212935	159176	
17 28.2	-35 45	17 34.9	-35 49	BRT1729			
17 28.2	-47 27	17 35.7	-47 31	CPO	CD-4711654	159198	
17 28.3	+31 10	17 32.0	+31 05	LDS4750			
17 28.3	+23 56	17 32.4	+23 51	STF2182	BD+23 3128		10623
17 28.3	-19 06	17 34.1	-19 10	B 1863	BD-19 4659	159190	
17 28.3	-32 04	17 34.8	-32 08	RST5437	CD-3212938		
17 28.3	-38 33	17 35.1	-38 37	RST1973	CD-3812020	159215	
17 28.4	+07 39	17 33.2	+07 34	A 1153	BD+07 3397		10625
17 28.4	-57 02	17 36.9	-57 05	RST 942	CP-57 8634		
17 28.5	+57 47	17 30.1	+57 42	ES 1742	BD+57 1772		10610
17 28.5	+28 53	17 32.4	+28 48	A 352	BD+28 2771	159240	10621
17 28.6	+66 47	17 28.5	+66 42	LDS2733			
17 28.6	+63 57	17 29.2	+63 52	LUV	BD+63 1357	159265	
17 28.6	+49 07	17 31.1	+49 02	COU1778	BD+49 2650		
17 28.6	+47 55	17 31.2	+47 50	COU1779	BD+47 2496		
17 28.6	-20 22	17 34.5	-20 26	DON 844	BD-20 4798		
17 28.7	-30 04	17 35.1	-30 08	RST1974	CD-3014429	159291	
17 28.7	-32 25	17 35.2	-32 29	JSP 719	CD-3212954		
17 28.8	+23 20	17 32.9	+23 15	COU 113			
17 28.9	-31 45	17 35.3	-31 49	COO 215	CD-3114257	159310	
17 28.9	-32 01	17 35.4	-32 05	RST3110	CD-3114259		
17 28.9	-40 56	17 35.9	-41 00	WG 210	CD-4011617		
17 29.0	+83 02	17 16.2	+82 56	MLR 203	BD+83 510		
17 29.0	+73 35	17 26.6	+73 30	MLR 201	BD+73 775		
17 29.0	+62 28	17 29.8	+62 23	LDS1447			
17 29.0	+49 48	17 31.5	+49 43	FOX	BD+49 2653	159318	
17 29.0	+34 49	17 32.5	+34 44	HU 1181	BD+34 2990	159304	10624
17 29.0	-21 25	17 34.9	-21 29	B	BD-21 4655	159338	
17 29.0	-43 53	17 36.2	-43 56	BRT 983			
17 29.0	-46 59	17 36.4	-47 02	I 1330	CD-4611672	159325	
17 29.1	+16 22	17 33.5	+16 17	LDS4752			
17 29.1	-30 05	17 35.5	-30 09	BRT3046	CD-3014445		
17 29.1	-35 38	17 35.8	-35 42	VOU 72	CD-3511735		
17 29.1	-43 40	17 36.3	-43 43	DON 845	CD-4311858	159343	
17 29.2	+10 35	17 33.9	+10 30	BRT1286			
17 29.2	+02 39	17 34.2	+02 34	BAL1940			
17 29.2	-11 10	17 34.7	-11 14	HJ 4964A	BD-11 4411	159358	
17 29.2	-11 10	17 34.7	-11 14	HJ 4964B	BD-11 4410		
17 29.2	-16 12	17 34.9	-16 16	ARA 94			
17 29.2	-42 41	17 36.3	-42 44	I 1006	CD-4212293	159362	
17 29.3	+71 17	17 27.9	+71 12	A 1154	BD+71 844		10606
17 29.3	+10 46	17 34.0	+10 41	LDS4754			
17 29.3	+00 36	17 34.4	+00 31	RST5438	BD+00 3719		
17 29.4	+14 50	17 33.9	+14 45	A 1877	BD+14 3281		10631
17 29.4	-43 34	17 36.6	-43 37	DON 846	CD-4311862	159401	
17 29.5	+41 41	17 32.6	+41 36	LDS4751			
17 29.5	+17 51	17 33.9	+17 46	COU 627	BD+17 3273		
17 29.5	+03 39	17 34.4	+03 34	BAL2443	BD+03 3445		
17 29.5	-18 11	17 35.3	-18 15	DON 847	BD-18 4578	159416	
17 29.5	-41 43	17 36.5	-41 46	I 605	CD-4111828	159420	
17 29.5	-50 59	17 37.3	-51 02	LDS 606			
17 29.5	-59 52	17 38.4	-59 55	HJ 4961A	CP-59 7088		
17 29.5	-59 52	17 38.4	-59 55	HJ 4961B	CP-59 7089		
17 29.6	+35 24	17 33.1	+35 19	A 1878	BD+35 3004		10629
17 29.6	+-1 21	17 34.7	+-1 25	J 454	BD-01 3361		10636
17 29.6	-19 50	17 35.5	-19 53	B 1864	BD-19 4662	159432	
17 29.6	-33 26	17 36.1	-33 29	B 914	CD-3312241		
17 29.6	-41 52	17 36.7	-41 55	HJ 4963	CD-4111829	159434	
17 29.6	-47 44	17 37.1	-47 47	BRT 984			
17 29.6	-49 11	17 37.2	-49 14	I 106	CD-4911575	159439	
17 29.7	+53 53	17 31.7	+53 48	BEM			
17 29.7	+01 34	17 34.7	+01 29	J 2507	BD+01 3461		
17 29.8	+62 35	17 30.6	+62 30	ES 1832	BD+62 1555		10620
17 29.8	+15 23	17 34.3	+15 18	GLP 7	BD+15 3213	159443	10632
17 29.8	+13 14	17 34.4	+13 09	STF2184A	BD+13 3397	159466	10633
17 29.8	+01 06	17 34.8	+01 01	DOO	BD+01 3465		
17 29.8	+00 40	17 34.8	+00 35	BAL B91A			
17 29.8	-13 56	17 35.4	-13 59	HU 180	BD-13 4664	159451	10642
17 29.8	-21 06	17 35.7	-21 09	ARA1498			
17 29.8	-49 20	17 37.5	-49 23	CPO	CD-4911579	159462	
17 29.9	+09 39	17 34.6	+09 34	STF 34A	BD+09 3424	159480	10635
17 29.9	+09 39	17 34.6	+09 34	STF 34B	BD+09 3423		10635
17 29.9	+06 06	17 34.7	+06 01	DOB B	BD+06 3456		10638
17 29.9	+06 06	17 34.7	+06 01	STF2185A	BD+06 3456	159481	10638
17 29.9	+06 06	17 34.7	+06 01	STF2185C	BD+06 3455	159482	10638
17 30.0	+52 40	17 32.2	+52 35	ES 777	BD+52 2066	159497	10627
17 30.0	-17 37	17 35.8	-17 40	ARA 259			
17 30.0	-28 30	17 36.3	-28 33	B 347	CD-2813334	159509	10647
17 30.0	-32 08	17 36.5	-32 11	BRT1730			
17 30.0	-45 15	17 37.3	-45 18	BRT 985			
17 30.0	-58 43	17 38.7	-58 46	FIN 258	CP-58 7209	159516	
17 30.1	+56 59	17 31.8	+56 54	ES	BD+57 1775	159540	10626
17 30.1	+40 41	17 33.3	+40 36	LDS4753			
17 30.1	-20 21	17 36.0	-20 24	BHA 19	CP-20 6597		
17 30.1	-20 21	17 36.0	-20 24	BHA 19	CP-20 6597		
17 30.1	-40 47	17 37.1	-40 50	WG 211	CD-4011637		
17 30.1	-42 56	17 37.2	-42 59	SEE			
17 30.1	-49 23	17 37.8	-49 26	CPO	CD-4911582		
17 30.2	+55 15	17 32.1	+55 10	STF 35A	BD+55 1945	159560	10628
17 30.2	+55 15	17 32.1	+55 10	STF 35B	BD+55 1944	159541	10628
17 30.2	+47 57	17 32.8	+47 52	STF2189A	BD+48 2532	159543	10630
17 30.2	+47 57	17 32.8	+47 52	STF2189C	BD+48 2533		10630
17 30.2	+-5 52	17 35.5	+-5 55	STF2183A	BD-05 4465	159525	
17 30.2	-20 26	17 36.1	-20 29	ARA1126			
17 30.2	-45 12	17 37.5	-45 15	CPO	CD-4511720	159552	
17 30.2	-48 39	17 37.8	-48 42	RST	CD-4811880		
17 30.2	-50 27	17 38.0	-50 30	CPO			
17 30.3	+43 05	17 33.3	+43 00	LDS4755			
17 30.3	+30 03	17 34.1	+29 58	ES 468	BD+30 3021		10634
17 30.3	+25 24	17 34.3	+25 19	HJ 1300A	BD+25 3297		10637
17 30.3	+25 24	17 34.3	+25 19	SLV A	BD+25 3297		10637

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
17 30.3	-18 33	17 36.1	-18 36	ARA 446			
17 30.3	-28 56	17 36.6	-28 59	B 348	CD-2813337	159571	10653
17 30.3	-40 15	17 37.2	-40 18	WG 212	CD-4011641	159574	
17 30.3	-42 51	17 37.4	-42 54	CPO	CD-4212313		
17 30.3	-65 49	17 40.3	-65 52	MLO	CP-65 3471		
17 30.4	+15 23	17 34.9	+15 19	STT 332A	BD+15 3219	159584	10641
17 30.4	+04 00	17 35.3	+03 56	A 2248	BD+04 3451	159562	10643
17 30.4	-48 33	17 38.0	-48 36	CPO	CD-4811884		
17 30.5	+60 55	17 31.6	+60 50	LDS1448			
17 30.5	-18 46	17 36.3	-18 49	DON 848	BD-18 4582		
17 30.5	-40 34	17 37.5	-40 37	WG 213	CD-4011646		
17 30.5	-54 53	17 38.7	-54 56	RST3111	CP-54 8409		
17 30.6	+69 57	17 29.6	+69 52	MLR 188	BD+70 933		
17 30.6	+57 22	17 32.2	+57 17	LDS1449			
17 30.6	+-4 08	17 35.8	+-4 11	J 2668	BD-04 4308	159628	
17 30.6	-40 48	17 37.6	-40 51	RST5440	CD-4011649	159655	
17 30.6	-52 51	17 38.6	-52 54	B 1337	CP-5210742	159637	
17 30.7	+04 13	17 35.6	+04 09	A 2985A	BD+04 3452	159645	10649
17 30.7	+04 13	17 35.6	+04 09	STF2187A	BD+04 3452	159645	10649
17 30.7	-18 10	17 36.5	-18 13	ARA 447			
17 30.7	-31 21	17 37.1	-31 24	B 1338	CD-3114301		
17 30.7	-37 43	17 37.5	-37 46	B 915A	CD-3711727	159632	
17 30.7	-37 43	17 37.5	-37 46	COO 216A	CD-3711727	159632	
17 30.8	+13 26	17 35.3	+13 22	A 1879	BD+13 3404	159673	10648
17 30.8	+01 04	17 35.8	+01 00	STF2186	BD+01 3463	159660	10650
17 30.8	-20 54	17 36.7	-20 57	HU 751	BD-20 4818	159663	10657
17 30.8	-41 36	17 37.8	-41 39	CPO A	CD-4111849	159668	
17 30.8	-41 36	17 37.8	-41 39	CPO C	CD-4111850		
17 30.9	-17 07	17 36.7	-17 10	ARA 260			
17 30.9	-28 48	17 37.2	-28 51	BRT3047	CD-2813346		
17 30.9	-34 57	17 37.5	-35 00	HJ 4966A			
17 30.9	-34 57	17 37.5	-35 00	I 1007A	CD-3411859		
17 31.0	+44 33	17 33.9	+44 28	COU1594	BD+44 2729	159694	
17 31.0	+39 08	17 34.3	+39 04	FUR	BD+39 3162		10640
17 31.0	+31 04	17 34.7	+31 00	LDS4756			
17 31.0	-37 48	17 37.8	-37 51	I 247	CD-3711734	159704	
17 31.1	+13 19	17 35.6	+13 15	OL 88			10645
17 31.1	-36 15	17 37.8	-36 18	BRT1731	CD-3611718		
17 31.1	-42 55	17 38.2	-42 58	DON 849	CD-4212329		
17 31.1	-51 58	17 39.0	-52 01	RST3112	CD-5111028		
17 31.2	+49 46	17 33.7	+49 41	HU 1282	BD+49 2661		10639
17 31.2	+39 39	17 34.4	+39 35	COU1298	BD+39 3164		
17 31.2	+00 04	17 36.3	+00 00	BAL1188	BD+00 3727		
17 31.3	+59 28	17 32.6	+59 23	MLR 355	BD+59 1826		
17 31.3	+15 41	17 35.8	+15 37	OL 196			
17 31.3	+06 50	17 36.1	+06 46	GAU			
17 31.3	-16 33	17 37.0	-16 36	BHA A	BD-16 4567	159761	
17 31.3	-16 33	17 37.0	-16 36	BHA B	BD-16 4567	159762	
17 31.3	-21 04	17 37.2	-21 07	RST3113	BD-21 4668		
17 31.3	-36 50	17 38.0	-36 53	RST3114	CD-3611723		
17 31.3	-51 08	17 39.1	-51 11	HJ 4965A	CD-5111035		
17 31.3	-51 08	17 39.1	-51 11	HJ 4965B	CD-5111033	159793	
17 31.3	-68 58	17 42.1	-69 01	DON 850	CP-68 2931	159776	
17 31.4	+74 34	17 28.5	+74 29	A 1155	BD+74 713	159754	10617
17 31.4	+06 41	17 36.2	+06 37	STF2188	BD+06 3463	159779	10656
17 31.4	-29 55	17 37.7	-29 58	LUY			
17 31.4	-33 10	17 37.9	-33 13	RST3115	CD-3312287		
17 31.5	-44 02	17 38.7	-44 05	I 1331	CD-4411938	159808	
17 31.5	-45 28	17 38.8	-45 31	B	CD-4511740	159791	
17 31.5	-45 42	17 38.8	-45 45	DON 851	CD-4511742	159809	
17 31.6	+47 00	17 34.3	+46 56	A 2090	BD+47 2501	159813	10644
17 31.6	+27 52	17 35.5	+27 48	BRT 174			10652
17 31.6	-20 00	17 37.5	-20 03	B 2412C			10662
17 31.6	-20 00	17 37.5	-20 03	HU 752A	BD-19 4672	159819	10662
17 31.6	-32 30	17 38.1	-32 33	BRT1732	CD-3213030		
17 31.6	-55 42	17 39.9	-55 45	HLN A	CP-55 8251		
17 31.6	-55 42	17 39.9	-55 45	RST 943	CP-55 8251		
17 31.7	+21 04	17 35.9	+21 00	STF2190	BD+21 3157	159834	10655
17 31.7	+20 38	17 35.9	+20 34	HJ 2807			
17 31.7	-20 59	17 37.6	-21 02	DON 852	BD-20 4825	159841	
17 31.7	-23 20	17 37.7	-23 23	HLD 30A	CD-2313469	159843	10664
17 31.7	-29 03	17 38.0	-29 06	B 349	CD-2913809		10666
17 31.7	-37 51	17 38.5	-37 54	JSP 720			
17 31.8	+49 17	17 34.3	+49 13	HU 923	BD+49 2662		10646
17 31.8	+34 46	17 35.3	+34 42	COU 995	BD+34 3001		
17 31.8	+07 26	17 36.6	+07 22	A 1156	BD+07 3413	159857	10659
17 31.8	-74 56	17 45.1	-74 59	B 2048	CP-74 1650	159869	
17 31.8	-84 02	17 58.2	-84 04	RST3116	CP-84 563		
17 31.9	+57 37	17 33.5	+57 33	MCA	BD+57 1780	159870	
17 31.9	-15 20	17 37.6	-15 23	RST5090	BD-15 4621	159876	
17 31.9	-24 53	17 38.0	-24 56	B 350	CD-2413407	159865	10668
17 31.9	-53 35	17 40.0	-53 38	BRT2092			
17 32.0	+74 30	17 29.1	+74 25	LDS1868			
17 32.0	+50 26	17 34.4	+50 22	COU2113	BD+50 2430		
17 32.0	-21 27	17 37.9	-21 30	B 1865	BD-21 4675	159893	
17 32.1	+23 52	17 36.2	+23 48	LDS4757			
17 32.1	-50 31	17 39.9	-50 34	I 1332	CD-5011448	159921	
17 32.2	+39 36	17 35.4	+39 32	ES 2015	BD+39 3166		10654
17 32.2	+32 09	17 35.9	+32 05	COU 807	BD+32 2952		
17 32.2	-44 50	17 39.5	-44 53	DON 853	CD-4411948	159944	
17 32.3	+68 12	17 31.9	+68 07	BU	BD+68 938	159966	
17 32.3	+25 07	17 36.3	+25 03	COU 500			
17 32.3	-23 09	17 38.3	-23 12	B 351	CD-2313477	159933	10671
17 32.3	-35 56	17 39.0	-35 59	I 606	CD-3511768	159953	
17 32.3	-72 10	17 44.3	-72 13	HDO 275	CP-72 2086	159964	
17 32.4	+00 59	17 37.4	+00 55	BU 960	BD-00 3327	159973	10676
17 32.4	-16 24	17 38.1	-16 27	RST3980	BD-16 4572		
17 32.4	-42 43	17 39.5	-42 46	CPO	CD-4212350	159984	
17 32.4	-47 42	17 39.9	-47 45	BRT 986			
17 32.4	-53 36	17 40.5	-53 39	BRT2093			
17 32.5	+38 05	17 35.8	+38 01	COU1299			
17 32.5	-19 01	17 38.3	-19 04	HLD 137	BD-18 4592	159976	10673
17 32.5	-34 52	17 39.1	-34 55	DAW 147	CD-3411905		
17 32.6	+86 57	16 57.4	+86 50	STT 340A	BD+86 264	160010	10437
17 32.6	+86 57	16 57.4	+86 50	STT 340B	BD+86 263		10437
17 32.7	+68 21	17 32.2	+68 16	LDS2734			
17 32.7	-15 00	17 38.4	-15 03	HLD 31	BD-14 4708	160062	10674
17 32.7	-16 00	17 38.4	-16 03	RST3981	BD-15 4627	160041	
17 32.7	-34 50	17 39.3	-34 53	POL 5	CD-3411910		
17 32.7	-53 36	17 40.8	-53 39	HJ 4967	CP-53 8722		
17 32.7	-60 18	17 41.7	-60 21	FIN 259	CP-60 6903		
17 32.8	+60 15	17 34.0	+60 11	ES 1795			10651
17 32.8	+32 47	17 36.4	+32 43	SEI 543	BD+32 2956		10661
17 32.8	+24 20	17 36.9	+24 16	POU3299			
17 32.8	+21 54	17 37.0	+21 50	BRT2435	BD+21 3161		
17 32.8	+12 37	17 37.4	+12 33	BU 1121	BD+12 3264	160058	10669
17 32.8	-15 14	17 38.5	-15 17	FOX			
17 32.8	-22 29	17 38.8	-22 32	RST3117	BD-22 4385		
17 32.8	-46 30	17 40.2	-46 33	CPO	CD-4611728		
17 32.9	+08 59	17 37.6	+08 55	BRT2171			
17 32.9	+03 51	17 37.8	+03 47	BAL2444			
17 33.0	+52 13	17 35.2	+52 09	ES 635	BD+52 2075	234461	10658
17 33.0	+-4 10	17 38.2	+-4 13	J 2508	BD-04 4320		
17 33.0	-15 44	17 38.7	-15 47	RST3982	BD-15 4631	160106	
17 33.0	-17 18	17 38.8	-17 21	ARA 261			
17 33.0	-32 18	17 39.5	-32 21	I 107	CD-3213068	160094	
17 33.0	-56 56	17 41.5	-56 59	RST3118	CP-56 8382	160114	
17 33.1	+68 38	17 32.5	+68 34	LDS2735			
17 33.1	+27 57	17 37.0	+27 53	KUI 83A	BD+27 2853		
17 33.1	+-5 15	17 38.4	+-5 18	BAZ	BD-05 4470		
17 33.1	-15 33	17 38.8	-15 36	ALD 64			
17 33.1	-40 25	17 40.1	-40 28	RST1975	CD-4011696	160128	
17 33.2	-30 50	17 39.6	-30 53	RST1976	CD-3014546		
17 33.2	-43 48	17 40.4	-43 51	COO 217A	CD-4311917	160150	
17 33.2	-43 48	17 40.4	-43 51	DON 854A	CD-4311917	160150	
17 33.2	-58 46	17 41.9	-58 49	I 607	CP-58 7229	160154	
17 33.3	+46 06	17 36.1	+46 02	ALD 13	BD+46 2336		10663
17 33.3	-36 45	17 40.0	-36 48	RST3119	CD-3611750		
17 33.3	-37 46	17 40.1	-37 49	JSP 721	CD-3711772		
17 33.3	-69 14	17 44.2	-69 17	MLO	CP-69 2751		
17 33.4	+41 46	17 36.5	+41 42	ES 636			10667
17 33.4	+31 28	17 37.1	+31 24	SEI 544	BD+31 3059		10672
17 33.4	+23 10	17 37.5	+23 06	FOX	BD+23 3150	160182	
17 33.4	+-1 18	17 38.5	+-1 21	A 2986	BD-01 3370	160184	10678
17 33.4	-20 39	17 39.3	-20 42	ARA1127			
17 33.4	-53 25	17 41.5	-53 28	POL 4	CP-53 8731	160196	
17 33.5	-23 38	17 39.5	-23 41	B 352A	CD-2313495	160201	10684
17 33.6	+45 46	17 36.4	+45 42	COU1595	BD+45 2566	160214	
17 33.6	+23 01	17 37.7	+22 57	AG 210	BD+23 3151		10675
17 33.6	-45 27	17 40.9	-45 30	DON 855	CD-4511778		
17 33.6	-53 59	17 41.7	-54 02	HJ 4969A	CP-53 8733		
17 33.6	-53 59	17 41.7	-54 02	HJ 4969B	CP-53 8734	160227	
17 33.7	+23 27	17 37.8	+23 23	POU3302			
17 33.7	-15 42	17 39.4	-15 45	HU 181	BD-15 4635	160239	10683
17 33.7	-32 42	17 40.2	-32 45	PRO 175			
17 33.7	-48 43	17 41.3	-48 46	CPO	CD-4811934		
17 33.8	+06 16	17 38.6	+06 12	A 1157	BD+06 3480	160249	10680
17 33.8	+03 27	17 38.7	+03 23	BAL2446			
17 33.8	+03 53	17 38.7	+03 49	BAL2445	BD+03 3463		
17 33.8	-13 36	17 39.4	-13 39	HO 418	BD-13 4696	160254	10685

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
17 33.8	-32 07	17 40.3	-32 10	I 608	CD-3213113	160259	
17 33.9	+11 56	17 38.5	+11 52	BRT1287A	BD+11 3216		
17 33.9	+03 23	17 38.8	+03 19	BAL2447			
17 33.9	-17 09	17 39.7	-17 12	LDS 607			
17 33.9	-32 28	17 40.4	-32 31	JSP 722	CD-3213117		
17 33.9	-35 35	17 40.6	-35 38	DAW 148	CD-3511803	160282	
17 34.0	+61 57	17 34.9	+61 53	BU 962A	BD+61 1678	160269	10660
17 34.0	+61 57	17 34.9	+61 53	LDS2736A	BD+61 1678	160269	10660
17 34.0	+48 31	17 36.6	+48 27	COU1922	BD+48 2541	160291	
17 34.0	-32 42	17 40.5	-32 45	HWE 96	CD-3213121	160281	
17 34.0	-52 45	17 42.0	-52 48	HRG 124	CP-5210777	160307	
17 34.1	+07 18	17 38.9	+07 14	A 1158	BD+07 3428	160311	10682
17 34.1	+02 05	17 39.1	+02 01	SHJ 251A	BD+02 3373	160315	
17 34.1	+02 05	17 39.1	+02 01	SHJ 251B	BD+02 3372	160314	
17 34.1	+02 34	17 39.1	+02 30	BAL1941			
17 34.1	-41 38	17 41.1	-41 41	COO 218A	CD-4111908	160323	
17 34.1	-41 38	17 41.1	-41 41	FIN B			
17 34.1	-53 26	17 42.2	-53 29	RST3120	CP-53 8739		
17 34.1	-55 13	17 42.4	-55 16	BRT2582	CP-55 8265		
17 34.1	-57 37	17 42.7	-57 40	RST5544	CP-57 8681		
17 34.2	+74 16	17 31.4	+74 12	MLR 204	BD+74 716		
17 34.2	+54 29	17 36.2	+54 25	ES 637	BD+54 1898		10670
17 34.2	+43 12	17 37.2	+43 08	ES A	BD+43 2774		
17 34.2	+43 12	17 37.2	+43 08	ES B	BD+43 2775		
17 34.2	-15 08	17 39.9	-15 11	FOX			10689
17 34.2	-33 38	17 40.7	-33 41	BRT1733	CD-3312337		
17 34.2	-34 12	17 40.8	-34 15	BRT1734	CD-3411936		
17 34.2	-45 58	17 41.6	-46 01	BRT 987			
17 34.3	+37 02	17 37.7	+36 58	HO 420	BD+37 2912		10677
17 34.3	+01 06	17 39.3	+01 02	GIC			
17 34.3	-12 41	17 39.9	-12 44	ALD 65	BD-12 4799	160331	
17 34.3	-37 36	17 41.1	-37 39	JSP	CP-37 7379		
17 34.3	-37 36	17 41.1	-37 39	JSP	CP-37 7379		
17 34.4	+22 22	17 38.6	+22 18	COU 316			
17 34.4	+18 37	17 38.7	+18 33	BUP A	BD+18 3424		
17 34.4	+18 37	17 38.7	+18 33	BUP C	BD+18 3423		
17 34.4	-60 06	17 43.3	-60 09	I 609	CP-60 6914	160359	
17 34.5	+29 19	17 38.3	+29 15	HJ 1301			
17 34.5	+03 27	17 39.4	+03 23	BU 961A	BD+03 3466	160385	10688
17 34.5	+-1 16	17 39.6	+-1 19	A 1159	BD-01 3373	160386	10692
17 34.5	+-4 55	17 39.8	+-4 58	HO 419B	BD-04 4324	160387	10693
17 34.5	+-4 55	17 39.8	+-4 58	STF2191A	BD-04 4325	160388	10693
17 34.5	+-4 55	17 39.8	+-4 58	STF2191B	BD-04 4324	160387	10693
17 34.5	-20 42	17 40.4	-20 45	DON 856	CP-20 6623		
17 34.5	-20 52	17 40.4	-20 55	BRT1506			
17 34.6	+36 59	17 38.0	+36 55	HO 69	BD+37 2916	160422	10681
17 34.6	+00 00	17 39.7	+00 03	J 2509			
17 34.6	-31 17	17 41.0	-31 20	PRO 177			
17 34.6	-31 29	17 41.0	-31 32	PRO 178			
17 34.6	-48 35	17 42.2	-48 38	HJ 4970A	CD-4811949	160415	
17 34.7	-13 15	17 40.3	-13 18	HU 182	BD-13 4704	160427	10698
17 34.7	-27 16	17 40.9	-27 19	I 1333	CD-2711807	160443	10701
17 34.7	-43 58	17 41.9	-44 01	DON 857	CD-4311933		
17 34.7	-46 38	17 42.1	-46 41	CPO	CD-4611766		
17 34.7	-57 40	17 43.3	-57 43	I 377	CP-57 8687	160435	
17 34.8	+00 35	17 39.9	+00 31	BU 631	BD-00 3338	160438	10696
17 34.8	-16 50	17 40.5	-16 53	BRT 624	BD-16 4585		
17 34.8	-31 32	17 41.2	-31 35	PRO 179	CD-3114410		
17 34.8	-32 33	17 41.3	-32 36	BRT1735	CD-3213161		
17 34.9	+50 17	17 37.3	+50 13	ES 973	BD+50 2436		10679
17 34.9	-23 01	17 40.9	-23 04	ARA2203			
17 35.0	+50 43	17 37.4	+50 39	ES A	BD+50 2438	160469	
17 35.0	-28 17	17 41.3	-28 20	RST1977	CD-2813432		
17 35.0	-56 58	17 43.5	-57 01	HDO 276	CP-56 8405	160483	
17 35.1	+36 16	17 38.5	+36 12	LDS4758			
17 35.1	+15 58	17 39.5	+15 54	J 455	BD+15 3239		10695
17 35.1	-34 54	17 41.7	-34 57	BRT1736			
17 35.1	-46 50	17 42.5	-46 53	I 1334	CD-4611778	160500	
17 35.1	-56 31	17 43.5	-56 34	RST3121	CP-56 8407		
17 35.1	-70 17	17 46.4	-70 19	I 610	CP-70 2411	160505	
17 35.2	+42 45	17 38.2	+42 41	A 694	BD+42 2889		10687
17 35.2	-21 24	17 41.1	-21 27	ARA1499			
17 35.2	-39 12	17 42.1	-39 15	RST1978	CD-3911757		
17 35.2	-74 26	17 48.3	-74 28	LDS 608			
17 35.3	+59 46	17 36.6	+59 42	STI 824			
17 35.3	+26 20	17 39.3	+26 16	COU 628	BD+26 3055		
17 35.4	+45 03	17 38.3	+44 59	ES 1257A	BD+45 2574		10686
17 35.4	+24 14	17 39.5	+24 10	POU3303			
17 35.4	+24 32	17 39.5	+24 28	DOO			
17 35.4	+12 56	17 40.0	+12 52	ROE 96			10700
17 35.4	+-5 17	17 40.7	+-5 20	A 2685	BD-05 4480		10705
17 35.4	-18 35	17 41.2	-18 38	DON 858	BD-18 4618	160544	
17 35.4	-18 35	17 41.2	-18 38	SEE 336	BD-18 4617		10707
17 35.4	-31 33	17 41.8	-31 36	PRO 180	CD-3114422		
17 35.4	-41 17	17 42.4	-41 20	RST1979	CD-4111933	160548	
17 35.4	-43 09	17 42.6	-43 12	BRT 988			
17 35.4	-44 48	17 42.7	-44 51	DON 859	CD-4411992	160549	
17 35.5	+56 43	17 37.2	+56 39	STI2354			
17 35.5	+24 36	17 39.6	+24 32	POU3305			
17 35.5	+00 40	17 40.5	+00 36	A 1160	BD-00 3342	160559	10702
17 35.5	-17 55	17 41.3	-17 58	HLD 138	BD-17 4886	160561	10710
17 35.5	-33 24	17 42.0	-33 27	B 1339	CD-3312364		
17 35.6	+37 55	17 38.9	+37 51	ALI 606			
17 35.6	+10 33	17 40.3	+10 29	BRT1288			
17 35.6	-42 05	17 42.7	-42 08	DON 860	CD-4212402		
17 35.6	-57 47	17 44.2	-57 49	RST 944	CP-57 8694		
17 35.7	+27 49	17 39.6	+27 45	LDS 999			
17 35.7	+24 47	17 39.8	+24 43	POU3306			
17 35.7	-22 55	17 41.7	-22 58	B 353	BD-22 4394	160588	10713
17 35.7	-37 58	17 42.5	-38 01	JSP 724A	CD-3711803	160594	
17 35.8	-14 24	17 41.4	-14 27	HU 183	BD-14 4726	160615	10712
17 35.8	-20 29	17 41.7	-20 32	ARA1129			
17 35.8	-42 17	17 42.9	-42 20	CPO	CD-4212406		
17 35.8	-44 43	17 43.1	-44 45	I 1335	CD-4411994	160618	
17 35.9	-39 39	17 42.8	-39 42	RST1980	CD-3911770	160629	
17 36.0	+52 40	17 38.2	+52 36	A 1880	BD+52 2083	234468	10691
17 36.0	+45 26	17 38.8	+45 22	ES 1258	BD+45 2575		10697
17 36.0	+18 43	17 40.3	+18 39	SLO A			
17 36.1	+26 49	17 40.1	+26 45	BRT			
17 36.1	-77 46	17 51.4	-77 48	LDS 609			
17 36.2	+74 18	17 33.4	+74 14	LDS1871A	BD+74 719		
17 36.2	+74 18	17 33.4	+74 14	LDS1871B	BD+74 718		
17 36.2	+49 26	17 38.7	+49 22	BEM			
17 36.2	+31 47	17 39.9	+31 43	SEI 545			
17 36.2	+29 18	17 40.0	+29 14	STF2192	BD+29 3079	160678	10703
17 36.2	+21 47	17 40.4	+21 43	BRT2436	BD+21 3184		
17 36.2	-41 16	17 43.2	-41 18	RST5441	CD-4111949	160685	
17 36.2	-54 13	17 44.4	-54 15	BRT2094			
17 36.2	-58 18	17 44.9	-58 20	RST5091	CP-58 7245		
17 36.3	+20 20	17 40.6	+20 16	AG 211	BD+20 3540		10711
17 36.3	+01 30	17 41.3	+01 26	LDS1000			
17 36.3	-25 44	17 42.4	-25 46	B	CD-2512225	160681	
17 36.3	-40 38	17 43.3	-40 40	RST1981	CD-4011768		
17 36.3	-57 30	17 44.9	-57 32	HDO 277A	CP-57 8703	160720	
17 36.3	-57 30	17 44.9	-57 32	HLN A	CP-57 8703		
17 36.4	+24 53	17 40.4	+24 49	HJ 1302			10709
17 36.4	-44 39	17 43.7	-44 41	BRT 989			
17 36.4	-47 32	17 43.9	-47 34	CPO	CD-4711754		
17 36.5	+24 46	17 40.6	+24 42	POU3308			
17 36.5	-15 41	17 42.2	-15 44	HU 184	BD-15 4651	160745	10720
17 36.5	-19 21	17 42.4	-19 23	B 2413	BD-19 4688	160746	
17 36.5	-21 29	17 42.4	-21 31	ARA1500			
17 36.5	-41 32	17 43.5	-41 34	CPO	CD-4111956		
17 36.6	+46 04	17 39.4	+46 00	BLA			
17 36.6	+16 31	17 41.0	+16 27	A 2091	BD+16 3251	160764	10714
17 36.6	+01 12	17 41.6	+01 08	A 2249	BD+01 3484	160784	10717
17 36.6	-22 19	17 42.6	-22 21	HJ 591	BD-22 4397	160768	
17 36.6	-28 24	17 42.9	-28 26	RST1982	CD-2813463		
17 36.7	+46 03	17 39.5	+45 59	BLA A	BD+46 2349	160762	
17 36.7	+46 03	17 39.5	+45 59	BU A	BD+46 2349	160762	
17 36.7	+41 22	17 39.8	+41 18	A 695	BD+41 2880		10706
17 36.7	+22 17	17 40.9	+22 13	SMA	BD+22 3186		
17 36.7	+06 24	17 41.5	+06 20	LDS4760			
17 36.7	-31 24	17 43.1	-31 26	RST3122	CD-3114451		
17 36.7	-49 54	17 44.4	-49 56	B 354	CD-4911670	160798	
17 36.8	+55 49	17 38.6	+55 45	STF2199	BD+55 1961	160780	10699
17 36.8	+40 49	17 40.0	+40 45	ES 1556	BD+40 3194		10708
17 36.8	+34 49	17 40.3	+34 45	POP 12			
17 36.8	+02 52	17 41.8	+02 48	BAL1942			
17 36.8	-29 53	17 43.1	-29 55	ARG 30A	CD-2913895	160809	
17 36.8	-29 53	17 43.1	-29 55	ARG 30B	CD-2913894	160808	
17 36.8	-36 09	17 43.5	-36 11	DAW 149A	CD-3611819	160811	
17 36.8	-38 09	17 43.6	-38 11	I 611	CD-3812147	160812	
17 36.8	-39 13	17 43.7	-39 15	RST1983	CD-3911782	160813	
17 36.8	-49 01	17 44.4	-49 03	RST 945	CD-4911673	160817	
17 36.9	+31 20	17 40.6	+31 16	STT 157A	BD+31 3076	160822	
17 36.9	+31 20	17 40.6	+31 16	STT 157B	BD+31 3077	160848	
17 36.9	+23 05	17 41.0	+23 01	LDS4759			
17 36.9	+05 01	17 41.8	+04 57	BAL3011			
17 36.9	-53 04	17 44.9	-53 06	RST3123	CP-53 8758		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
17 36.9	-54 06	17 45.0	-54 08	R 303	CP-54 8468	160818	
17 36.9	-58 56	17 45.7	-58 58	RST5092	CP-58 7247	160831	
17 37.0	+68 26	17 36.5	+68 22	BUP A	BD+68 946		
17 37.0	+68 26	17 36.5	+68 22	BUP B	BD+68 947	160861	
17 37.0	+63 26	17 37.6	+63 22	HO 559	BD+63 1365		10694
17 37.0	+46 22	17 39.7	+46 18	COU1780	BD+46 2350		
17 37.0	+24 34	17 41.1	+24 30	STF2194A	BD+24 3225	160835	10715
17 37.0	+24 34	17 41.1	+24 30	STF2194C	BD+24 3226		10715
17 37.0	+08 16	17 41.8	+08 13	STF2193	BD+08 3474		10719
17 37.0	-27 18	17 43.2	-27 20	RST1984	CD-2711852		
17 37.0	-32 11	17 43.5	-32 13	I 1008	CD-3213221	160826	
17 37.0	-37 06	17 43.8	-37 08	JSP 725	CD-3711827		
17 37.1	+21 14	17 41.3	+21 10	STF2195			
17 37.1	+03 38	17 42.0	+03 35	BAL2450			
17 37.1	-32 53	17 43.6	-32 55	COO 219	CD-3213225	160854	
17 37.2	+67 11	17 37.0	+67 07	STF2207	BD+67 1027	160862	10690
17 37.2	+24 28	17 41.3	+24 24	POU3309			
17 37.2	+04 27	17 42.1	+04 24	BAL2895	BD+04 3483	160867	
17 37.2	-21 48	17 43.2	-21 50	ARA1501			
17 37.3	+21 14	17 41.5	+21 11	STF2196	BD+21 3186		10718
17 37.3	-48 07	17 44.8	-48 09	I 1602	CD-4811980	160901	
17 37.4	-31 29	17 43.8	-31 31	RST3124	CD-3114467		
17 37.4	-32 36	17 43.9	-32 38	JSP 726B			
17 37.4	-32 36	17 43.9	-32 38	PRO 181A	CD-3213235		
17 37.4	-58 17	17 46.1	-58 19	NZO 84	CP-58 7249	160919	
17 37.5	+68 48	17 36.9	+68 44	FOX	BD+68 949	160922	
17 37.5	+21 33	17 41.7	+21 30	COU 114	BD+21 3188	160935	
17 37.5	+16 00	17 41.9	+15 57	BU 1251A	BD+16 3256	160910	10723
17 37.5	-42 41	17 44.6	-42 43	FIN 341	CD-4212431	160928	
17 37.5	-48 13	17 45.1	-48 15	CPO	CD-4811984		
17 37.6	-16 09	17 43.3	-16 11	ARA 95			
17 37.6	-45 08	17 44.9	-45 10	HJ 4973A	CD-4511855	160942	
17 37.6	-45 08	17 44.9	-45 10	HJ 4973B	CD-4511856	160943	
17 37.7	+17 10	17 42.1	+17 07	LDS1001			
17 37.7	-31 05	17 44.1	-31 07	RST3125	CD-3114472		
17 37.7	-34 34	17 44.3	-34 36	B 916	CD-3412008	160974	
17 37.7	-53 26	17 45.8	-53 28	RST3126	CP-53 8764		
17 37.8	+28 34	17 41.7	+28 31	ROE 119			10726
17 37.8	+21 30	17 42.0	+21 27	STF2197	BD+21 3191		10727
17 37.8	+05 23	17 42.7	+05 20	AG 212	BD+05 3457	160967	10730
17 37.8	-16 46	17 43.5	-16 48	HU 185	BD-16 4599	160957	10732
17 37.8	-34 31	17 44.4	-34 33	B 917	CD-3412009		
17 37.8	-50 44	17 45.6	-50 46	CPO 17	CD-5011514	160996	
17 37.9	+50 50	17 40.3	+50 46	COU2114	BD+50 2444		
17 37.9	+23 52	17 42.0	+23 49	POU3310			
17 37.9	+21 06	17 42.1	+21 03	A 1371	BD+21 3193		10729
17 37.9	+20 34	17 42.1	+20 31	BRT2437			
17 37.9	-32 27	17 44.4	-32 29	JSP 727	CD-3213260		
17 37.9	-44 55	17 45.2	-44 57	BRT 990A			
17 38.0	-27 25	17 44.2	-27 27	STN 36	CD-2711866	161004	10739
17 38.0	-49 12	17 45.6	-49 14	RST 946	CD-4911691		
17 38.0	-53 50	17 46.1	-53 52	BRT2095	CP-53 8768		
17 38.1	+41 42	17 41.2	+41 39	STF2203	BD+41 2882	161016	10722
17 38.1	+37 55	17 41.4	+37 52	COU 996	BD+37 2930	161001	
17 38.2	+54 14	17 40.2	+54 10	ES 638	BD+54 1902		10716
17 38.2	+41 30	17 41.3	+41 27	A 696A	BD+41 2883		10725
17 38.2	-39 55	17 45.1	-39 57	WG 214	CD-3911797		
17 38.2	-46 52	17 45.6	-46 54	I 248	CD-4611818	161065	
17 38.2	-47 13	17 45.7	-47 15	B 2414	CD-4711780	161045	
17 38.2	-47 46	17 45.7	-47 48	RST 947	CD-4711781	161066	
17 38.3	-34 56	17 44.9	-34 58	JSP 728	CD-3412019		
17 38.3	-44 00	17 45.5	-44 02	DON 861	CD-4311986	161063	
17 38.4	+59 11	17 39.8	+59 07	ARG	BD+59 1833	238737	
17 38.4	+24 38	17 42.5	+24 35	BUP	BD+24 3231	161074	
17 38.4	+12 18	17 43.0	+12 15	HU 1283	BD+12 3278	161075	10733
17 38.4	-49 17	17 46.1	-49 19	BRT 991			
17 38.4	-55 59	17 46.8	-56 01	HJ 4971	CP-55 8295	161110	
17 38.5	+21 41	17 42.7	+21 38	BRT2438			
17 38.5	+20 20	17 42.8	+20 17	COU 28			
17 38.5	+10 32	17 43.2	+10 29	BRT1289			
17 38.5	-58 01	17 47.1	-58 03	RST 948	CP-57 8723		
17 38.6	+62 58	17 39.3	+62 54	STI 826			
17 38.6	+26 36	17 42.6	+26 33	STF2198	BD+26 3066	161112	10731
17 38.6	+25 02	17 42.6	+24 59	POU3311			
17 38.6	+20 22	17 42.8	+20 19	COU 29			
17 38.6	-26 33	17 44.8	-26 35	B 355	CD-2612290	161117	10745
17 38.6	-44 57	17 45.9	-44 59	DON 862	CD-4412040	161105	
17 38.7	+71 08	17 37.3	+71 04	LDS1872			
17 38.7	-17 48	17 44.5	-17 50	ARA 262			
17 38.7	-23 17	17 44.7	-23 19	RST3127	CD-2313533	161135	
17 38.7	-31 27	17 45.1	-31 29	RST1985	CD-3114492		
17 38.7	-41 44	17 45.8	-41 46	BRT 992			
17 38.8	+65 12	17 39.1	+65 08	LDS2737			
17 38.8	+17 44	17 43.2	+17 41	STH	BD+17 3319	161164	10738
17 38.8	-13 00	17 44.4	-13 02	HO 421	BD-12 4822	161153	10744
17 38.9	+81 27	17 29.3	+81 23	LDS1870			
17 38.9	+-6 29	17 44.2	+-6 31	RST4573	BD-06 4641	161166	
17 39.0	+22 48	17 43.1	+22 45	COU 629			
17 39.0	+13 00	17 43.6	+12 57	HU 1284	BD+13 3438		10740
17 39.0	+05 53	17 43.8	+05 50	STF2200A	BD+05 3466	161184	10741
17 39.1	+60 29	17 40.3	+60 26	FOX 79	BD+60 1770		10721
17 39.1	+24 50	17 43.1	+24 47	A 233	BD+24 3235	161197	10737
17 39.1	-18 37	17 44.9	-18 39	A 2250	BD-18 4634	161208	10751
17 39.1	-47 35	17 46.6	-47 37	B A	CD-4711792	161214	
17 39.1	-47 58	17 46.6	-48 00	B 1866	CD-4711791	161215	
17 39.1	-62 54	17 48.5	-62 56	B 1867	CP-62 5694	161219	
17 39.2	-16 43	17 44.9	-16 45	VOU 42	BD-16 4610	161227	
17 39.2	-28 01	17 45.5	-28 03	SEE 337	CD-2711888	161229	10753
17 39.2	-55 44	17 47.5	-55 46	LDS 610	CP-55 8304	161255	
17 39.3	+44 25	17 42.2	+44 22	COU1596	BD+44 2754		
17 39.3	-41 22	17 46.3	-41 24	BRT 993			
17 39.4	+61 23	17 40.4	+61 20	STI 827			
17 39.4	+22 39	17 43.5	+22 36	HU 1285	BD+22 3199	161258	10743
17 39.4	+14 58	17 43.9	+14 55	J 2115	BD+14 3327		
17 39.4	+03 01	17 44.4	+02 58	STF2201	BD+03 3483	161262	10748
17 39.4	+-1 42	17 44.5	+-1 44	SCJ 15A	BD-01 3386	161271	
17 39.4	-42 39	17 46.5	-42 41	BRT 994			
17 39.4	-43 18	17 46.6	-43 20	CPO	CD-4312003		
17 39.5	-29 28	17 45.8	-29 30	B 356	CD-2913945	161274	10758
17 39.6	+49 03	17 42.1	+49 00	STF2210	BD+49 2680	161286	10736
17 39.6	+11 58	17 44.2	+11 55	BRT1943	BD+11 3245		
17 39.6	+02 37	17 44.6	+02 34	STF2202A	BD+02 3390	161270	10750
17 39.6	+02 37	17 44.6	+02 34	STF2202B	BD+02 3391	161289	10750
17 39.6	-32 02	17 46.1	-32 04	LDS 611A	CD-3213298		
17 39.6	-32 02	17 46.1	-32 04	LDS 611B	CD-3213297		
17 39.7	+78 04	17 34.3	+78 00	MLR 205	BD+78 603		
17 39.7	+63 43	17 40.3	+63 40	STF2218	BD+63 1371	161285	10728
17 39.7	+14 27	17 44.2	+14 24	HJ 1303	BD+14 3329	161321	10749
17 39.7	+00 24	17 44.8	+00 21	RST5093			
17 39.7	-36 50	17 46.4	-36 52	JSP 729	CD-3611871		
17 39.7	-43 27	17 46.9	-43 29	COO 220	CD-4312014	161312	
17 39.7	-50 51	17 47.5	-50 53	CPO	CD-5011531		
17 39.7	-54 40	17 47.9	-54 42	I 612	CP-54 8491	161337	
17 39.7	-66 46	17 50.0	-66 48	DON 863	CP-66 3137	161316	
17 39.8	+43 13	17 42.8	+43 10	STF2209	BD+43 2794	161320	
17 39.8	+33 59	17 43.4	+33 56	HO 560	BD+34 3031	161299	10742
17 39.8	-30 52	17 46.2	-30 54	RST1986	CD-3014680		
17 39.8	-38 06	17 46.6	-38 08	RST1987	CD-3812183		
17 39.9	+34 56	17 43.4	+34 53	COU 997	BD+34 3033		
17 39.9	+32 06	17 43.6	+32 03	SEI 546	BD+32 2975		
17 39.9	+04 00	17 44.8	+03 57	BAL2897			
17 39.9	-18 30	17 45.7	-18 32	A 2251	BD-18 4637	161340	10761
17 39.9	-35 02	17 46.5	-35 04	B 918	CD-3511913		
17 40.0	+34 49	17 43.5	+34 46	STT 334	BD+34 3035	161354	10747
17 40.0	+10 23	17 44.7	+10 20	BRT1290			
17 40.0	-37 04	17 46.8	-37 06	B 919	CD-3711867	161361	
17 40.0	-41 31	17 47.0	-41 33	BRT 995	CD-4112021		
17 40.1	+71 22	17 38.6	+71 18	WOR 7	BD+71 851		
17 40.1	-15 31	17 45.8	-15 33	FOX	BD-15 4670		
17 40.1	-35 23	17 46.8	-35 25	JSP 730	CD-3511915		
17 40.2	+19 02	17 44.5	+18 59	STF2206	BD+19 3416	161384	10756
17 40.2	-17 04	17 46.0	-17 06	ARA 263			
17 40.2	-22 39	17 46.2	-22 41	BRT1507	BD-22 4412	161375	
17 40.2	-27 44	17 46.4	-27 46	RST1988	CD-2711909		
17 40.3	+61 39	17 41.3	+61 36	STF2219	BD+61 1693	161399	10735
17 40.3	+36 58	17 43.7	+36 55	ES 2168	BD+36 2931		10752
17 40.3	+22 39	17 44.4	+22 36	HU 1286	BD+22 3201		10755
17 40.3	+07 11	17 45.1	+07 08	RST4574			
17 40.3	+00 30	17 45.4	+00 27	J 516	BD-00 3354		10762
17 40.3	+-3 28	17 45.5	+-3 30	A 32A	BD-03 4168	161428	10763
17 40.3	+-3 28	17 45.5	+-3 30	HJ 4977A	BD-03 4168	161428	10763
17 40.3	+-4 21	17 45.5	+-4 23	A 31	BD-04 4346	161403	10764
17 40.3	-38 04	17 47.1	-38 06	I 1336	CD-3812189	161390	
17 40.3	-50 23	17 48.1	-50 25	I 1337	CD-5011537	161438	
17 40.4	+70 23	17 39.3	+70 20	A 1372			10724
17 40.4	+43 48	17 43.3	+43 45	D 16B	BD+43 2795		10746
17 40.4	+43 48	17 43.3	+43 45	STF2214A	BD+43 2795		10746
17 40.4	-40 33	17 47.4	-40 35	CPO	CD-4011833		
17 40.4	-40 51	17 47.4	-40 53	I 613	CD-4011834		
17 40.5	+85 07	17 19.9	+85 02	LDS1867			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
17 40.5	-32 12	17 47.0	-32 14	JSP 731	CD-3213319		
17 40.5	-43 27	17 47.7	-43 29	DON 864	CD-4312028	161453	
17 40.6	-40 05	17 47.5	-40 07	SEE 338	CD-4011838	161471	
17 40.6	-44 30	17 47.9	-44 32	RST5442	CD-4412070	161455	
17 40.6	-75 12	17 54.1	-75 13	I 614	CP-75 1398	161476	
17 40.7	-13 17	17 46.3	-13 19	STF2204A	BD-13 4745	161483	10771
17 40.7	-13 17	17 46.3	-13 19	STF2204B	BD-13 4745	161484	10771
17 40.7	-15 24	17 46.4	-15 26	FOX 21			10772
17 40.7	-46 28	17 48.1	-46 30	RST 949	CD-4611847		
17 40.8	-33 18	17 47.3	-33 20	BRT1737			
17 40.9	-33 41	17 47.5	-33 43	BRT1738	CD-3312464		
17 40.9	-44 02	17 48.1	-44 04	CPO A			
17 40.9	-44 02	17 48.1	-44 04	DON 865A	CD-4412077	161532	
17 40.9	-70 13	17 52.2	-70 14	HJ 4972	CP-70 1558		
17 41.0	+21 10	17 45.2	+21 07	COU 630	BD+21 3204		
17 41.0	-40 06	17 47.9	-40 08	I 108	CD-4011849	161530	
17 41.1	+40 29	17 44.3	+40 26	ES 1556	BD+40 3205	161549	10760
17 41.1	+31 10	17 44.8	+31 07	STF2213	BD+31 3087	161550	10765
17 41.1	+15 55	17 45.5	+15 52	HU 1287	BD+15 3266		10768
17 41.2	+-4 26	17 46.4	+-4 28	STF2208A	BD-04 4349	161589	10775
17 41.2	-43 20	17 48.4	-43 22	BRT 996			
17 41.3	+46 16	17 44.1	+46 13	A 1881	BD+46 2359		10757
17 41.3	+17 45	17 45.7	+17 42	STF2205	BD+17 3326	161585	10769
17 41.3	+16 52	17 45.7	+16 49	A 2092	BD+16 3273	161586	10770
17 41.3	+03 03	17 46.3	+03 00	BRT 471			
17 41.3	+-3 52	17 46.5	+-3 54	A 33	BD-03 4171	161588	10780
17 41.3	-28 31	17 47.6	-28 33	B 357	CD-2813589	161593	10789
17 41.3	-37 23	17 48.1	-37 25	B 920	CD-3711883	161595	
17 41.3	-44 59	17 48.6	-45 01	CPO 77	CD-4412080	161579	
17 41.4	-21 04	17 47.3	-21 06	ARA1502			
17 41.4	-26 20	17 47.6	-26 22	J 1732	CP-26 5975		
17 41.4	-31 50	17 47.9	-31 52	BRT1739	CD-3114578		
17 41.4	-45 20	17 48.7	-45 22	B 1868	CD-4511909	161615	
17 41.5	+37 55	17 44.8	+37 52	ES 2016	BD+37 2940	161601	10767
17 41.5	+10 21	17 46.2	+10 18	AG	BD+10 3291		10778
17 41.5	+-1 11	17 46.6	+-1 13	STF2211A	BD-01 3389	161623	10781
17 41.5	-36 42	17 48.2	-36 44	I 615	CD-3611896	161629	
17 41.5	-39 13	17 48.4	-39 15	I 1338	CD-3911858	161631	
17 41.5	-51 51	17 49.4	-51 53	BRT 997			
17 41.5	-67 42	17 52.0	-67 43	DON 866	CP-67 3376		
17 41.6	+65 03	17 41.9	+65 00	LDS2738			
17 41.6	+57 06	17 43.2	+57 03	LDS1450			
17 41.6	+57 47	17 43.2	+57 44	STI2355			
17 41.6	+44 42	17 44.5	+44 39	A 1882	BD+44 2761		10766
17 41.6	+29 53	17 45.4	+29 50	COU 631	BD+29 3104		
17 41.6	+05 44	17 46.4	+05 41	STF2212	BD+05 3487	161621	10779
17 41.6	-18 04	17 47.4	-18 06	HU 186	BD-18 4645	161643	10788
17 41.6	-35 13	17 48.2	-35 15	B 2415	CD-3511935	161650	
17 41.6	-35 23	17 48.3	-35 25	JSP 732	CP-35 7269		
17 41.7	+29 51	17 45.5	+29 48	COU 632			
17 41.7	+21 56	17 45.9	+21 53	STT 335A	BD+21 3208	161658	10774
17 41.7	+21 56	17 45.9	+21 53	STT 335B	BD+21 3209		10774
17 41.7	+-2 29	17 46.9	+-2 31	BAL 245	BD-02 4450		
17 41.7	-26 20	17 47.9	-26 22	J 3202			
17 41.7	-36 15	17 48.4	-36 17	JSP 733	CD-3611898		
17 41.7	-41 28	17 48.7	-41 30	I 1339	CD-4112051	161668	
17 41.7	-42 05	17 48.8	-42 07	BRT 998			
17 41.7	-64 24	17 51.4	-64 25	RST5443	CP-64 3672		
17 41.8	+72 58	17 39.6	+72 55	H 41	BD+73 786	161692	10734
17 41.8	+30 34	17 45.6	+30 31	HO 70	BD+30 3054	161675	10773
17 41.8	+-6 15	17 47.1	+-6 17	RST4575	BD-06 4649		
17 41.8	-22 09	17 47.8	-22 11	B 358A	BD-22 4425		10793
17 41.8	-22 09	17 47.8	-22 11	B 358B	CP-22 6444		10793
17 41.8	-33 31	17 48.3	-33 33	BRT1740	CD-3312485		
17 41.8	-34 56	17 48.4	-34 58	BRT	CD-3412092		
17 41.8	-54 26	17 50.0	-54 28	BRT2096			
17 41.9	+05 36	17 46.8	+05 33	A 1161	BD+05 3491	161698	10783
17 41.9	-34 26	17 48.5	-34 28	OL 45	CD-3412095		
17 42.0	+06 33	17 46.8	+06 30	A 1162A	BD+06 3527	161714	10787
17 42.0	+03 48	17 46.9	+03 45	BAL2452	BD+03 3490		
17 42.0	+01 29	17 47.0	+01 26	J 456			
17 42.0	-22 38	17 48.0	-22 40	HU 1524	BD-22 4426	161702	10799
17 42.1	+65 04	17 42.4	+65 01	STI 828	BD+65 1211		
17 42.1	+34 54	17 45.6	+34 51	AG 213	BD+34 3043		
17 42.1	+14 49	17 46.6	+14 46	STF2217A	BD+14 3335	161729	10784
17 42.1	+12 51	17 46.7	+12 48	ROE			10785
17 42.1	+05 44	17 46.9	+05 41	STF2216	BD+05 3494	161733	
17 42.1	-34 55	17 48.7	-34 57	B 1340	CD-3412099	161740	
17 42.1	-50 44	17 49.9	-50 46	I 1340	CD-5011557	161765	
17 42.2	+88 08	16 42.2	+88 01	LDS1861			
17 42.2	+69 51	17 41.2	+69 48	MLR 189	BD+69 941		
17 42.2	+65 08	17 42.5	+65 05	ES 1910	BD+65 1211		10754
17 42.2	+-6 32	17 47.5	+-6 34	RST4576	BD-06 4651	161753	
17 42.2	-45 08	17 49.5	-45 10	DON 867	CD-4511921	161764	
17 42.3	+85 16	17 20.9	+85 11	LDS1869	BD+85 285		
17 42.3	+32 08	17 46.0	+32 05	SEI 547			
17 42.3	-34 16	17 48.9	-34 18	B 1341A	CD-3412103	161775	
17 42.3	-47 42	17 49.8	-47 44	RST 950	CD-4711835	161780	
17 42.3	-53 35	17 50.4	-53 36	HJ 4978	CP-53 8799	161783	
17 42.4	+69 50	17 41.4	+69 47	HZG	BD+69 941		
17 42.4	-36 16	17 49.1	-36 18	JSP 734	CP-36 7625		
17 42.4	-36 29	17 49.1	-36 31	I 616	CD-3611908	161791	
17 42.4	-50 15	17 50.1	-50 16	HJ 4981	CD-5011560	161793	
17 42.5	+27 47	17 46.4	+27 44	AC 7A	BD+27 2888	161797	10786
17 42.5	+27 47	17 46.4	+27 44	STF2220A	BD+27 2888	161797	10786
17 42.5	-22 35	17 48.5	-22 37	DAW 30	BD-22 4429	161803	10802
17 42.5	-31 07	17 48.9	-31 09	RST1989	CD-3114603		
17 42.5	-52 47	17 50.5	-52 48	LDS 612			
17 42.6	+45 42	17 45.4	+45 39	COU1597	BD+45 2593		
17 42.6	+15 04	17 47.1	+15 01	HU 1288	BD+15 3270	161819	10796
17 42.6	-47 59	17 50.1	-48 00	B 1869	CD-4711836	161828	
17 42.6	-60 08	17 51.5	-60 09	HDO 278	CP-60 6950	161814	
17 42.7	+39 22	17 46.0	+39 19	STF2224	BD+39 3219	161832	10782
17 42.7	+17 44	17 47.1	+17 41	STF2215	BD+17 3334	161833	10795
17 42.7	-23 36	17 48.7	-23 38	ARA2204	CD-2313582	161837	
17 42.8	+28 01	17 46.7	+27 58	ES 469A	BD+28 2829		10792
17 42.8	-18 52	17 48.6	-18 54	A 2252	BD-18 4650		10805
17 42.8	-30 34	17 49.2	-30 36	RST1990	CD-3014748	161852	
17 42.8	-42 30	17 49.9	-42 31	BRT 999			
17 42.9	+58 21	17 44.4	+58 18	LDS1451			
17 42.9	+51 59	17 45.1	+51 56	STF2225A	BD+52 2097	161865	10777
17 42.9	+51 59	17 45.1	+51 56	STF2225C	BD+51 2251	234484	10777
17 42.9	+38 55	17 46.2	+38 52	COU1300	BD+38 2999		
17 42.9	-22 17	17 48.9	-22 19	BRT1508	CD-2212253		
17 42.9	-42 36	17 50.0	-42 37	I 1341	CD-4212516	161878	
17 42.9	-48 15	17 50.5	-48 16	HJ 4982A	CD-4812072	161880	
17 42.9	-48 15	17 50.5	-48 16	HJ 4982B	CD-4812074		
17 42.9	-49 28	17 50.6	-49 29	B 2416	CD-4911740	161859	
17 42.9	-65 59	17 53.0	-66 00	DON	CP-65 3503		
17 43.0	+72 27	17 41.1	+72 24	GIC	BD+72 803	161897	
17 43.0	+01 37	17 48.0	+01 34	A 2185	BD+01 3510	161886	10801
17 43.0	-31 54	17 49.5	-31 56	JSP 735	CD-3114618		
17 43.0	-31 58	17 49.5	-32 00	COO 221	CD-3114615	161889	
17 43.0	-46 53	17 50.4	-46 54	CPO	CD-4611883	161895	
17 43.0	-60 22	17 52.0	-60 23	HJ 4979	CP-60 6953	161918	
17 43.1	+76 47	17 38.7	+76 44	LDS1873			
17 43.1	+22 43	17 47.2	+22 40	COU 633	BD+22 3211		
17 43.1	-29 08	17 49.4	-29 09	I 1009	CD-2914041		10810
17 43.1	-29 17	17 49.4	-29 18	B 2417	CD-2914038	161907	
17 43.1	-36 21	17 49.8	-36 22	B 922A	CD-3611920	161910	
17 43.1	-37 01	17 49.8	-37 02	SEE 340A	CD-3711907	161892	
17 43.1	-37 30	17 49.9	-37 31	B 921A	CD-3711908	161911	
17 43.1	-37 30	17 49.9	-37 31	B 921C	CD-3711910		
17 43.1	-40 46	17 50.1	-40 47	BRT1000			
17 43.2	+35 41	17 46.7	+35 38	STF2226	BD+35 3065		10798
17 43.2	+23 02	17 47.3	+22 59	POU3312			
17 43.2	+07 31	17 48.0	+07 28	BRT2606			
17 43.2	-16 13	17 48.9	-16 15	HU 187	BD-16 4622	161925	10808
17 43.2	-27 27	17 49.4	-27 28	RST1991	CD-2711972		
17 43.2	-33 45	17 49.8	-33 46	RST3128	CD-3312510		
17 43.2	-36 19	17 49.9	-36 20	JSP 736	CD-3611921		
17 43.2	-40 03	17 50.1	-40 04	HDO 279	CD-4011886	161912	
17 43.3	-41 37	17 50.3	-41 38	SEE 341	CD-4112088	161969	
17 43.4	+71 42	17 41.8	+71 39	MLR 202	BD+71 854		
17 43.4	+50 13	17 45.8	+50 10	STF2229	BD+50 2462	161956	10790
17 43.4	+35 57	17 46.9	+35 54	MLB 936			
17 43.4	+32 37	17 47.1	+32 34	COU 634	BD+32 2985		
17 43.4	+14 51	17 47.9	+14 48	STF2222	BD+14 3338	161938	10803
17 43.4	+06 18	17 48.2	+06 15	J 2116A	BD+06 3533	161940	
17 43.4	-35 07	17 50.0	-35 08	B 2418	CD-3511964	161985	
17 43.5	+62 06	17 44.4	+62 03	STI 829			10776
17 43.5	+06 48	17 48.3	+06 45	LDS 613			
17 43.5	-11 18	17 49.0	-11 19	RST3984	BD-11 4460	161981	
17 43.5	-28 44	17 49.8	-28 45	BRT3048	CD-2813647		
17 43.5	-49 19	17 51.2	-49 20	RST 951	CD-4911748		
17 43.5	-76 09	17 57.6	-76 10	HJ 4974	CP-76 1226	161988	
17 43.6	+37 52	17 46.9	+37 49	COU1144	BD+37 2945		
17 43.6	-36 50	17 50.3	-36 51	JSP 737	CP-36 7660		
17 43.6	-45 41	17 51.0	-45 42	BRT1001			
17 43.7	+72 12	17 41.9	+72 09	STF2241A	BD+72 804	162003	10759

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
17 43.7	+72 12	17 41.9	+72 09	STF2241B	BD+72 805	162004	10759
17 43.7	+27 50	17 47.6	+27 47	GIC	BD+27 2891		
17 43.7	+25 38	17 47.7	+25 35	HJ 1304	BD+25 3347		
17 43.7	+01 12	17 48.7	+01 09	STF2221	BD+01 3516	162007	
17 43.7	+-1 50	17 48.8	+-1 51	BU 824	BD-01 3400	162008	10809
17 43.7	-19 58	17 49.6	-19 59	HJ 2810A	BD-19 4711	162010	
17 43.7	-20 58	17 49.6	-20 59	BRT1509			
17 43.7	-28 45	17 50.0	-28 46	RST1992	CD-2813656	162014	
17 43.7	-58 28	17 52.4	-58 29	FIN 301	CP-58 7281	162025	
17 43.8	+15 49	17 48.2	+15 46	J 753A	BD+15 3275		10806
17 43.8	-34 17	17 50.4	-34 18	B 2419	CD-3412127	162031	
17 43.9	+34 32	17 47.4	+34 29	BU 358	BD+34 3048		10804
17 44.0	+44 44	17 46.9	+44 41	BRT 344			
17 44.0	+42 17	17 47.1	+42 14	A 697	BD+42 2916	162051	10800
17 44.0	+05 00	17 48.9	+04 58	STF2223	BD+05 3505	162056	10813
17 44.0	-34 42	17 50.6	-34 43	BRT1741	CP-34 7161		
17 44.0	-42 49	17 51.1	-42 50	LDS 614			
17 44.0	-48 09	17 51.6	-48 10	I 617	CD-4812091	162071	
17 44.1	+10 59	17 48.7	+10 57	BRT1291	BD+10 3307		
17 44.1	-26 18	17 50.3	-26 19	HJ 4986A	CD-2612407	162082	10817
17 44.1	-33 11	17 50.6	-33 12	LDS 615	CD-3312527		
17 44.2	+23 16	17 48.3	+23 14	POU3313			
17 44.2	-24 24	17 50.3	-24 25	RST3129	CD-2413530		
17 44.2	-43 09	17 51.4	-43 10	CPO	CD-4312077		
17 44.3	+59 16	17 45.6	+59 13	ES 1743A			10797
17 44.3	+34 19	17 47.9	+34 16	BU 632A	BD+34 3050	162094	10807
17 44.3	+34 19	17 47.9	+34 16	STT 336A	BD+34 3050	162094	10807
17 44.3	-29 15	17 50.6	-29 16	B 359A	CD-2914067	162120	10820
17 44.3	-29 15	17 50.6	-29 16	B 359B	CP-29 4916		10820
17 44.3	-33 41	17 50.9	-33 42	HDO 280A	CD-3312533	162102	
17 44.3	-72 17	17 56.3	-72 18	B 2049	CP-72 2125	162128	
17 44.4	+84 49	17 25.2	+84 45	A 857	BD+84 389	162129	10665
17 44.4	+62 23	17 45.2	+62 20	LDS1452			
17 44.4	+56 15	17 46.1	+56 12	STI2357	BD+56 2019		
17 44.4	+23 41	17 48.5	+23 39	BAR 8	BD+23 3186		10812
17 44.4	+09 13	17 49.1	+09 11	STF2228	BD+09 3476	162137	
17 44.4	+08 58	17 49.1	+08 56	BRT2607			
17 44.5	+29 44	17 48.3	+29 42	BRT 30			
17 44.5	-31 08	17 50.9	-31 09	PRO 182	CD-3114667		
17 44.5	-40 45	17 51.5	-40 46	HDO 281	CD-4011905	162189	
17 44.5	-70 30	17 55.9	-70 31	HJ 4976A	CP-70 2438	162157	
17 44.5	-70 30	17 55.9	-70 31	HJ 4976B	CP-70 2439		
17 44.6	+03 26	17 49.5	+03 24	BAL2453			
17 44.7	+36 07	17 48.2	+36 05	LDS4761			
17 44.7	+15 19	17 49.2	+15 17	OL 197			
17 44.7	-29 18	17 51.0	-29 19	B 360	CD-2914075		10824
17 44.7	-33 48	17 51.3	-33 49	B 1342	CD-3312540	162222	
17 44.7	-34 09	17 51.3	-34 10	OL 46	CD-3412142		
17 44.7	-52 27	17 52.7	-52 28	HJ 4984	CP-5210900	162206	
17 44.8	+00 33	17 49.9	+00 31	A 2186	BD+00 3789	162232	10819
17 44.8	-15 48	17 50.5	-15 49	HJ 2811	BD-15 4695		
17 44.8	-25 16	17 50.9	-25 17	RST3130	CD-2512358	162219	
17 44.8	-30 32	17 51.2	-30 33	PZ	CD-3014802	162220	
17 44.8	-43 31	17 52.0	-43 32	CPO	CD-4312082	162226	
17 44.9	+66 30	17 44.9	+66 27	HU 924	BD+66 1047		10794
17 44.9	+25 13	17 48.9	+25 11	COU 501	BD+25 3354		
17 44.9	+24 54	17 48.9	+24 52	J 754A	BD+24 3259		10815
17 44.9	+12 25	17 49.5	+12 23	LDS4762			
17 44.9	-61 42	17 54.1	-61 43	JSP 738	CP-61 6073		
17 44.9	-65 11	17 54.8	-65 12	HJ 4980	CP-65 3516		
17 45.0	-28 52	17 51.3	-28 53	RST1993	CD-2813696		
17 45.0	-45 54	17 52.4	-45 55	DON 868	CD-4511975		
17 45.1	+35 38	17 48.6	+35 36	HU 1182	BD+35 3074		10814
17 45.1	+05 22	17 50.0	+05 20	STF2227	BD+05 3517		
17 45.1	+02 16	17 50.1	+02 14	A 2187	BD+02 3407	162262	10822
17 45.1	+-3 33	17 50.3	+-3 34	RST4577	BD-03 4182		
17 45.1	-50 55	17 52.9	-50 56	I 1342	CD-5011604	162295	
17 45.1	-51 09	17 52.9	-51 10	CPO	CD-5111212		
17 45.2	-35 03	17 51.8	-35 04	B 1343	CD-3511994	162306	
17 45.3	-51 46	17 53.2	-51 47	RST 952	CD-5111215		
17 45.3	-72 14	17 57.3	-72 15	B 2420	CP-72 2131		
17 45.4	+45 08	17 48.2	+45 06	SMA	BD+45 2600		
17 45.4	+26 53	17 49.3	+26 51	BRT			10818
17 45.4	+24 18	17 49.5	+24 16	POU3314			
17 45.4	+22 27	17 49.6	+22 25	COU 502	BD+22 3219		
17 45.4	+08 55	17 50.1	+08 53	LDS4763			
17 45.4	+04 16	17 50.3	+04 14	HJ 855	BD+04 3520		
17 45.4	-43 36	17 52.6	-43 37	CPO	CD-4312093		
17 45.5	+37 06	17 48.9	+37 04	COU1145	BD+37 2949	162338	
17 45.5	+04 35	17 50.4	+04 33	BAL2902A			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
17 45.5	-51 13	17 53.3	-51 14	RST	CD-5111220	162359	
17 45.6	+64 05	17 46.1	+64 02	LDS2740			
17 45.6	-26 57	17 51.8	-26 58	RST1994	CD-2612447		
17 45.7	+74 58	17 42.5	+74 55	MLR 207	BD+74 732		
17 45.7	+65 21	17 45.9	+65 18	LDS2739			
17 45.7	+49 46	17 48.1	+49 44	COU1923	BD+49 2693		
17 45.7	+07 16	17 50.5	+07 14	STT 337	BD+07 3481	162405	10828
17 45.7	+04 47	17 50.6	+04 45	BAL2905			
17 45.7	-15 27	17 51.4	-15 28	FOX	BD-15 4699	162411	
17 45.7	-51 31	17 53.6	-51 32	CPO	CD-5111225	162397	
17 45.8	-14 15	17 51.4	-14 16	RST3985	BD-14 4792	162433	
17 45.8	-22 48	17 51.8	-22 49	ARA1825			
17 45.8	-26 52	17 52.0	-26 53	B A	CD-2612453	162437	10837
17 45.8	-26 52	17 52.0	-26 53	I 1343	CD-2612453	162437	10837
17 45.8	-66 31	17 56.0	-66 32	HJ 4983A	CP-66 3162		
17 45.8	-66 31	17 56.0	-66 32	HJ 4983B	CP-66 3163		
17 45.9	+49 43	17 48.4	+49 41	ES 1092	BD+49 2694		10816
17 45.9	+37 47	17 49.2	+37 45	MLB 753			
17 45.9	+34 38	17 49.4	+34 36	AG 214	BD+34 3055	162427	10821
17 45.9	+07 57	17 50.7	+07 55	STF2230A	BD+07 3482	162429	
17 45.9	+07 57	17 50.7	+07 55	STF2230B	BD+07 3483	162430	
17 45.9	-27 09	17 52.1	-27 10	RST1995	CD-2712038		
17 45.9	-28 15	17 52.2	-28 16	BRT3049	CD-2813734		
17 45.9	-28 27	17 52.2	-28 28	HWE 40A	CD-2813735	162438	10838
17 45.9	-36 21	17 52.6	-36 22	JSP 739	CD-3611967		
17 45.9	-50 00	17 53.6	-50 01	I 1344	CD-5011614	162446	
17 46.0	-20 42	17 51.9	-20 43	OL 102			
17 46.0	-62 58	17 55.4	-62 59	HJ 4985	CP-62 5742	162464	
17 46.1	+36 51	17 49.5	+36 49	ES 2169	BD+36 2951		10823
17 46.1	+15 19	17 50.6	+15 17	FOX 22	BD+15 3286		10831
17 46.1	-13 35	17 51.7	-13 36	HU 188	BD-13 4770	162473	10836
17 46.1	-40 47	17 53.1	-40 48	RST1996	CD-4011934		
17 46.2	+40 30	17 49.4	+40 28	COU1456	BD+40 3219		
17 46.2	+37 58	17 49.5	+37 56	ES 2567			
17 46.2	+25 19	17 50.2	+25 17	STF2232	BD+25 3357	162485	10827
17 46.2	+03 13	17 51.1	+03 11	BAL2454			
17 46.2	+03 19	17 51.1	+03 17	BAL2455			
17 46.2	-20 49	17 52.1	-20 50	BHA 20			
17 46.2	-27 00	17 52.4	-27 01	I 1010	CD-2612466	162511	10842
17 46.2	-56 51	17 54.7	-56 52	BRT2824	CP-56 8484		
17 46.3	+57 09	17 47.9	+57 07	MLB A	BD+57 1806	238759	
17 46.3	+25 07	17 50.3	+25 05	HJ 1305	BD+25 3358		
17 46.3	-31 37	17 52.7	-31 38	B 1344	CD-3114720	162494	
17 46.3	-34 56	17 52.9	-34 57	B 1345	CD-3412191		
17 46.4	+31 32	17 50.1	+31 30	SEI 548	BD+31 3102		
17 46.4	+15 00	17 50.9	+14 58	J 2117			
17 46.4	+12 13	17 51.0	+12 11	STF2231A	BD+12 3308		
17 46.4	+12 13	17 51.0	+12 11	STF2231C	BD+12 3309		
17 46.4	+07 43	17 51.2	+07 41	A 1163	BD+07 3485	162528	10834
17 46.4	+03 26	17 51.3	+03 24	BAL2456			
17 46.4	-15 32	17 52.1	-15 33	FOX 23A			10841
17 46.4	-46 56	17 53.9	-46 57	RST 953	CD-4611924	162549	
17 46.4	-48 19	17 54.0	-48 20	B 1870	CD-4812133	162551	
17 46.5	-32 52	17 53.0	-32 53	BRT	CD-3213458		
17 46.5	-34 43	17 53.1	-34 44	B 361	CD-3412195		
17 46.5	-59 33	17 55.4	-59 34	JSP 740	CP-59 7177		
17 46.6	+07 36	17 51.4	+07 34	BRT2172			
17 46.6	+00 44	17 51.6	+00 42	RST5094	BD-00 3372		
17 46.6	+-3 27	17 51.8	+-3 28	LEO 14A	BD-03 4187		10839
17 46.6	-21 06	17 52.5	-21 07	J 1616	BD-21 4763		
17 46.6	-35 46	17 53.3	-35 47	BRT	CP-35 7400		
17 46.6	-35 46	17 53.3	-35 47	BRT	CP-35 7400		
17 46.6	-42 09	17 53.7	-42 10	VOU 73	CD-4212582		
17 46.7	+64 57	17 47.0	+64 55	LDS2741			
17 46.7	+43 27	17 49.7	+43 25	LDS4764			
17 46.7	-28 02	17 53.0	-28 03	RST1997A	CD-2813757		
17 46.7	-34 42	17 53.3	-34 43	BU 1123	CD-3412200	162586	
17 46.7	-34 52	17 53.3	-34 53	SEE 342	CD-3412203	162587	
17 46.7	-39 51	17 53.6	-39 52	RST1998	CD-3911965	162577	
17 46.7	-59 12	17 55.5	-59 13	JSP 741A	CP-59 7180	162590	
17 46.8	+50 13	17 49.2	+50 11	ES 974	BD+50 2469		10825
17 46.8	+48 24	17 49.4	+48 22	BEM			
17 46.8	+41 53	17 49.9	+41 51	LDS4765			
17 46.8	+41 59	17 49.9	+41 57	STF2237	BD+42 2929	162622	10829
17 46.8	+35 28	17 50.3	+35 26	STF2236	BD+35 3079	162623	10832
17 46.8	+02 46	17 51.8	+02 44	BAL1944			
17 46.8	-28 51	17 53.1	-28 52	B 2421	CD-2813760	162606	
17 46.8	-34 53	17 53.4	-34 54	RST3986	CD-3412204		
17 46.8	-35 39	17 53.5	-35 40	JSP 742	CD-3512023		
17 46.8	-41 50	17 53.9	-41 51	VOU 74	CD-4112153	162636	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
17 46.8	-44 13	17 54.0	-44 14	BRT1002			
17 46.9	+79 17	17 40.3	+79 14	MLR 206			
17 46.9	+03 02	17 51.9	+03 00	HWE 41			10843
17 46.9	+02 56	17 51.9	+02 54	STF2233A	BD+02 3415	162628	10844
17 46.9	+01 08	17 51.9	+01 06	S 694A	BD+01 3526	162652	
17 46.9	+01 08	17 51.9	+01 06	S 694B	BD+01 3525	162651	
17 46.9	-16 02	17 52.6	-16 03	ARA 96			
17 46.9	-22 17	17 52.9	-22 18	ARA1826			
17 46.9	-24 39	17 53.0	-24 40	B 2422	CD-2413579	162604	
17 46.9	-33 20	17 53.4	-33 21	BRT1742	CD-3312582	162608	
17 46.9	-34 44	17 53.5	-34 45	B 362	CP-34 7283		
17 47.0	+02 13	17 52.0	+02 11	BAL1945	BD+02 3416	162650	
17 47.0	-22 18	17 53.0	-22 19	ARA1827			
17 47.0	-33 05	17 53.5	-33 06	RST3131	CD-3312585		
17 47.0	-38 56	17 53.9	-38 57	RST1999	CD-3812288	162657	
17 47.0	-56 17	17 55.4	-56 18	RST3132	CP-56 8492	162661	
17 47.0	-61 36	17 56.2	-61 37	RST5095	CP-61 6077		
17 47.1	+79 29	17 40.2	+79 26	LDS1875			
17 47.1	+54 14	17 49.1	+54 12	OL 89			10826
17 47.1	+36 52	17 50.5	+36 50	COU1146	BD+36 2956	162667	
17 47.1	+33 41	17 50.7	+33 39	COU 635	BD+33 2969		
17 47.1	+30 12	17 50.9	+30 10	COU 636	BD+30 3070		
17 47.1	+07 25	17 51.9	+07 23	A 1164	BD+07 3488	162670	10846
17 47.2	+-3 58	17 52.4	+-3 59	RST4578	BD-03 4189	162712	
17 47.2	+-5 18	17 52.5	+-5 19	HO 422	BD-05 4517	162693	10852
17 47.2	-13 18	17 52.8	-13 19	HJ 4993	BD-13 4778		
17 47.2	-22 19	17 53.2	-22 20	HJ 4990	BD-22 4447	162694	
17 47.2	-26 38	17 53.4	-26 39	HJ 4991A	CD-2612489		
17 47.2	-26 38	17 53.4	-26 39	HJ 4991B	CD-2612487		
17 47.2	-34 44	17 53.8	-34 45	B 1871	CD-3412226	162724	
17 47.2	-41 49	17 54.3	-41 50	VOU 75	CD-4112162	162699	
17 47.3	+41 14	17 50.4	+41 12	A 698A	BD+41 2909		10835
17 47.3	+39 33	17 50.5	+39 31	COU1301	BD+39 3241	162703	
17 47.3	+23 40	17 51.4	+23 38	POU3315			
17 47.3	+-7 56	17 52.7	+-7 57	STF2234	BD-07 4515	162715	10853
17 47.3	-32 27	17 53.8	-32 28	PRO 183	CD-3213472	162722	
17 47.4	+62 23	17 48.2	+62 21	LDS1453			
17 47.4	+58 07	17 48.9	+58 05	STI2359			
17 47.4	+37 43	17 50.8	+37 41	STF2238	BD+37 2957		10830
17 47.4	+29 48	17 51.2	+29 46	BRT 31			10840
17 47.4	-13 37	17 53.0	-13 38	HU 189	BD-13 4779	162739	10856
17 47.4	-28 46	17 53.7	-28 47	RST2000	CD-2813782		
17 47.4	-37 09	17 54.2	-37 10	JSP 744	CD-3711967		
17 47.4	-59 03	17 56.2	-59 04	JSP 745	CP-59 7184		
17 47.5	+24 27	17 51.6	+24 25	POU3316			
17 47.5	+15 21	17 52.0	+15 19	L 16			
17 47.5	+15 21	17 52.0	+15 19	STT 338A	BD+15 3292	162734	10850
17 47.5	-22 30	17 53.5	-22 31	ARA1828			
17 47.5	-26 58	17 53.7	-26 59	RST2001	CD-2612496		
17 47.5	-32 26	17 54.0	-32 27	PRO 184			
17 47.5	-35 52	17 54.2	-35 53	B 1346	CD-3512034	162762	
17 47.6	+51 05	17 49.9	+51 03	ES 779	BD+51 2262		10833
17 47.6	+35 57	17 51.1	+35 55	LDS4766			
17 47.6	+-7 53	17 53.0	+-7 54	STF3128A	BD-07 4517	162756	10858
17 47.6	-31 51	17 54.1	-31 52	PRO 185			
17 47.6	-41 51	17 54.7	-41 52	VOU 76			
17 47.6	-43 00	17 54.7	-43 01	B 1872	CD-4212601	162787	
17 47.7	+62 08	17 48.6	+62 06	STI 830			
17 47.8	+28 16	17 51.7	+28 14	STF2239	BD+28 2852		10851
17 47.8	+-2 14	17 53.0	+-2 15	STF2235	BD-02 4480		10859
17 47.8	-17 25	17 53.6	-17 26	HDO 147	BD-17 4943		
17 47.8	-50 21	17 55.6	-50 22	CPO	CD-5011629		
17 47.8	-50 54	17 55.6	-50 55	BRT1003			
17 47.9	+49 09	17 50.4	+49 07	COU1924	BD+49 2699		
17 47.9	+38 22	17 51.2	+38 20	HU 1183	BD+38 3012		10848
17 47.9	+01 56	17 52.9	+01 54	BAL1492			
17 47.9	+-5 54	17 53.2	+-5 55	HO 561	BD-05 4523	162834	10861
17 47.9	-22 58	17 53.9	-22 59	ARA1829			
17 47.9	-47 57	17 55.4	-47 58	B 1873	CD-4711904	162842	
17 47.9	-52 02	17 55.8	-52 03	B 1347	CP-5210922	162844	
17 48.0	+15 31	17 52.5	+15 29	FOX A			10857
17 48.0	+15 31	17 52.5	+15 29	L 17			10857
17 48.0	+02 05	17 53.0	+02 03	BAL1946			
17 48.0	-17 22	17 53.8	-17 23	BHA			
17 48.0	-23 29	17 54.0	-23 30	RST3133	CD-2313641		
17 48.1	-25 56	17 54.3	-25 57	B 363	CD-2512413	162871	10870
17 48.1	-42 26	17 55.2	-42 27	CPO	CD-4212617		
17 48.1	-45 43	17 55.5	-45 44	CPO	CD-4512012		
17 48.2	+48 25	17 50.8	+48 23	BU 964	BD+48 2584	162879	10845
17 48.2	+44 56	17 51.1	+44 54	STF2242	BD+44 2780	162880	10849
17 48.2	-31 58	17 54.7	-31 59	PRO 186			
17 48.2	-42 21	17 55.3	-42 22	VOU 77			
17 48.3	+19 41	17 52.6	+19 39	BRT2439	BD+19 3451		
17 48.3	-26 07	17 54.5	-26 08	J 2193	CD-2612511		
17 48.3	-31 44	17 54.7	-31 45	PRO 187	CD-3114776		
17 48.3	-32 06	17 54.8	-32 07	RST2002	CD-3213490	162909	
17 48.3	-36 51	17 55.0	-36 52	JSP 746	CD-3612004		
17 48.4	+43 33	17 51.4	+43 31	LDS4767			
17 48.4	+37 57	17 51.7	+37 55	ES 2568			
17 48.4	+23 24	17 52.5	+23 22	POU3317			
17 48.4	-18 27	17 54.2	-18 28	A 2253	BD-18 4674	162921	10873
17 48.4	-19 26	17 54.3	-19 27	DOO	BD-19 4734	162940	
17 48.4	-26 23	17 54.6	-26 24	RST2003	CD-2612513		
17 48.4	-36 57	17 55.1	-36 58	JSP 747	CD-3612007		
17 48.4	-42 05	17 55.5	-42 06	VOU 78	CD-4212622		
17 48.4	-43 12	17 55.6	-43 13	BRT1004			
17 48.5	+62 50	17 49.2	+62 48	LDS1454	BD+62 1573	162898	
17 48.5	+27 13	17 52.4	+27 11	HJ 1307	BD+27 2905	162950	
17 48.5	+25 38	17 52.5	+25 36	A 234	BD+25 3365		10860
17 48.5	+24 44	17 52.5	+24 42	POU3318			
17 48.5	-23 39	17 54.5	-23 40	RST3134	CD-2313647		
17 48.5	-29 34	17 54.8	-29 35	BRT3050			
17 48.5	-29 40	17 54.8	-29 41	B	CD-2914177		
17 48.5	-38 50	17 55.4	-38 51	I 1345	CD-3812311	162944	
17 48.5	-62 09	17 57.8	-62 09	B 2423	CP-62 5751		
17 48.6	+23 29	17 52.7	+23 27	POU3319	BD+23 3201		
17 48.6	+14 02	17 53.1	+14 00	HJ 1306A	BD+14 3357	162951	
17 48.6	+14 02	17 53.1	+14 00	HJ 1306B	BD+14 3357	162952	
17 48.6	+05 17	17 53.5	+05 15	STF2240	BD+05 3531		10867
17 48.6	-11 19	17 54.1	-11 20	HJ 4995	BD-11 4475	162956	10872
17 48.7	+10 59	17 53.3	+10 57	STT 160A	BD+10 3315	162973	
17 48.7	+10 59	17 53.3	+10 57	STT 160B	BD+10 3314		
17 48.7	-19 10	17 54.5	-19 11	HJ 2812	BD-19 4737		
17 48.7	-32 40	17 55.2	-32 41	PRO 188	CD-3213503		
17 48.7	-41 47	17 55.8	-41 48	VOU 79	CD-4112190		
17 48.8	+45 56	17 51.6	+45 54	A 1883	BD+45 2613		10855
17 48.8	+42 57	17 51.8	+42 55	COU1598	BD+42 2937		
17 48.8	+24 25	17 52.9	+24 23	POU3320			
17 48.8	-63 49	17 58.4	-63 49	RST 954	CP-63 4199		
17 48.9	+50 08	17 51.3	+50 06	BEM			
17 48.9	+24 47	17 52.9	+24 45	POU3321			
17 48.9	-26 05	17 55.1	-26 06	RST2004	CD-2612522		
17 48.9	-55 22	17 57.2	-55 23	RMK 22	CP-55 8375	163028	
17 48.9	-57 39	17 57.5	-57 39	HJ 4992	CP-57 8803	163029	
17 49.0	+29 42	17 52.8	+29 40	AC 8	BD+29 3134	163032	10866
17 49.0	+19 05	17 53.3	+19 03	KU 56A	BD+19 3457		10869
17 49.0	-15 02	17 54.7	-15 03	FOX			
17 49.0	-31 45	17 55.4	-31 46	PRO 189	CD-3114802		
17 49.1	+20 57	17 53.3	+20 55	HO 562	BD+20 3595		10868
17 49.1	-50 10	17 56.8	-50 11	BRT1005			
17 49.1	-70 18	18 00.4	-70 18	FIN 302	CP-70 2458	163073	
17 49.1	-75 31	18 02.8	-75 31	HLN	CP-75 1402		
17 49.2	+55 24	17 51.0	+55 22	HO 71			10854
17 49.2	+40 58	17 52.3	+40 56	A 699	BD+40 3230		10865
17 49.2	+39 44	17 52.4	+39 42	COU1302	BD+39 3250		
17 49.2	+25 01	17 53.2	+24 59	A 235	BD+25 3368	163077	10871
17 49.2	-18 16	17 55.0	-18 17	ARA 448	BD-18 4679	163082	
17 49.2	-20 34	17 55.1	-20 35	DON 869	BD-20 4910		
17 49.2	-21 48	17 55.2	-21 49	ARA1504			
17 49.2	-32 08	17 55.7	-32 09	PRO 190			
17 49.2	-67 11	17 59.6	-67 11	DON 870	CP-67 3421	163089	
17 49.3	+57 10	17 50.9	+57 08	STI2360			
17 49.3	-11 37	17 54.8	-11 38	HLD 139A	BD-11 4478	163117	10878
17 49.3	-23 10	17 55.3	-23 11	RST3135	CD-2313658		
17 49.3	-30 33	17 55.7	-30 34	I 1011	CD-3014939	163106	
17 49.3	-52 11	17 57.2	-52 11	HJ 4994A	CP-5210926	163111	
17 49.3	-52 11	17 57.2	-52 11	HJ 4994B	CP-5210927	163112	
17 49.4	+46 58	17 52.1	+46 56	ES 1259	BD+46 2381		10864
17 49.4	+03 29	17 54.3	+03 27	A 2188	BD+03 3525	163100	10876
17 49.4	-28 04	17 55.7	-28 05	I 109	CD-2813847		10884
17 49.4	-31 16	17 55.8	-31 17	PRO 191			
17 49.4	-38 25	17 56.2	-38 26	RST2005	CD-3812322	163124	
17 49.4	-56 45	17 57.9	-56 45	BRT2825	CP-56 8507		
17 49.5	+32 44	17 53.1	+32 42	COU 998	BD+32 2998		
17 49.5	+23 09	17 53.6	+23 07	HJ 2813	BD+23 3207		
17 49.5	-18 42	17 55.3	-18 43	RST3136	BD-18 4680		
17 49.5	-22 02	17 55.5	-22 03	ARA1830			
17 49.5	-24 55	17 55.6	-24 56	J 2194			
17 49.5	-26 26	17 55.7	-26 27	BRT3051			
17 49.5	-56 44	17 58.0	-56 44	LDS 616			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
17 49.6	+11 09	17 54.2	+11 07	FIN 381	BD+11 3283	163151	
17 49.6	+-1 49	17 54.7	+-1 50	RST5096	BD-01 3417		
17 49.6	-37 02	17 56.4	-37 03	B 923	CD-3712001	163163	
17 49.6	-55 53	17 58.0	-55 53	RST 955	CP-55 8384	163169	
17 49.7	-31 30	17 56.1	-31 31	PRO 192			
17 49.7	-32 28	17 56.2	-32 29	JSP 748	CD-3213517	163181	
17 49.8	+36 07	17 53.2	+36 05	STF2243	BD+36 2966	163185	10874
17 49.8	+32 41	17 53.4	+32 39	SEI 549			
17 49.8	-35 35	17 56.5	-35 35	JSP 749	CD-3512076		
17 49.8	-36 44	17 56.5	-36 44	JSP 750	CD-3612027		
17 49.8	-38 48	17 56.7	-38 48	RST2006	CD-3812326		
17 49.9	-27 13	17 56.1	-27 14	I 1346	CD-2712123		10886
17 49.9	-34 07	17 56.5	-34 07	JSP	CP-34 7399		
17 49.9	-37 40	17 56.7	-37 40	B 924	CD-3712004	163211	
17 49.9	-37 54	17 56.7	-37 54	JSP 751	CP-37 7662		
17 49.9	-39 55	17 56.8	-39 55	COO 222A	CD-3912027	163195	
17 49.9	-39 55	17 56.8	-39 55	COO 222B	CD-3912027	163196	
17 49.9	-53 44	17 58.0	-53 44	RST3137	CP-53 8858	163213	
17 50.0	+59 40	17 51.3	+59 38	ROE 17A	BD+59 1853	238770	10863
17 50.0	+59 40	17 51.3	+59 38	ROE 17B	BD+59 1853	238771	10863
17 50.0	+42 14	17 53.1	+42 12	COU1599	BD+42 2942		
17 50.0	+40 02	17 53.2	+40 00	BU 130	BD+40 3233	163217	10875
17 50.0	-40 06	17 56.9	-40 06	RST2007	CD-4012006	163233	
17 50.1	+23 18	17 54.2	+23 16	POU3322			
17 50.1	+20 31	17 54.3	+20 29	BRT2837			
17 50.1	+05 22	17 55.0	+05 20	BRT2173	BD+05 3540		
17 50.1	-11 55	17 55.6	-11 56	HJ 4997	BD-11 4481		
17 50.1	-31 35	17 56.5	-31 35	PRO 193	CD-3114830		
17 50.1	-32 54	17 56.6	-32 54	BRT1743			
17 50.1	-55 09	17 58.4	-55 09	RST 956	CP-55 8388	163260	
17 50.2	-35 13	17 56.8	-35 13	BRT1744	CP-35 7528		
17 50.2	-35 13	17 56.8	-35 13	BRT1744	CP-35 7528		
17 50.2	-36 18	17 56.9	-36 18	JSP 752	CD-3612038		
17 50.3	+76 31	17 46.1	+76 29	MLR 209	BD+76 663		
17 50.3	+29 50	17 54.1	+29 48	AC 9	BD+29 3139	163284	10880
17 50.3	+04 17	17 55.2	+04 15	BAL2906			
17 50.3	+-5 02	17 55.6	+-5 03	RST5545	BD-05 4534	163289	
17 50.3	-29 02	17 56.6	-29 02	I 1347	CD-2914221	163300	10893
17 50.3	-29 54	17 56.7	-29 54	B 364	CD-2914223	163301	10894
17 50.3	-31 34	17 56.7	-31 34	PRO 194	CD-3114842		
17 50.3	-34 44	17 56.9	-34 44	JSP	CD-3412293	163302	
17 50.4	-38 46	17 57.3	-38 46	RST2008	CD-3812331	163304	
17 50.4	-39 25	17 57.3	-39 25	WG 218	CD-3912041		
17 50.4	-66 46	18 00.7	-66 46	MLO	CP-66 3187	163329	
17 50.5	+42 35	17 53.5	+42 33	COU1600	BD+42 2946		
17 50.5	+25 27	17 54.5	+25 25	A 236	BD+25 3374		10883
17 50.6	+43 14	17 53.6	+43 12	ES	BD+43 2837		
17 50.6	+31 36	17 54.3	+31 34	SEI 550			10881
17 50.6	-15 48	17 56.3	-15 48	HJ 2814A	BD-15 4722	163336	10891
17 50.6	-15 48	17 56.3	-15 48	HJ 2814B	BD-15 4723		10891
17 50.7	+23 48	17 54.8	+23 46	POU3323	BD+23 3214		
17 50.7	-20 25	17 56.6	-20 25	DON 871	BD-20 4920		
17 50.7	-32 41	17 57.2	-32 41	JSP 754	CD-3213535		
17 50.7	-35 07	17 57.3	-35 07	JSP 753	CP-35 7547		
17 50.7	-45 27	17 58.0	-45 27	DON 872	CD-4512052	163378	
17 50.7	-49 03	17 58.3	-49 03	CPO	CD-4911826		
17 50.8	+39 29	17 54.0	+39 27	HLM 9	BD+39 3259		10882
17 50.8	+34 40	17 54.3	+34 38	A 1884	BD+34 3078		10885
17 50.8	+23 31	17 54.9	+23 29	POU3324			
17 50.8	+01 40	17 55.8	+01 39	BAL1493			
17 50.8	-13 26	17 56.4	-13 26	RST3987	BD-13 4792	163388	
17 50.8	-20 35	17 56.7	-20 35	J 1617A			
17 50.8	-32 32	17 57.3	-32 32	PRO 195			
17 50.8	-34 47	17 57.4	-34 47	JSP 755	CD-3412305		
17 50.9	+-8 44	17 56.3	+-8 44	RST3988	BD-08 4528		
17 50.9	-15 58	17 56.6	-15 58	ARA 7			
17 50.9	-20 39	17 56.8	-20 39	ARA1132			
17 50.9	-24 24	17 57.0	-24 24	B 2424	CD-2413659	163391	
17 50.9	-30 20	17 57.3	-30 20	JSP 756	CD-3014982		
17 50.9	-38 52	17 57.8	-38 52	I 1012	CD-3812341	163412	
17 51.0	+03 21	17 55.9	+03 20	J 1332			10890
17 51.0	-19 02	17 56.8	-19 02	FEN 25			
17 51.0	-19 19	17 56.9	-19 19	B	BD-19 4764	163427	
17 51.0	-33 51	17 57.6	-33 51	B 1348	CD-3312656	163431	
17 51.0	-39 07	17 57.9	-39 07	I 1013	CD-3912058	163433	
17 51.0	-44 06	17 58.2	-44 06	BRT1006			
17 51.0	-45 31	17 58.3	-45 31	CPO	CD-4512056		
17 51.1	+75 50	17 47.4	+75 48	MLR 210	BD+75 645		
17 51.1	+01 09	17 56.1	+01 08	BAL1494			
17 51.1	-19 02	17 56.9	-19 02	ARA 718			
17 51.1	-44 58	17 58.4	-44 58	LDS 618	CD-4412223	163457	
17 51.2	+08 28	17 55.9	+08 27	J 457			10895
17 51.2	-19 05	17 57.0	-19 05	ARA 719	BD-19 4770	163478	
17 51.2	-36 00	17 57.9	-36 00	R 306A	CD-3512103	163482	
17 51.2	-36 00	17 57.9	-36 00	SEE 343A	CD-3512103	163482	
17 51.2	-42 35	17 58.3	-42 35	CPO	CD-4212678		
17 51.3	+57 14	17 52.9	+57 12	MLB 75	BD+57 1818		10879
17 51.3	+36 11	17 54.7	+36 09	COU1303	BD+36 2972		
17 51.3	+03 00	17 56.3	+02 59	A 2189	BD+03 3534	163471	10899
17 51.3	-22 22	17 57.3	-22 22	BRT1510	BD-22 4463		
17 51.3	-47 31	17 58.8	-47 31	CPO	CD-4711951		
17 51.4	+31 35	17 55.1	+31 34	AG 215	BD+31 3124		
17 51.4	+08 36	17 56.1	+08 35	J 458	BD+08 3537	163549	10896
17 51.4	-31 42	17 57.8	-31 42	RST2009	CD-3114870		
17 51.4	-38 10	17 58.2	-38 10	I 1347	CD-3812349	163521	
17 51.4	-40 08	17 58.3	-40 08	WG 219	CD-4012020		
17 51.4	-62 09	18 00.7	-62 09	HJ 4996	CP-62 5760	163526	
17 51.4	-66 49	18 01.7	-66 49	LDS 619			
17 51.5	+60 32	17 52.6	+60 30	ES	BD+60 1788		
17 51.5	+25 09	17 55.5	+25 08	COU 503	BD+25 3381	163529	
17 51.5	+23 44	17 55.6	+23 43	POU3325			
17 51.5	+01 04	17 56.5	+01 03	RST5444	BD+01 3544		
17 51.5	-18 03	17 57.3	-18 03	A 2254	BD-18 4722	163535	10909
17 51.5	-19 56	17 57.4	-19 56	A 2255	BD-19 4772	163553	10910
17 51.5	-21 12	17 57.4	-21 12	BRT1511			
17 51.6	+73 07	17 49.3	+73 05	LDS1878			
17 51.6	+24 26	17 55.7	+24 25	POU3326			
17 51.6	-21 57	17 57.6	-21 57	ARA1506			
17 51.6	-23 04	17 57.6	-23 04	ARA2206			
17 51.6	-23 40	17 57.6	-23 40	ARA2205			
17 51.7	-43 09	17 58.9	-43 09	DON 873	CD-4312163		
17 51.8	+64 15	17 52.3	+64 13	KR 47	BD+64 1227		10877
17 51.8	+35 33	17 55.3	+35 32	A 2987	BD+35 3102		10892
17 51.8	-28 15	17 58.1	-28 15	BRT3052	CD-2813918		
17 51.8	-35 48	17 58.5	-35 48	BRT1745			
17 51.8	-41 27	17 58.8	-41 27	CPO	CD-4112258		
17 51.8	-49 12	17 59.5	-49 12	NZO 85	CD-4911841	163606	
17 51.9	+58 49	17 53.3	+58 47	LDS1456			
17 51.9	+56 54	17 53.6	+56 52	LDS1457	BD+56 2033	163588	
17 51.9	+21 30	17 56.1	+21 29	STT 339	BD+21 3253	163609	10904
17 51.9	+01 57	17 56.9	+01 56	J 2118			
17 51.9	-43 11	17 59.1	-43 11	DON 874	CD-4312165		
17 51.9	-47 46	17 59.4	-47 46	I 110	CD-4711960	163615	
17 52.0	+49 39	17 54.5	+49 38	STF2251	BD+49 2708	163619	10889
17 52.0	+31 18	17 55.7	+31 17	SEI 552			10898
17 52.0	+18 21	17 56.3	+18 20	MCA A	BD+18 3500	163640	10905
17 52.0	+18 21	17 56.3	+18 20	STF2245A	BD+18 3500	163640	10905
17 52.0	+00 05	17 57.1	+00 04	STF2244	BD+00 3816	163624	10912
17 52.0	-19 20	17 57.9	-19 20	RST5097	CP-19 6357		
17 52.0	-19 20	17 57.9	-19 20	RST5097	CP-19 6357		
17 52.0	-22 48	17 58.0	-22 48	ARA1832			
17 52.0	-30 38	17 58.4	-30 38	RST2010	CD-3015011		
17 52.0	-35 48	17 58.7	-35 48	JSP 757	CD-3512115		
17 52.0	-54 51	18 00.2	-54 51	RST3138	CP-54 8602		
17 52.1	+65 21	17 52.3	+65 19	LDS2742			
17 52.1	+58 17	17 53.6	+58 15	STI2361			
17 52.1	+39 31	17 55.3	+39 30	STF2246	BD+39 3269		10897
17 52.1	+02 16	17 57.1	+02 15	J 3299			
17 52.1	-23 58	17 58.2	-23 58	HJ 5002	CD-2313702		10917
17 52.1	-36 51	17 58.8	-36 51	DUN 219A	CD-3612060	163652	
17 52.1	-36 51	17 58.8	-36 51	DUN 219B	CD-3612058	163651	
17 52.1	-64 55	18 01.9	-64 55	FIN 303	CP-64 3758		
17 52.2	+53 58	17 54.2	+53 57	A 1885	BD+53 2000	234516	10888
17 52.2	+33 27	17 55.8	+33 26	HO 72A	BD+33 2990		10903
17 52.2	+15 40	17 56.6	+15 39	J 2098A			
17 52.2	-25 08	17 58.3	-25 08	B 365	CD-2512503	163647	10922
17 52.2	-29 08	17 58.5	-29 08	RST2011	CD-2914271		
17 52.2	-38 49	17 59.1	-38 49	I 1015	CD-3812369	163653	
17 52.3	+23 32	17 56.4	+23 31	POU3327			
17 52.3	+18 07	17 56.6	+18 06	J 459			10908
17 52.3	-30 17	17 58.7	-30 17	DAW 74	CD-3015021		
17 52.3	-35 13	17 58.9	-35 13	BRT1746			
17 52.4	+41 09	17 55.5	+41 08	COU1601A	BD+41 2928		10901
17 52.4	+41 09	17 55.5	+41 08	ES 1557A	BD+41 2928		10901
17 52.4	+24 05	17 56.5	+24 04	POU3328			
17 52.4	+18 12	17 56.7	+18 11	LDS1003			
17 52.4	-24 24	17 58.5	-24 24	B 366	CD-2413698	163703	10931
17 52.4	-25 55	17 58.6	-25 55	B	CD-2512508	163705	
17 52.4	-33 52	17 59.0	-33 52	BRT1747	CD-3312685		
17 52.4	-35 58	17 59.1	-35 58	JSP 758	CP-35 7594		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
17 52.4	-36 56	17 59.1	-36 56	HJ 5000	CD-3612064	163708	
17 52.4	-72 57	18 04.7	-72 57	B	CP-72 2166	163713	
17 52.5	+61 04	17 53.5	+61 02	ES 1833	BD+61 1707	163714	10887
17 52.5	+18 12	17 56.8	+18 11	J 1352			10927
17 52.5	-20 16	17 58.4	-20 16	DON 875	BD-20 4929	163720	
17 52.5	-24 40	17 58.6	-24 40	RST3139	CD-2413703		
17 52.5	-36 00	17 59.2	-36 00	RST5445	CD-3512129	163724	
17 52.5	-40 43	17 59.5	-40 43	I 1348	CD-4012042	163744	
17 52.5	-45 50	17 59.9	-45 50	BRT1007			
17 52.6	+36 37	17 56.0	+36 36	ES 2477			
17 52.6	+00 16	17 57.7	+00 15	J 517	BD+00 3822	163734	10918
17 52.6	-17 46	17 58.4	-17 46	RST3140	BD-17 4972	163736	
17 52.6	-28 49	17 58.9	-28 49	B	CP-28 6088		
17 52.6	-33 15	17 59.1	-33 15	BRT1748	CD-3312688		
17 52.6	-41 04	17 59.6	-41 04	RST2013	CD-4112272		
17 52.6	-41 05	17 59.6	-41 05	RST2012	CD-4112269		
17 52.7	+29 31	17 56.5	+29 30	D 17	BD+29 3149		
17 52.7	-22 31	17 58.7	-22 31	B 367	CP-22 6498		10935
17 52.7	-25 44	17 58.8	-25 44	RST3141	CD-2512518		
17 52.7	-25 48	17 58.8	-25 48	RST3142	CD-2512519	163753	
17 52.7	-30 15	17 59.1	-30 15	PZ A	CD-3015035	163755	
17 52.7	-30 15	17 59.1	-30 15	PZ B	CD-3015035	163756	
17 52.7	-36 00	17 59.4	-36 00	BRT1749			
17 52.7	-47 52	18 00.2	-47 52	BRT1008			
17 52.7	-62 26	18 02.0	-62 26	I 618A	CP-62 5770	163785	
17 52.8	+31 11	17 56.5	+31 10	ES 343	BD+31 3133		10913
17 52.8	+30 45	17 56.5	+30 44	COU 999	BD+30 3088		
17 52.8	+15 32	17 57.3	+15 31	ROE 120			10915
17 52.8	+10 58	17 57.4	+10 57	BU 1299A	BD+10 3337		10916
17 52.8	+04 27	17 57.7	+04 26	BAR	BD+04 3560	163774	
17 52.9	+67 01	17 52.7	+66 59	BRD 3A	BD+67 1039		
17 52.9	+46 26	17 55.6	+46 25	BAR A	BD+46 2390		10906
17 52.9	+43 52	17 55.8	+43 51	ES 1415	BD+43 2844		10907
17 52.9	+39 27	17 56.1	+39 26	BU 417	BD+39 3274	163789	10911
17 52.9	+03 29	17 57.8	+03 28	J 1333			10928
17 52.9	-27 07	17 59.1	-27 07	B 368	CD-2712200	163801	10939
17 52.9	-37 54	17 59.7	-37 54	JSP 759	CD-3712053		
17 53.0	+77 03	17 48.4	+77 01	LDS1879	BD+77 670	163767	
17 53.0	+23 13	17 57.1	+23 12	POU3329			
17 53.0	+09 23	17 57.7	+09 22	HJ 1308	BD+09 3522	163791	
17 53.0	-13 04	17 58.6	-13 04	HU 190	BD-13 4807	163810	10938
17 53.0	-24 25	17 59.1	-24 25	RST3143	CD-2413715	163812	
17 53.0	-29 28	17 59.3	-29 28	RST2014	CD-2914296	163816	
17 53.1	+24 01	17 57.2	+24 00	MCA	BD+24 3283	163840	
17 53.1	+23 50	17 57.2	+23 49	POU3330			
17 53.1	-18 19	17 58.9	-18 19	ARA 449			
17 53.1	-22 17	17 59.1	-22 17	ARA1833			
17 53.1	-25 58	17 59.3	-25 58	B 369	CD-2512528	163849	10943
17 53.1	-39 03	18 00.0	-39 03	B 925	CD-3912098	163819	
17 53.1	-46 39	18 00.5	-46 39	BRT1009			
17 53.2	+32 37	17 56.8	+32 36	HU 1184	BD+32 3012	163839	10914
17 53.2	+32 53	17 56.8	+32 52	SEI 553			
17 53.2	+17 07	17 57.6	+17 06	AG	BD+17 3390		10930
17 53.2	+-3 49	17 58.4	+-3 49	RST4579	BD-03 4211		
17 53.2	-16 19	17 58.9	-16 19	RST3989	BD-16 4673	163846	
17 53.2	-16 57	17 59.0	-16 57	ARA 97			
17 53.2	-41 37	18 00.3	-41 37	BRT1010			
17 53.2	-60 10	18 02.2	-60 10	I 619	CP-60 6985		
17 53.3	+26 28	17 57.3	+26 27	BRT	BD+26 3133		10921
17 53.3	+08 30	17 58.0	+08 29	J 2510			
17 53.3	-50 32	18 01.1	-50 32	BRT1011			
17 53.4	-36 24	18 00.1	-36 24	JSP 760	CD-3612082		
17 53.5	+04 28	17 58.4	+04 27	KUI 84	BD+04 3562		
17 53.5	-28 01	17 59.8	-28 01	RST2015	CD-2813977		
17 53.5	-28 38	17 59.8	-28 38	B 370	CD-2813973	163895	10948
17 53.5	-43 21	18 00.7	-43 21	LDS 620			
17 53.5	-80 28	18 11.8	-80 27	HJ 4987			
17 53.6	+47 06	17 56.3	+47 05	COU1781	BD+47 2560		
17 53.6	+33 52	17 57.2	+33 51	ES 344	BD+33 2994		10926
17 53.6	+28 00	17 57.5	+27 59	HO 423	BD+28 2872	163949	10933
17 53.6	-17 23	17 59.4	-17 23	RST3144	BD-17 4978	163934	
17 53.6	-26 37	17 59.8	-26 37	BRT3053	CD-2612638		
17 53.7	+61 17	17 54.7	+61 16	LDS1458			
17 53.7	+41 16	17 56.8	+41 15	STF2255	BD+41 2934		10920
17 53.7	+35 42	17 57.2	+35 41	POP 10A			
17 53.7	+35 48	17 57.2	+35 47	HO 73A	BD+35 3111	163946	10925
17 53.7	+35 48	17 57.2	+35 47	STF2256A	BD+35 3111	163946	10925
17 53.7	-37 42	18 00.5	-37 42	I 230A	CP-37 7765	163958	
17 53.7	-50 56	18 01.5	-50 56	RST3145	CD-5011679	163987	
17 53.7	-78 59	18 10.2	-78 58	HJ 4988	CP-78 1156	163963	
17 53.8	+35 41	17 57.3	+35 40	STF2257	BD+35 3112	163991	10932
17 53.8	+28 16	17 57.7	+28 15	HO 424	BD+28 2873	163969	10936
17 53.8	+27 51	17 57.7	+27 50	ALL	BD+27 2922	163970	
17 53.8	+14 37	17 58.3	+14 36	STF2253A	BD+14 3375	163972	10940
17 53.8	-45 49	18 01.2	-45 49	HJ 5005D	CD-4512102		
17 53.8	-45 49	18 01.2	-45 49	I 1112A	CD-4512101	163986	
17 53.9	+-6 51	17 59.2	+-6 51	STF2250	BD-06 4689	163998	10947
17 53.9	-53 29	18 02.0	-53 29	BRT2097			
17 54.0	+41 32	17 57.1	+41 31	COU1782	BD+41 2935		
17 54.0	+18 13	17 58.3	+18 12	J 3268			
17 54.0	+03 00	17 59.0	+02 59	BAL2462	BD+03 3549		
17 54.0	+02 03	17 59.0	+02 02	STF2252A	BD+02 3443	164013	10945
17 54.0	+02 03	17 59.0	+02 02	STF2252C	BD+02 3444		10945
17 54.0	+01 20	17 59.0	+01 19	BAL1495			
17 54.0	-20 27	17 59.9	-20 27	DON 876	BD-20 4937		
17 54.0	-37 07	18 00.8	-37 07	B 926	CD-3712075	164021	
17 54.0	-40 07	18 00.9	-40 07	WG 220	CD-4012068	164005	
17 54.0	-71 15	18 05.6	-71 15	B 2425	CP-71 2248		
17 54.1	+48 38	17 56.6	+48 37	STF2258	BD+48 2602	164041	10924
17 54.1	+13 54	17 58.6	+13 53	HU 1289	BD+13 3495		10944
17 54.1	+-3 43	17 59.3	+-3 43	RST4580	BD-03 4213		
17 54.1	-13 45	17 59.7	-13 45	HU 191	BD-13 4812	164016	10952
17 54.1	-27 35	18 00.3	-27 35	RST2016	CD-2712233		
17 54.1	-33 02	18 00.6	-33 02	JSP 761	CD-3312720		
17 54.1	-38 11	18 00.9	-38 11	B 2426	CD-3812398	164035	
17 54.2	+45 52	17 57.0	+45 51	HU 235	BD+45 2629	164059	10934
17 54.2	+39 42	17 57.4	+39 41	COU1457	BD+39 3282		
17 54.2	+27 24	17 58.1	+27 23	HO 425	BD+27 2923	164042	10942
17 54.2	+03 04	17 59.2	+03 03	BAL2464	BD+03 3550		
17 54.2	-15 12	17 59.9	-15 12	FOX	BD-15 4760	164067	
17 54.2	-28 44	18 00.5	-28 44	BRT3054	CD-2813997		
17 54.2	-34 23	18 00.8	-34 23	JSP 762	CD-3412364		
17 54.3	+51 30	17 56.6	+51 29	BU 633A	BD+51 2282	164058	10923
17 54.3	-14 30	17 59.9	-14 30	HU 192	BD-14 4841	164066	10958
17 54.3	-22 58	18 00.3	-22 58	ARA1834	BD-22 4489	164068	
17 54.3	-23 33	18 00.3	-23 33	RST3146	CD-2313750		
17 54.4	+80 33	17 46.1	+80 31	LDS1877			
17 54.4	+56 22	17 56.1	+56 21	LDS4768			
17 54.4	+12 27	17 59.0	+12 26	STF2254A	BD+12 3346	164080	10949
17 54.4	+00 02	17 59.5	+00 01	BAL1191	BD+00 3829	164081	
17 54.4	+-5 52	17 59.7	+-5 52	RST5546	BD-05 4548	164082	
17 54.4	-11 32	17 59.9	-11 32	HU 753	BD-11 4507	164084	10957
17 54.4	-22 35	18 00.4	-22 35	DON 877	BD-22 4490		
17 54.4	-23 41	18 00.4	-23 41	ALD 110	CD-2313754		
17 54.4	-44 42	18 01.7	-44 42	BRT1012			
17 54.4	-48 28	18 02.0	-48 28	B 2427	CD-4812228		
17 54.4	-58 22	18 03.1	-58 22	RST5098	CP-58 7321	164091	
17 54.5	+70 10	17 53.4	+70 09	A 1373	BD+70 963		10900
17 54.5	+37 42	17 57.9	+37 41	ROE 4			
17 54.5	+24 18	17 58.6	+24 17	POU3331			
17 54.6	+21 55	17 58.8	+21 54	HJ 2816			
17 54.6	+16 13	17 59.0	+16 12	J 1135A	BD+16 3334		10951
17 54.6	+-5 25	17 59.9	+-5 25	A 34	BD-05 4550	164119	10956
17 54.6	-26 11	18 00.8	-26 11	I 1016	CD-2612662	164125	10962
17 54.6	-27 26	18 00.8	-27 26	RST2018	CD-2712245		
17 54.6	-56 04	18 03.0	-56 04	FIN 260	CP-56 8555	164133	
17 54.7	+57 32	17 56.3	+57 31	ES 1744	BD+57 1823		10929
17 54.7	+33 30	17 58.3	+33 29	COU1001A	BD+33 3000		10946
17 54.7	+33 30	17 58.3	+33 29	HO 74	BD+33 3000		10946
17 54.7	+23 03	17 58.8	+23 02	POU3332			
17 54.7	+23 43	17 58.8	+23 42	POU3333			
17 54.7	+18 17	17 59.0	+18 16	J 3236			
17 54.7	-15 21	18 00.4	-15 21	FOX	BD-15 4765	164166	
17 54.7	-24 12	18 00.8	-24 12	RST3147	CD-2413745	164146	
17 54.7	-36 12	18 01.4	-36 12	BRT1750	CP-36 7919		
17 54.7	-37 32	18 01.5	-37 32	JSP 763	CP-37 7798		
17 54.8	+35 25	17 58.3	+35 24	COU1000	BD+35 3114		
17 54.8	+26 20	17 58.8	+26 19	COU 808	BD+26 3140		
17 54.8	+23 49	17 58.9	+23 48	POU3334			
17 54.8	-55 49	18 03.2	-55 49	RST 957	CP-55 8438	164179	
17 54.9	+-9 29	18 00.3	+-9 29	RST3990	BD-09 4638		
17 54.9	-15 06	18 00.6	-15 06	FOX			
17 54.9	-30 10	18 01.3	-30 10	JSP 764	CD-3015101	164199	
17 54.9	-37 57	18 01.7	-37 57	JSP	CD-3712091		
17 54.9	-46 59	18 02.4	-46 59	I 1349	CD-4612051	164207	
17 55.0	+51 12	17 57.3	+51 11	ES 78	BD+51 2283	234522	10941
17 55.0	+24 28	17 59.1	+24 27	POU3335			
17 55.0	-18 59	18 00.8	-18 59	HJ 2815	BD-18 4753	164190	
17 55.0	-22 52	18 01.0	-22 52	ARA1835			
17 55.0	-29 11	18 01.3	-29 11	RST2019	CD-2914347	164228	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
17 55.1	+58 14	17 56.6	+58 13	ES 20	BD+58 1772a		10937
17 55.1	+35 38	17 58.6	+35 37	COU1002	BD+35 3116	164251	
17 55.1	+12 36	17 59.7	+12 35	BRT1292			
17 55.1	-15 49	18 00.8	-15 49	RST3991	BD-15 4770		
17 55.1	-19 52	18 01.0	-19 52	A 2387	BD-19 4795	164262	10968
17 55.1	-20 48	18 01.0	-20 48	HLD 140A	BD-20 4945	164240	10970
17 55.1	-20 48	18 01.0	-20 48	HLD 140B	BD-20 4945	164241	10970
17 55.2	+84 05	17 38.9	+84 03	STF2299A	BD+84 397		
17 55.2	+84 05	17 38.9	+84 03	STF2299B	BD+84 398		
17 55.2	+30 03	17 59.0	+30 02	STF2259A	BD+30 3096	164252	10955
17 55.2	+30 03	17 59.0	+30 02	STF2259B	BD+30 3096	164253	10955
17 55.2	-18 04	18 01.0	-18 04	A 2256A	BD-18 4757	164261	10967
17 55.2	-19 58	18 01.1	-19 58	I 620	BD-19 4796	164263	10969
17 55.2	-39 39	18 02.1	-39 39	WG 221	CD-3912135		
17 55.3	+14 59	17 59.8	+14 58	J 2121	BD+14 3382		
17 55.3	+07 17	18 00.1	+07 16	LDS 621			
17 55.3	-19 41	18 01.2	-19 41	B	BD-19 4797	164292	
17 55.3	-27 40	18 01.5	-27 40	STN 38	CD-2712258	164295	10974
17 55.3	-46 01	18 02.7	-46 01	B 1874A	CD-4612055	164324	
17 55.4	+67 29	17 55.1	+67 28	HU 925	BD+67 1041		10919
17 55.4	+32 29	17 59.1	+32 28	HU 1185	BD+32 3024		10954
17 55.4	+24 19	17 59.5	+24 18	POU3336			
17 55.4	+08 52	18 00.1	+08 51	STT 161A	BD+08 3555	164309	
17 55.4	+08 52	18 00.1	+08 51	STT 161B	BD+08 3556	164310	
17 55.4	-10 11	18 00.9	-10 11	HU 236	BD-10 4581	164313	10972
17 55.4	-36 16	18 02.1	-36 16	BRT1751	CP-36 7937		
17 55.4	-41 52	18 02.5	-41 52	BRT1013			
17 55.4	-42 04	18 02.5	-42 04	HJ 5004	CD-4212775	164323	
17 55.5	+57 56	17 57.0	+57 55	STI2363			
17 55.5	+34 05	17 59.1	+34 04	HO 75	BD+34 3093	164305	10959
17 55.5	-15 21	18 01.2	-15 21	FOX A	BD-15 4775	164356	
17 55.5	-22 21	18 01.5	-22 21	ARA1836			
17 55.5	-28 05	18 01.8	-28 05	RST2020	CD-2814030		
17 55.5	-31 50	18 02.0	-31 50	RST2021	CD-3114973	164336	
17 55.5	-59 52	18 04.4	-59 51	RST5099	CP-59 7214	164328	
17 55.6	+62 37	17 56.4	+62 36	STT 163A	BD+62 1586	164330	
17 55.6	+62 37	17 56.4	+62 36	STT 163B	BD+62 1587	164329	
17 55.6	+42 31	17 58.6	+42 30	POP 123			
17 55.6	+29 30	17 59.4	+29 29	COU1003A	BD+29 3160		10961
17 55.6	+29 30	17 59.4	+29 29	STF2247	BD+29 3160		10961
17 55.6	+24 22	17 59.7	+24 21	POU3337			
17 55.6	+02 56	18 00.6	+02 55	BU 634A	BD+02 3458	164353	10966
17 55.6	+02 56	18 00.6	+02 55	BU 634C	BD+02 3459		10966
17 55.6	+02 56	18 00.6	+02 55	BU 1124A	BD+02 3458	164353	10966
17 55.6	+02 56	18 00.6	+02 55	H 2A	BD+02 3458	164353	10966
17 55.6	+02 56	18 00.6	+02 55	H 2C	BD+02 3459		10966
17 55.6	-15 41	18 01.3	-15 41	FOX	BD-15 4777	164381	
17 55.7	+37 16	17 59.1	+37 15	J 755			10960
17 55.7	+23 31	17 59.8	+23 30	POU3338	BD+23 3236		
17 55.7	-34 33	18 02.3	-34 33	JSP 765A	CD-3412383		
17 55.8	+52 14	17 58.0	+52 13	STF2261	BD+52 2119	164394	10953
17 55.8	+40 58	17 58.9	+40 57	BRT 345			
17 55.8	+25 33	17 59.8	+25 32	HJ 1309	BD+25 3400		10963
17 55.8	-22 08	18 01.8	-22 08	ARA1837			
17 55.8	-22 47	18 01.8	-22 47	BU 283A	BD-22 4503	164402	10983
17 55.8	-27 31	18 02.0	-27 31	B A	CD-2712272	164404	10984
17 55.8	-27 31	18 02.0	-27 31	STN 40A	CD-2712272	164404	10984
17 55.8	-28 20	18 02.1	-28 20	BRT3055			
17 55.8	-43 28	18 03.0	-43 28	SEE 345	CD-4312220	164409	
17 55.9	+74 24	17 53.0	+74 23	LDS1880			
17 55.9	+62 20	17 56.7	+62 19	STI 835			
17 55.9	+39 27	17 59.1	+39 26	COU1458	BD+39 3290		
17 55.9	+25 35	17 59.9	+25 34	HJ 1310A			10964
17 55.9	+24 49	17 59.9	+24 48	COU 115	BD+24 3298		
17 55.9	+22 01	18 00.1	+22 00	BRT2440			
17 55.9	+06 01	18 00.7	+06 00	J 2511			
17 55.9	-56 04	18 04.3	-56 03	RST 958	CP-56 8568	164425	
17 55.9	-59 13	18 04.7	-59 12	HJ 5006	CP-59 7218	164427	
17 56.0	+41 15	17 59.1	+41 14	COU1783	BD+41 2946		
17 56.0	+25 44	18 00.0	+25 43	BRT 32			10965
17 56.0	-10 14	18 01.5	-10 14	BU 47	BD-10 4583	164434	10977
17 56.0	-63 12	18 05.5	-63 11	RST 959	CP-63 4275	164444	
17 56.0	-67 41	18 06.5	-67 40	DON 878	CP-67 3453		
17 56.0	-84 44	18 25.2	-84 42	LDS 623			
17 56.1	+38 03	17 59.4	+38 02	ES 2478			
17 56.1	+21 54	18 00.3	+21 53	A 1374	BD+21 3274		10971
17 56.1	+17 34	18 00.5	+17 33	COU 809			
17 56.1	-23 18	18 02.1	-23 18	B	CD-2313800	164452	
17 56.1	-41 32	18 03.1	-41 32	BRT1014			
17 56.2	+84 55	17 36.4	+84 52	MLR 208	BD+84 399		
17 56.2	+21 12	18 00.4	+21 11	A 1375	BD+21 3276		10973
17 56.2	+03 24	18 01.1	+03 23	BAL2465			
17 56.2	-24 52	18 02.3	-24 52	RST3148	CD-2413775	164453	
17 56.2	-26 01	18 02.4	-26 01	B 372	CD-2612698	164471	10992
17 56.3	+17 36	18 00.7	+17 35	COU 810	BD+17 3404		
17 56.3	-23 02	18 02.3	-23 02	H 6A	CD-2313804	164492	10991
17 56.3	-23 02	18 02.3	-23 02	H 40A	CD-2313804	164492	10991
17 56.3	-23 02	18 02.3	-23 02	HLD A	CD-2313804	164492	10991
17 56.3	-72 21	18 08.4	-72 20	HJ 5001	CP-72 2176	164479	
17 56.4	+74 18	17 53.6	+74 17	MLR 211			
17 56.4	+48 11	17 59.0	+48 10	COU1925	BD+48 2612		
17 56.4	+33 28	18 00.0	+33 27	KU	BD+33 3004		
17 56.4	+04 06	18 01.3	+04 05	BAL2910			
17 56.4	-19 03	18 02.2	-19 03	ARA 722			
17 56.4	-63 14	18 05.9	-63 13	RST 960	CP-63 4276		
17 56.5	+03 24	18 01.4	+03 23	BAL2467			
17 56.5	+03 47	18 01.4	+03 46	BAL2466	BD+03 3562	164508	
17 56.5	-24 15	18 02.6	-24 15	ARG 31C	CD-2413785		
17 56.5	-24 15	18 02.6	-24 15	BU A	CD-2413783	164536	
17 56.5	-24 15	18 02.6	-24 15	RST3149A	CD-2413783	164536	
17 56.5	-27 05	18 02.7	-27 05	FOX A	CD-2712299	164538	10995
17 56.5	-27 05	18 02.7	-27 05	HLD 32A	CD-2712299	164538	10995
17 56.5	-27 05	18 02.7	-27 05	J 1592A			
17 56.5	-42 53	18 03.6	-42 52	DON 879	CD-4212800	164545	
17 56.5	-56 22	18 04.9	-56 21	RST3150	CP-56 8575		
17 56.6	+64 36	17 57.0	+64 35	MLB 211			10950
17 56.6	+43 14	17 59.6	+43 13	COU1784	BD+43 2861	164575	
17 56.6	+03 32	18 01.5	+03 31	BU 1202A	BD+03 3564	164529	10987
17 56.6	+03 32	18 01.5	+03 31	BU 1202E	BD+03 3568		10987
17 56.6	-19 16	18 02.5	-19 16	BHA 22	BD-19 4806		
17 56.6	-23 06	18 02.6	-23 06	RST3151	CD-2313808		
17 56.6	-26 17	18 02.8	-26 17	B 373	CD-2612707	164561	10997
17 56.6	-27 50	18 02.8	-27 50	B 2428	CD-2712302	164562	
17 56.6	-33 35	18 03.2	-33 35	BRT1752	CD-3312769		
17 56.6	-35 16	18 03.2	-35 16	BRT1753	CD-3512198		
17 56.6	-37 15	18 03.4	-37 14	HJ 5007	CD-3712119	164543	
17 56.7	+01 18	18 01.7	+01 17	BU 1125	BD+01 3560	164577	10990
17 56.7	+01 18	18 01.7	+01 17	SP A	BD+01 3560	164577	10990
17 56.7	-15 17	18 02.4	-15 17	FOX	BD-15 4784		
17 56.7	-51 40	18 04.6	-51 39	CPO	CD-5111335	164591	
17 56.8	+30 14	18 00.6	+30 13	J 1127			10976
17 56.9	+29 34	18 00.7	+29 33	LUY	BD+29 3165	164595	
17 56.9	+26 33	18 00.9	+26 32	STF2263	BD+26 3145		10982
17 56.9	+24 11	18 01.0	+24 10	POU3339			
17 56.9	-25 45	18 03.0	-25 45	RST3152	CD-2512622	164603	
17 57.0	+26 16	18 01.0	+26 15	BU	BD+26 3146		
17 57.0	+23 41	18 01.1	+23 40	POU3340			
17 57.0	+07 41	18 01.8	+07 40	BRT2174			
17 57.0	-22 33	18 03.0	-22 32	ARA1838A			
17 57.0	-46 27	18 04.4	-46 26	HU 1525	CD-4612072	164660	
17 57.0	-75 12	18 10.5	-75 11	HJ 4999A	CP-75 1409	164643	
17 57.0	-75 12	18 10.5	-75 11	HJ 4999B	CP-75 1409	164644	
17 57.1	+-7 19	18 02.5	+-7 19	RST3992	BD-07 4548		
17 57.1	-27 54	18 03.4	-27 53	BRT3056	CD-2712318		
17 57.1	-37 11	18 03.9	-37 10	BRT1754			
17 57.1	-48 19	18 04.7	-48 18	BRT1015			
17 57.2	+44 52	18 00.1	+44 51	LDS4769			
17 57.2	+03 02	18 02.2	+03 01	A 2190	BD+03 3569	164649	10994
17 57.2	+01 09	18 02.2	+01 08	J 2669			
17 57.2	-43 06	18 04.4	-43 05	DON 880	CD-4312241	164691	
17 57.2	-45 34	18 04.5	-45 33	B 2429	CD-4512149	164659	
17 57.3	+21 36	18 01.5	+21 35	STF2264A	BD+21 3280	164669	10993
17 57.3	+21 36	18 01.5	+21 35	STF2264B	BD+21 3280	164668	10993
17 57.3	-26 43	18 03.5	-26 42	BRT3057	CD-2612727		
17 57.3	-32 27	18 03.8	-32 26	RST2022	CD-3213672		
17 57.3	-40 19	18 04.3	-40 18	WG 222	CP-40 8381		
17 57.3	-45 22	18 04.6	-45 21	BRT1016			
17 57.3	-49 17	18 05.0	-49 16	B	CD-4911908	164693	
17 57.3	-75 54	18 11.2	-75 53	HDO 282	CP-75 1410	164712	
17 57.4	+-2 36	18 02.6	+-2 35	RST4581	BD-02 4534		
17 57.4	-19 19	18 03.3	-19 18	BRT1512			
17 57.4	-22 36	18 03.4	-22 35	ARA1839	BD-22 4522	164717	
17 57.4	-40 44	18 04.4	-40 43	RST2023	CD-4012114		
17 57.5	+45 48	18 00.3	+45 47	ES 1260	BD+45 2640		10981
17 57.5	+35 58	18 01.0	+35 57	POP			
17 57.5	+24 54	18 01.5	+24 53	POU3341			
17 57.5	-56 50	18 06.0	-56 49	RST 961	CP-56 8586	164749	
17 57.6	+46 11	18 00.4	+46 10	J 756			10986
17 57.6	+41 45	18 00.7	+41 44	ES 1558	BD+41 2954		10989
17 57.6	+-8 11	18 03.0	+-8 10	STF2262A	BD-08 4549	164765	11005

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RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
17 57.6	+-8 11	18 03.0	+-8 10	STF2262B	BD-08 4549	164764	11005
17 57.7	+53 04	17 59.8	+53 03	HO 563A	BD+53 2010		10979
17 57.7	+04 29	18 02.6	+04 29	LUY			
17 57.7	+01 37	18 02.7	+01 37	BU 635A	BD+01 3565		11002
17 57.7	+01 37	18 02.7	+01 37	BU 635C	BD+01 3566	164812	11002
17 57.7	-15 18	18 03.4	-15 17	BRT 625			
17 57.7	-44 45	18 05.0	-44 44	FIN 9	CD-4412307		
17 57.7	-55 28	18 06.0	-55 27	RST 962	CP-55 8477	164805	
17 57.8	+68 50	17 57.1	+68 49	LDS1459	BD+68 967	164781	
17 57.8	+54 16	17 59.8	+54 15	ES 780	BD+54 1929		10978
17 57.8	+53 16	17 59.9	+53 15	A 1886	BD+53 2011	234533	10980
17 57.8	+37 14	18 01.2	+37 13	BRT2222			
17 57.8	+31 32	18 01.5	+31 31	BRT 258			
17 57.8	+-2 37	18 03.0	+-2 36	A 35	BD-02 4537	164788	11004
17 57.8	+-2 53	18 03.0	+-2 52	BRT 474	BD-02 4536		
17 57.8	-22 47	18 03.8	-22 46	ARA1840			
17 57.8	-25 29	18 03.9	-25 28	HDO 148	CD-2512650	164817	11009
17 57.8	-41 47	18 04.9	-41 46	CPO 78	CD-4112377	164837	
17 57.9	+33 19	18 01.5	+33 18	HO 76A	BD+33 3009	164824	10998
17 57.9	-11 18	18 03.4	-11 17	BRT2743	BD-11 4521	164829	
17 57.9	-22 50	18 03.9	-22 49	B 2430	BD-22 4533	164833	
17 57.9	-28 46	18 04.2	-28 45	BRT3058	CD-2814087		
17 57.9	-32 11	18 04.4	-32 10	PRO 196	CD-3213685		
17 58.0	+20 58	18 02.2	+20 58	BUP A	BD+20 3646	164825	
17 58.0	+20 58	18 02.2	+20 58	BUP C	BD+20 3647		
17 58.0	-19 13	18 03.8	-19 12	B 2431	BD-19 4816		
17 58.0	-46 28	18 05.4	-46 27	BRT1017			
17 58.1	+52 51	18 00.2	+52 50	STF2271A	BD+52 2125	164874	10988
17 58.1	+31 23	18 01.8	+31 22	SEI 554			
17 58.1	+00 47	18 03.1	+00 47	BAL1192			
17 58.1	-18 32	18 03.9	-18 31	ARA 450	BD-18 4773	164843	
17 58.1	-22 30	18 04.1	-22 29	ARA1841			
17 58.1	-24 15	18 04.2	-24 14	BU 1126A	CD-2413823		11015
17 58.1	-24 15	18 04.2	-24 14	DAW A			11015
17 58.1	-24 15	18 04.2	-24 14	HJ 5009A			11015
17 58.1	-26 03	18 04.3	-26 02	J 1735	CD-2612747		
17 58.1	-35 54	18 04.8	-35 53	HDO 283	CD-3512229	164870	
17 58.1	-39 04	18 05.0	-39 03	RST2024	CD-3912190		
17 58.1	-40 40	18 05.1	-40 39	CPO	CP-40 8400		
17 58.2	+45 21	18 01.0	+45 20	STF3129	BD+45 2643	164898	
17 58.2	+40 19	18 01.4	+40 18	HO 77	BD+40 3262	164899	10999
17 58.2	+30 47	18 01.9	+30 47	COU 811			
17 58.2	+23 02	18 02.3	+23 02	POU3342			
17 58.2	+06 30	18 03.0	+06 30	BRT2175	BD+06 3604		
17 58.2	-22 30	18 04.2	-22 29	ARA1842			
17 58.2	-22 30	18 04.2	-22 29	B 1875B	BD-22 4538		
17 58.2	-22 30	18 04.2	-22 29	S 698A	BD-22 4541	164863	
17 58.2	-22 31	18 04.2	-22 30	ARA1843			
17 58.2	-32 14	18 04.7	-32 13	JSP 767	CD-3213694		
17 58.2	-48 31	18 05.8	-48 30	BRT1018			
17 58.3	+37 14	18 01.7	+37 14	GCB 29			
17 58.3	+31 53	18 02.0	+31 53	SEI 555			
17 58.3	-16 44	18 04.0	-16 43	RST3993	BD-16 4698	164903	
17 58.3	-42 39	18 05.4	-42 38	CPO	CD-4212837	164915	
17 58.3	-67 37	18 08.8	-67 36	DON 881	CP-67 3467		
17 58.4	+49 54	18 00.8	+49 53	LDS4770			
17 58.4	+40 11	18 01.6	+40 11	STF2267	BD+40 3263	164941	11001
17 58.4	+26 20	18 02.4	+26 20	HO 564A	BD+26 3151	164922	11003
17 58.4	+07 55	18 03.2	+07 55	STT 164A	BD+07 3537	164926	
17 58.4	+07 55	18 03.2	+07 55	STT 164B	BD+07 3536		
17 58.4	+04 47	18 03.3	+04 47	A 1165	BD+04 3581	164927	11007
17 58.4	+02 31	18 03.4	+02 31	A 2191	BD+02 3473	164929	11008
17 58.4	-14 15	18 04.0	-14 14	HU 193	BD-14 4870	164932	11014
17 58.4	-34 28	18 05.0	-34 27	BRT	CD-3412436		
17 58.4	-71 07	18 10.0	-71 06	B 2050	CP-71 2259	164938	
17 58.5	-53 49	18 06.6	-53 48	BRT2098			
17 58.6	+45 17	18 01.4	+45 17	STF2270	BD+45 2645		11000
17 58.6	-16 10	18 04.3	-16 09	BRT 626			
17 58.6	-24 21	18 04.7	-24 20	HJ 5010	CD-2413845	164947	11024
17 58.6	-29 35	18 04.9	-29 34	BLM A	CD-2914447	164975	11029
17 58.6	-29 35	18 04.9	-29 34	SEE 346A	CD-2914447	164975	11029
17 58.7	+64 09	17 59.2	+64 08	STF2273A	BD+64 1237	164984	10985
17 58.7	+64 09	17 59.2	+64 08	STF2273B	BD+64 1237	164983	10985
17 58.7	+57 04	18 00.3	+57 03	STI2364			
17 58.7	+29 31	18 02.5	+29 31	LDS4771			
17 58.7	-15 05	18 04.4	-15 04	HJ 5013	BD-15 4801		
17 58.7	-19 36	18 04.6	-19 35	HJ 2817	BD-19 4825		
17 58.7	-28 06	18 05.0	-28 05	J 1593	CD-2814109		
17 58.7	-29 55	18 05.1	-29 54	RST2025	CD-2914451	164996	
17 58.7	-33 10	18 05.2	-33 09	BRT			
17 58.7	-49 31	18 06.4	-49 30	I 622	CD-4911925	165002	
17 58.8	+54 53	18 00.7	+54 52	ES 640	BD+54 1931	234538	10996
17 58.8	+-1 35	18 03.9	+-1 34	BAL 579	BD-01 3437	165009	
17 58.8	-17 02	18 04.6	-17 01	HU 194	BD-17 5007	165012	11025
17 58.8	-19 03	18 04.6	-19 02	B	BD-19 4826		
17 58.8	-23 26	18 04.8	-23 25	ARA2210			
17 58.9	-28 41	18 05.2	-28 40	B 374	CD-2814114	165054	11041
17 58.9	-31 46	18 05.4	-31 45	B 1349A	CD-3115071		
17 59.0	+36 43	18 02.4	+36 43	ES 2479	BD+36 3000		
17 59.0	-29 30	18 05.3	-29 29	RST2026	CD-2914461		
17 59.0	-34 37	18 05.6	-34 36	HJ 5012A	CD-3412451	165085	
17 59.0	-34 37	18 05.6	-34 36	HJ 5012B	CD-3412450		
17 59.0	-36 35	18 05.7	-36 34	B 1876B			
17 59.0	-36 35	18 05.7	-36 34	HWE 88A	CD-3612198	165063	
17 59.0	-39 28	18 05.9	-39 27	WG 223	CD-3912212		
17 59.1	+58 41	18 00.5	+58 40	STI2366			
17 59.1	+25 22	18 03.1	+25 22	BU 825A	BD+25 3415		11013
17 59.1	+25 22	18 03.1	+25 22	STF2268A	BD+25 3415		11013
17 59.1	-23 17	18 05.1	-23 16	B 375	CD-2313871	165051	11037
17 59.2	+26 03	18 03.2	+26 03	HO 565A	BD+26 3157		11012
17 59.2	+23 24	18 03.3	+23 24	POU3344			
17 59.2	+23 50	18 03.3	+23 50	POU3343			
17 59.2	+06 27	18 04.0	+06 27	STF2265	BD+06 3607		
17 59.3	+27 51	18 03.2	+27 51	ES 470	BD+27 2943		11018
17 59.3	-41 46	18 06.4	-41 45	HJ 5011A	CD-4112403	165139	
17 59.3	-41 46	18 06.4	-41 45	HJ 5011B	CD-4112402		
17 59.4	+25 15	18 03.4	+25 15	HLM 10			
17 59.4	+03 29	18 04.3	+03 29	STF2266A	BD+03 3578	165111	11034
17 59.4	+03 37	18 04.3	+03 37	A 2257	BD+03 3577	165110	11033
17 59.4	-23 12	18 05.4	-23 11	ARA2211			
17 59.4	-41 00	18 06.4	-40 59	RST2028	CD-4012143	165123	
17 59.4	-41 42	18 06.5	-41 41	DAW	CD-4112404		
17 59.4	-49 49	18 07.1	-49 48	I 1350	CD-4911933	165127	
17 59.5	+38 15	18 02.8	+38 15	ALI 867	BD+38 3066		
17 59.5	-21 09	18 05.4	-21 08	RST5100	BD-21 4842	165151	
17 59.5	-23 28	18 05.5	-23 27	ARA2212			
17 59.5	-23 56	18 05.6	-23 55	ARA2213			
17 59.5	-51 25	18 07.4	-51 24	RST 963	CD-5111364	165163	
17 59.6	+44 14	18 02.5	+44 14	BU 1127	BD+44 2812	165170	11010
17 59.6	+14 47	18 04.1	+14 47	STF2269	BD+14 3404	165172	11032
17 59.6	-19 06	18 05.4	-19 05	ARA 727			
17 59.6	-30 18	18 06.0	-30 17	BRT3059			
17 59.6	-43 26	18 06.8	-43 25	HJ 5014A	CD-4312272	165189	
17 59.6	-43 26	18 06.8	-43 25	HJ 5014B	CD-4312272	165190	
17 59.7	+41 09	18 02.8	+41 09	ES 1648	BD+41 2963		11017
17 59.7	+38 05	18 03.0	+38 05	J 757			11019
17 59.7	+16 13	18 04.1	+16 13	GCB 30			
17 59.7	-26 59	18 05.9	-26 58	I 1017	CD-2612792	165225	11044
17 59.7	-32 06	18 06.2	-32 05	RST2029	CD-3213732		
17 59.7	-34 19	18 06.3	-34 18	COO 223A	CD-3412460	165210	
17 59.7	-34 19	18 06.3	-34 18	DAW C			
17 59.7	-34 19	18 06.3	-34 18	OL 47A	CD-3412460	165210	
17 59.7	-51 07	18 07.5	-51 06	RST 964	CD-5111366	165217	
17 59.7	-65 35	18 09.7	-65 34	RST 965	CP-65 3608		
17 59.8	+23 15	18 03.9	+23 15	POU3345			
17 59.8	+16 13	18 04.2	+16 13	J 751			11036
17 59.8	+08 23	18 04.5	+08 23	J 1645			
17 59.8	+03 31	18 04.7	+03 31	J 460	BD+03 3580	165221	11038
17 59.8	-22 13	18 05.8	-22 12	ARA1844	BD-22 4555	165223	
17 59.8	-57 51	18 08.4	-57 50	RST 966	CP-57 8886		
17 59.8	-61 55	18 09.0	-61 54	LDS 624			
17 59.9	+39 26	18 03.1	+39 26	MLB 851	BD+39 3307		
17 59.9	+26 39	18 03.9	+26 39	HO 426	BD+26 3160	165241	11031
17 59.9	+03 11	18 04.8	+03 11	BAL2471			
17 59.9	-21 34	18 05.9	-21 33	ARA1507			
17 59.9	-22 38	18 05.9	-22 37	BRT1513	BD-22 4556	165245	
17 59.9	-34 31	18 06.5	-34 30	RST3153	CD-3412465	165248	
17 59.9	-73 41	18 12.6	-73 40	HDO 284	CP-73 1888	165259	
18 00.0	+41 58	18 03.1	+41 58	DOO 10			
18 00.0	+39 21	18 03.2	+39 21	STF2275	BD+39 3308		11023
18 00.0	+13 29	18 04.5	+13 29	HJ 1311			
18 00.0	-24 12	18 06.1	-24 11	B 376	CD-2413680	165246	11049
18 00.0	-34 44	18 06.6	-34 43	BRT1755	CD-3412467		
18 00.0	-51 39	18 07.9	-51 38	RST 967	CD-5111369	165272	
18 00.1	+44 42	18 03.0	+44 42	ES 1416	BD+44 2813		11022
18 00.1	-20 57	18 06.0	-20 56	ARA1133			
18 00.1	-21 35	18 06.1	-21 34	J 1736	CP-21 6594		
18 00.1	-22 07	18 06.1	-22 06	B 1877	BD-22 4557	165287	
18 00.1	-44 10	18 07.3	-44 09	B 2432	CD-4412340	165295	
18 00.2	+37 31	18 03.6	+37 31	COU1147	BD+37 3004		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
18 00.2	+32 00	18 03.9	+32 00	COU1004	BD+32 3040		
18 00.2	+13 33	18 04.7	+13 33	HJ 1312			
18 00.2	+02 38	18 05.2	+02 38	BAL1950			
18 00.2	-21 43	18 06.2	-21 42	ARA1508			
18 00.2	-32 24	18 06.7	-32 23	RST2030	CD-3213739	165294	
18 00.3	+40 32	18 03.5	+40 32	COU1785	BD+40 3270	165311	
18 00.3	+00 19	18 05.4	+00 19	A 1166	BD-00 3409		11043
18 00.3	+-5 37	18 05.6	+-5 36	J 3269	BD-05 4567	165317	
18 00.3	-20 12	18 06.2	-20 11	J 1618	BD-20 4985		
18 00.3	-44 32	18 07.6	-44 31	BRT1019			
18 00.4	+06 45	18 05.2	+06 45	J 1200	BD+06 3619	165340	11042
18 00.4	+05 03	18 05.3	+05 03	BAL3013	BD+05 3600		
18 00.4	+02 32	18 05.4	+02 32	STF2272A	BD+02 3482	165341	11046
18 00.4	+-4 33	18 05.6	+-4 32	HJ 5016	BD-04 4394	165344	
18 00.4	-19 41	18 06.3	-19 40	J 1619			
18 00.4	-29 03	18 06.7	-29 02	RST2031	CD-2914500	165347	
18 00.4	-47 14	18 07.9	-47 13	BRT1020			
18 00.5	+53 58	18 02.5	+53 58	ES 781	BD+53 2019		11021
18 00.5	+48 28	18 03.1	+48 28	STF2277A	BD+48 2627	165358	11028
18 00.5	+38 57	18 03.8	+38 57	LDS4773			
18 00.5	+00 51	18 05.5	+00 51	J 518			11048
18 00.5	-22 01	18 06.5	-22 00	J 2906			
18 00.6	+23 53	18 04.7	+23 53	STF2274	BD+23 3255		
18 00.6	+-8 07	18 06.0	+-8 06	A 2595	BD-08 4556	165360	11052
18 00.6	-14 08	18 06.2	-14 07	RST3994	BD-14 4882	165404	
18 00.6	-35 18	18 07.2	-35 17	BRT1756A	CD-3512266		
18 00.7	+39 23	18 03.9	+39 23	L 19			11039
18 00.7	+27 07	18 04.6	+27 07	ES 471A	BD+27 2948	165398	11040
18 00.7	+03 26	18 05.6	+03 26	BAL2472			
18 00.7	-17 13	18 06.5	-17 12	HJ 2818	BD-17 5020		
18 00.8	+56 38	18 02.5	+56 38	LDS4772			
18 00.8	+55 52	18 02.6	+55 52	ES 79A	BD+55 2014	238800	11027
18 00.8	+55 52	18 02.6	+55 52	ES 79C	BD+55 2015		11027
18 00.8	+21 26	18 05.0	+21 26	STT 534	BD+21 3296		11045
18 00.8	-12 50	18 06.4	-12 49	RST3995	BD-12 4919	165403	
18 00.8	-19 00	18 06.6	-18 59	HJ 592	BD-18 4789	165421	
18 00.8	-22 04	18 06.8	-22 03	J 2907	BD-22 4563		
18 00.8	-44 29	18 08.1	-44 28	BRT1021			
18 00.8	-58 06	18 09.4	-58 05	NZO 86	CP-58 7342		
18 00.9	-20 22	18 06.8	-20 21	DON 882	BD-20 4989		
18 00.9	-21 45	18 06.9	-21 44	ARA1509			
18 00.9	-46 28	18 08.3	-46 27	B 1878	CD-4612130	165456	
18 00.9	-66 25	18 11.1	-66 24	HJ 5008	CP-66 3254		
18 00.9	-76 41	18 15.4	-76 39	GLI 241	CP-76 1232	165458	
18 01.0	+56 22	18 02.7	+56 22	ES 1745	BD+56 2058	238802	11030
18 01.0	+32 27	18 04.7	+32 27	SEI 556	BD+32 3042		
18 01.0	+16 23	18 05.4	+16 23	A 2093	BD+16 3358	165436	11050
18 01.0	+12 42	18 05.6	+12 42	J 1220	BD+12 3381		11051
18 01.0	+04 49	18 05.9	+04 49	BAL2911	BD+04 3592		
18 01.0	+00 22	18 06.1	+00 22	A 1167	BD-00 3412	165437	11057
18 01.0	-19 23	18 06.9	-19 22	A 2258	BD-19 4842	165481	11065
18 01.0	-21 22	18 06.9	-21 21	ARA1510			
18 01.0	-21 54	18 07.0	-21 53	ARA1511			
18 01.0	-30 11	18 07.4	-30 10	B 1350	CD-3015253	165467	
18 01.1	+68 34	18 00.5	+68 34	LDS1460	BD+68 971		
18 01.1	+56 25	18 02.8	+56 25	STF2278A	BD+56 2061	165502	11035
18 01.1	+56 25	18 02.8	+56 25	STF2278B	BD+56 2060	165501	11035
18 01.1	+56 25	18 02.8	+56 25	STF2278D	BD+56 2058	238802	11035
18 01.1	+23 57	18 05.2	+23 57	COU 116	BD+23 3256		
18 01.1	+12 00	18 05.7	+12 00	STF2276A	BD+12 3383	165475	11056
18 01.1	+04 33	18 06.0	+04 33	GUI A	BD+04 3593		
18 01.1	+04 33	18 06.0	+04 33	STT 165A	BD+04 3593		
18 01.1	+04 33	18 06.0	+04 33	STT 165B	BD+04 3594	165477	
18 01.1	-20 06	18 07.0	-20 05	ARA1134			
18 01.1	-21 16	18 07.0	-21 15	ARA1512			
18 01.1	-45 47	18 08.5	-45 46	HJ 5015	CD-4512215	165493	
18 01.2	+65 57	18 01.3	+65 57	STF2284	BD+65 1233	165522	11016
18 01.2	+42 05	18 04.3	+42 05	COU1786	BD+42 2995	165503	
18 01.2	+33 16	18 04.8	+33 16	HO 78	BD+33 3019	165504	11047
18 01.2	-42 26	18 08.3	-42 25	CPO	CD-4212911		
18 01.2	-48 36	18 08.8	-48 35	BRT1022			
18 01.2	-59 03	18 10.0	-59 02	HDO 285	CP-59 7231	165497	
18 01.2	-59 54	18 10.1	-59 53	I 624	CP-59 7230	165498	
18 01.3	+23 37	18 05.4	+23 37	POU3346			
18 01.3	-18 55	18 07.1	-18 54	A 2259B	BD-18 4794		11066
18 01.3	-18 55	18 07.1	-18 54	STN 41A	BD-18 4794	165528	11066
18 01.3	-22 41	18 07.3	-22 40	J 3203			
18 01.3	-44 24	18 08.6	-44 23	BRT1023			
18 01.3	-54 57	18 09.5	-54 56	RST3154	CP-54 8711		
18 01.3	-62 07	18 10.6	-62 06	LDS 625			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
18 01.4	-14 45	18 07.1	-14 44	BRT 585			
18 01.5	+36 19	18 04.9	+36 19	LDS4774			
18 01.6	+64 26	18 02.0	+64 26	BU 418	BD+64 1239	165588	11026
18 01.6	+21 26	18 05.8	+21 26	STT 341A	BD+21 3302	165590	11060
18 01.6	+21 26	18 05.8	+21 26	STT 341G	BD+21 3301	165569	11060
18 01.6	+09 16	18 06.3	+09 16	HZG A	BD+09 3560		
18 01.6	+09 16	18 06.3	+09 16	HZG B	BD+09 3561		
18 01.7	+38 19	18 05.0	+38 19	J 1218			11055
18 01.7	+04 51	18 06.6	+04 51	BAL2913			
18 01.7	-31 28	18 08.1	-31 27	BRT3060	CD-3115133		
18 01.7	-36 13	18 08.4	-36 12	BRT1757			
18 01.8	-19 14	18 07.6	-19 13	ARA 729			
18 01.8	-21 40	18 07.8	-21 39	J 2195	BD-21 4859	165578	
18 01.8	-53 02	18 09.8	-53 01	FIN 53A	CP-53 8965	165643	
18 01.9	+41 56	18 05.0	+41 56	ROE 1	BD+41 2968	165645	11054
18 01.9	+38 05	18 05.2	+38 05	J 758			11059
18 01.9	+37 49	18 05.2	+37 49	ALI 608			
18 01.9	-18 53	18 07.7	-18 52	ARA 451			
18 01.9	-21 20	18 07.8	-21 19	RST5101	BD-21 4862		
18 01.9	-21 42	18 07.9	-21 41	ARA1513			
18 02.0	+46 50	18 04.7	+46 50	COU2115	BD+46 2420		
18 02.0	-31 14	18 08.4	-31 13	PRO 197	CD-3115139	165660	
18 02.0	-40 10	18 09.0	-40 09	WG 224	CD-4012192		
18 02.1	+08 52	18 06.8	+08 52	BUP A	BD+08 3581	165670	
18 02.1	-17 10	18 07.9	-17 09	ARA 265			
18 02.1	-22 17	18 08.1	-22 16	BU 243A	BD-22 4576	165689	11078
18 02.1	-44 46	18 09.4	-44 45	BRT1024			
18 02.1	-54 15	18 10.3	-54 14	B 377	CP-54 8718		
18 02.2	+50 52	18 04.5	+50 52	STF2279	BD+50 2520	234551	11053
18 02.2	+37 26	18 05.6	+37 26	ES 2109	BD+37 3012		11063
18 02.2	+13 59	18 06.7	+13 59	AG A	BD+13 3524		11068
18 02.2	+13 59	18 06.7	+13 59	AG D	BD+13 3523		11068
18 02.2	+13 59	18 06.7	+13 59	COU 88	BD+13 3524		11068
18 02.2	+13 59	18 06.7	+13 59	FOX A	BD+13 3524		11068
18 02.2	+13 59	18 06.7	+13 59	FOX D	BD+13 3523		11068
18 02.2	-14 35	18 07.9	-14 34	BRT2744			
18 02.2	-16 38	18 07.9	-16 37	RST3996	BD-16 4718	165704	
18 02.2	-19 25	18 08.1	-19 24	ARA 730			
18 02.2	-23 27	18 08.2	-23 26	B 378	CD-2313954	165705	11081
18 02.3	+48 08	18 04.9	+48 08	STT 343	BD+48 2635	165717	11058
18 02.3	+20 13	18 06.6	+20 13	J 1132			11064
18 02.3	-18 48	18 08.1	-18 47	ARA 452			
18 02.3	-27 53	18 08.5	-27 52	BU 244	CD-2712453	165723	11084
18 02.3	-33 14	18 08.8	-33 13	BRT1758	CD-3312869		
18 02.3	-36 18	18 09.0	-36 17	RST3155	CD-3612259	165728	
18 02.3	-40 07	18 09.2	-40 06	I 1351	CD-4012201		
18 02.3	-40 42	18 09.3	-40 41	BRT1025			
18 02.3	-48 53	18 09.9	-48 52	HJ 5017A	CD-4812313	165733	
18 02.3	-48 53	18 09.9	-48 52	HJ 5017B	CD-4812312		
18 02.3	-80 16	18 20.3	-80 14	RST3156	CP-80 847	165737	
18 02.4	+43 05	18 05.4	+43 05	COU1787	BD+43 2882		
18 02.4	+28 42	18 06.3	+28 42	HJ 1313	BD+28 2919		
18 02.4	+24 32	18 06.5	+24 32	POU3347			
18 02.4	-21 33	18 08.4	-21 32	ARA1514			
18 02.4	-31 16	18 08.8	-31 15	B	CD-3115152	165747	
18 02.4	-42 28	18 09.5	-42 27	BRT1026			
18 02.5	+34 49	18 06.0	+34 49	POP			
18 02.5	+33 25	18 06.1	+33 25	HO 79	BD+33 3025		11067
18 02.5	-18 57	18 08.3	-18 56	I 625	BD-18 4798	165744	11087
18 02.6	+23 25	18 06.7	+23 25	COU 417	BD+23 3263		
18 02.6	+09 33	18 07.3	+09 33	STT 342	BD+09 3564	165777	11076
18 02.6	+02 23	18 07.6	+02 23	BAL1952			
18 02.6	-50 20	18 10.4	-50 19	RST 968	CD-5011754		
18 02.6	-63 56	18 12.2	-63 54	RST	CP-63 4317		
18 02.6	-71 02	18 14.1	-71 00	B 2051	CP-71 2272		
18 02.7	+03 16	18 07.6	+03 16	AG 216	BD+03 3596	165779	11079
18 02.7	+-7 08	18 08.1	+-7 07	RST3997	BD-07 4564	165807	
18 02.7	-25 29	18 08.8	-25 28	WNO	CD-2512793	165814	11069
18 02.7	-29 16	18 09.0	-29 15	BRT3061	CD-2914554		
18 02.7	-35 45	18 09.4	-35 44	B 1351	CD-3512310		
18 02.8	+54 34	18 04.7	+54 34	ES 641	BD+54 1937		11062
18 02.8	+43 59	18 05.7	+43 59	LDS4775			
18 02.8	+00 48	18 07.8	+00 48	RST5102	BD-00 3421	165829	
18 02.8	-17 57	18 08.6	-17 56	ARA 266			
18 02.9	+38 23	18 06.2	+38 23	HU 1186	BD+38 3077		11071
18 02.9	+15 56	18 07.3	+15 56	LDS1005	BD+15 3364		
18 02.9	-23 20	18 08.9	-23 19	RST5103	CD-2313971	165858	
18 03.0	+38 37	18 06.3	+38 37	ES 2017	BD+38 3078		11075
18 03.0	+24 13	18 07.1	+24 13	POU3348			
18 03.0	+09 45	18 07.7	+09 45	BU 826	BD+09 3566		11083

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
18 03.0	-18 28	18 08.8	-18 27	ARA 453			
18 03.0	-19 02	18 08.8	-19 01	ARA 731			
18 03.0	-25 05	18 09.1	-25 04	J 2196	CD-2512798		
18 03.0	-28 10	18 09.3	-28 09	ALD 67			
18 03.0	-56 38	18 11.5	-56 36	FIN 261	CP-56 8651		
18 03.1	+23 33	18 07.2	+23 33	POU3349			
18 03.1	+03 42	18 08.0	+03 42	BAL2474			
18 03.1	+02 12	18 08.1	+02 12	BU 636A	BD+02 3498	165887	11088
18 03.1	-18 16	18 08.9	-18 15	ARA 454			
18 03.1	-18 26	18 08.9	-18 25	HJ 2819	BD-18 4805	165890	
18 03.1	-22 23	18 09.1	-22 22	ARA1847			
18 03.1	-23 27	18 09.1	-23 26	B 380	CD-2313974	165872	11092
18 03.1	-26 07	18 09.3	-26 06	B 379A	CD-2612862	165896	11096
18 03.1	-29 00	18 09.4	-28 59	RST2032			
18 03.2	+76 34	17 58.9	+76 34	LDS1881			
18 03.2	+42 12	18 06.3	+42 12	ROE 18	BD+42 3002		
18 03.2	+30 33	18 07.0	+30 33	AC 15A	BD+30 3128	165908	11077
18 03.2	+19 39	18 07.5	+19 39	STT 524	BD+19 3533	165886	11080
18 03.2	+13 03	18 07.8	+13 03	H 74	BD+13 3529	165910	11086
18 03.2	-22 12	18 09.2	-22 11	RST3157	BD-22 4584	165893	
18 03.2	-22 48	18 09.2	-22 47	HO 427	BD-22 4583	165894	11095
18 03.2	-31 34	18 09.6	-31 33	JSP 768	CD-3115173		
18 03.2	-44 12	18 10.4	-44 11	BRT1027			
18 03.2	-62 01	18 12.5	-61 59	LDS 626			
18 03.3	+40 21	18 06.5	+40 21	STF2282	BD+40 3286	165941	11074
18 03.3	+04 48	18 08.2	+04 48	BAL2914	BD+04 3613		
18 03.3	+02 08	18 08.3	+02 08	BAL1954			
18 03.3	+02 21	18 08.3	+02 21	BAL1953			
18 03.3	-24 33	18 09.4	-24 32	BRT3062			
18 03.3	-26 22	18 09.5	-26 21	B 381	CD-2612864	165952	11100
18 03.3	-34 53	18 09.9	-34 52	JSP	CD-3412535	165955	
18 03.3	-34 59	18 09.9	-34 58	LDS 627			
18 03.3	-35 36	18 10.0	-35 35	R 307	CD-3512325	165956	
18 03.3	-59 52	18 12.2	-59 50	HJ 5018			
18 03.4	+34 39	18 06.9	+34 39	ES 2286	BD+34 3123		
18 03.4	+32 22	18 07.1	+32 22	HJ 1314	BD+32 3049		
18 03.4	-18 28	18 09.2	-18 27	ARA 455			
18 03.4	-35 25	18 10.1	-35 24	BRT1759			
18 03.4	-35 39	18 10.1	-35 38	B	CD-3512326	165980	
18 03.4	-41 51	18 10.5	-41 49	BRT1028			
18 03.4	-65 14	18 13.3	-65 12	NZO 89	CP-65 3629		
18 03.5	+44 36	18 06.4	+44 36	COU1926	BD+44 2824		
18 03.5	-16 25	18 09.2	-16 24	BRT 627	BD-16 4725	165995	
18 03.5	-18 23	18 09.3	-18 22	FEN 26			
18 03.5	-47 32	18 11.0	-47 30	B 1879	CD-4712098	166006	
18 03.5	-53 43	18 11.6	-53 41	FIN 262	CP-53 8977	166009	
18 03.6	+28 45	18 07.5	+28 45	STA	BD+28 2925	166014	
18 03.6	-22 21	18 09.6	-22 20	DON 883	BD-22 4588		
18 03.6	-30 45	18 10.0	-30 44	BU 245	CD-3015316	166023	
18 03.6	-32 26	18 10.1	-32 24	JSP 769	CD-3213818		
18 03.6	-54 08	18 11.7	-54 06	HRG 127	CP-54 8740	166025	
18 03.6	-56 27	18 12.0	-56 25	HJ 5021	CP-56 8656	166026	
18 03.7	+-8 18	18 09.1	+-8 17	B A	BD-08 4563	166050	
18 03.7	+-8 18	18 09.1	+-8 17	RST3998	BD-08 4563	166050	
18 03.7	-28 52	18 10.0	-28 50	RST2033	CD-2814214		
18 03.7	-29 29	18 10.0	-29 27	OL 48	CD-2914583		11104
18 03.7	-40 33	18 10.7	-40 31	HJ 5025A	CD-4012229	166040	
18 03.7	-40 33	18 10.7	-40 31	HJ 5025B	CD-4012231		
18 03.7	-59 56	18 12.6	-59 54	HJ 5020			
18 03.8	+26 05	18 07.8	+26 05	STF2280A	BD+26 3178	166045	11089
18 03.8	+26 05	18 07.8	+26 05	STF2280B	BD+26 3178	166046	11089
18 03.8	+10 13	18 08.5	+10 13	ROE 97	BD+10 3398		11094
18 03.8	+04 03	18 08.7	+04 03	BAL2915			
18 03.8	-20 08	18 09.7	-20 07	BRT1514			
18 03.8	-22 04	18 09.8	-22 03	RST3158	BD-22 4590	166054	
18 03.8	-24 08	18 09.9	-24 07	BAR 9A	CD-2413984	166056	11109
18 03.8	-24 08	18 09.9	-24 07	HJ 5026C	CD-2413985		11109
18 03.8	-40 27	18 10.8	-40 25	HJ 5023	CD-4012233	166060	
18 03.8	-45 58	18 11.2	-45 56	HDO 286	CD-4512251	166063	
18 03.9	+24 05	18 08.0	+24 05	POU3350			
18 03.9	-29 14	18 10.2	-29 12	HO 428	CD-2914590	166080	11112
18 03.9	-51 48	18 11.8	-51 46	RST 970	CD-5111407		
18 03.9	-52 06	18 11.8	-52 04	DAW 21B			
18 03.9	-52 06	18 11.8	-52 04	HJ 5022A	CP-5211024	166088	
18 04.0	+23 26	18 08.1	+23 26	POU3351			
18 04.0	+03 14	18 08.9	+03 14	BAL2477			
18 04.0	-21 58	18 10.0	-21 56	BRT1515	BD-21 4877		
18 04.0	-23 47	18 10.1	-23 45	RST5104	CD-2314005	166107	
18 04.0	-55 31	18 12.3	-55 29	RST 969	CP-55 8539	166116	
18 04.1	+10 14	18 08.8	+10 14	ROE 98A	BD+10 3401		11099
18 04.1	-17 11	18 09.9	-17 09	ARA 267			
18 04.1	-29 35	18 10.4	-29 33	BRT			
18 04.1	-35 30	18 10.8	-35 28	B 1352	CD-3512338	166136	
18 04.1	-44 36	18 11.4	-44 34	DON 884	CD-4412396	166138	
18 04.1	-76 06	18 18.2	-76 04	JSP 770	CP-76 1235		
18 04.2	+50 00	18 06.6	+50 00	STF2290A	BD+49 2730	234561	11082
18 04.2	+46 46	18 06.9	+46 46	ES 1157A	BD+46 2428	166118	11085
18 04.2	-22 55	18 10.2	-22 53	ARA1848			
18 04.3	+44 29	18 07.2	+44 29	BRT1914			
18 04.3	+27 44	18 08.2	+27 44	LDS4776			
18 04.3	+18 37	18 08.6	+18 37	HU 314	BD+18 3566	166157	11098
18 04.3	-27 45	18 10.5	-27 43	RST2034	CD-2712508	166168	
18 04.3	-34 15	18 10.9	-34 13	RST3159	CD-3412547	166170	
18 04.4	+39 06	18 07.7	+39 06	ES 2018	BD+39 3325		11091
18 04.4	+09 26	18 09.1	+09 26	PRY	BD+09 3582		11103
18 04.4	-16 17	18 10.1	-16 15	ARA 98	BD-16 4732	166187	
18 04.4	-45 01	18 11.7	-44 59	CPO A	CD-4512259		
18 04.4	-66 50	18 14.7	-66 48	HJ 5019	CP-66 3280	166226	
18 04.5	+62 15	18 05.3	+62 15	HU 1290	BD+62 1595	166206	11073
18 04.5	+20 48	18 08.7	+20 48	AGC 8	BD+20 3674	166182	11102
18 04.5	-17 01	18 10.3	-16 59	ARA 268			
18 04.5	-22 24	18 10.5	-22 22	BRT1516			
18 04.5	-24 55	18 10.6	-24 53	J 1594	CD-2414002		
18 04.5	-41 26	18 11.5	-41 24	I 1352	CD-4112500	166222	
18 04.6	+49 42	18 07.0	+49 42	STT 344	BD+49 2732	166228	11090
18 04.6	+40 01	18 07.8	+40 01	ES 1649A	BD+40 3292		11093
18 04.6	+36 41	18 08.0	+36 41	ES 183	BD+36 3026		11097
18 04.6	+03 59	18 09.5	+04 00	STF2281A	BD+03 3610	166233	11111
18 04.6	-17 46	18 10.4	-17 44	J 2197A	BD-17 5048	166261	
18 04.6	-36 16	18 11.3	-36 14	RST3160	CD-3612303	166242	
18 04.6	-40 36	18 11.6	-40 34	WG 227	CD-4012241		
18 04.6	-42 39	18 11.7	-42 37	I 1353	CD-4212980		
18 04.6	-46 01	18 12.0	-45 59	ALD 91	CD-4612182		
18 04.7	+45 51	18 07.5	+45 51	KUI 85			
18 04.7	+24 33	18 08.8	+24 33	COU 504			
18 04.7	+24 49	18 08.7	+24 49	POU3352			
18 04.7	+13 28	18 09.2	+13 29	STF2285	BD+13 3540	166256	11108
18 04.7	+06 08	18 09.5	+06 09	STF2283	BD+06 3638	166257	11110
18 04.7	+03 53	18 09.6	+03 54	BAL2478			
18 04.7	+02 46	18 09.7	+02 47	BAL1955			
18 04.7	+-3 02	18 09.9	+-3 00	BRT 475	BD-03 4245	166259	
18 04.7	-48 37	18 12.3	-48 35	I 1354	CD-4812336	166271	
18 04.8	+23 18	18 08.9	+23 19	POU3353			
18 04.8	+23 34	18 08.9	+23 35	HU 315	BD+23 3272	166302	11105
18 04.8	+04 11	18 09.7	+04 12	BAL2916			
18 04.8	-16 47	18 10.5	-16 45	S 700A	BD-16 4736	166286	
18 04.8	-66 50	18 15.1	-66 48	I 627	CP-66 3281	166318	
18 04.9	+23 29	18 09.0	+23 30	POU3354			
18 04.9	+03 06	18 09.9	+03 07	BU 637A	BD+03 3613	166285	11113
18 04.9	-16 25	18 10.6	-16 23	FEN 27			
18 04.9	-17 10	18 10.7	-17 08	HJ 593A	BD-17 5052	166305	11120
18 04.9	-17 10	18 10.7	-17 08	HU 195A	BD-17 5052	166305	11120
18 04.9	-17 10	18 10.7	-17 08	HU 195C	BD-17 5051		11120
18 04.9	-29 39	18 11.2	-29 37	B 927	CD-2914610	166309	
18 05.0	-45 32	18 12.3	-45 30	CPO	CD-4512274		
18 05.0	-45 33	18 12.3	-45 31	CPO	CD-4512272		
18 05.1	+28 50	18 08.9	+28 51	BRT 33			11107
18 05.1	-28 28	18 11.4	-28 26	RST2035	CD-2814254	166342	
18 05.1	-50 00	18 12.8	-49 58	HRG 128	CD-4911980		
18 05.1	-50 35	18 12.9	-50 33	HDO 288	CD-5011779	166376	
18 05.2	+32 53	18 08.8	+32 54	ES 184	BD+32 3056		11106
18 05.2	+18 00	18 09.5	+18 01	BRT2441	BD+18 3573		
18 05.2	-20 42	18 11.1	-20 40	ARA1136			
18 05.2	-39 22	18 12.1	-39 20	BU 759A	CD-3912316	166370	
18 05.2	-39 22	18 12.1	-39 20	HJ 5028A	CD-3912316	166370	
18 05.2	-50 45	18 13.0	-50 43	RST 971	CD-5011781		
18 05.3	+02 34	18 10.3	+02 35	BU 638A	BD+02 3516		11118
18 05.3	+02 34	18 10.3	+02 35	STF2287A	BD+02 3516		11118
18 05.3	+00 31	18 10.4	+00 32	STF2286	BD+00 3870	166384	11119
18 05.3	-19 52	18 11.2	-19 50	BU 132	BD-19 4886	166393	11127
18 05.3	-21 12	18 11.2	-21 10	ARA1516			
18 05.3	-27 25	18 11.5	-27 23	RST2036	CD-2712527	166395	
18 05.3	-37 04	18 12.1	-37 02	SEE 347	CD-3712293	166400	
18 05.3	-45 43	18 12.7	-45 41	B 2433	CD-4512280	166428	
18 05.4	+31 00	18 09.1	+31 01	BUP A	BD+30 3137	166382	
18 05.4	+31 00	18 09.1	+31 01	BUP B	BD+31 3185		
18 05.4	+31 28	18 09.1	+31 29	COU 812	BD+31 3186		
18 05.4	+21 06	18 09.6	+21 07	COU 117			
18 05.4	+02 31	18 10.4	+02 32	STF2288	BD+02 3517	166415	
18 05.4	+-7 11	18 10.8	+-7 09	RST3999	BD-07 4570		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
18 05.4	-16 43	18 11.1	-16 41	RST4000	BD-16 4744	166418	
18 05.4	-17 24	18 11.2	-17 22	RST3161A	BD-17 5055	166391	
18 05.4	-17 24	18 11.2	-17 22	RST3161B	BD-17 5055	166392	
18 05.4	-22 06	18 11.4	-22 04	ARA1850			
18 05.4	-61 40	18 14.6	-61 38	I 628	CP-61 6119	166457	
18 05.5	+03 53	18 10.4	+03 54	DOO			11124
18 05.5	-24 05	18 11.6	-24 03	B	CD-2414019	166445	
18 05.5	-29 51	18 11.8	-29 49	RST2037	CD-2914630		
18 05.5	-49 56	18 13.2	-49 54	B 2434	CD-4911985	166456	
18 05.5	-54 23	18 13.7	-54 21	HJ 5027	CP-54 8761	166475	
18 05.6	+55 13	18 07.5	+55 13	STI2369			
18 05.6	+31 43	18 09.3	+31 44	A 237	BD+31 3188		11114
18 05.6	+03 26	18 10.5	+03 27	BAL2481			
18 05.6	+03 47	18 10.5	+03 48	FOX	BD+03 3619	166438	11126
18 05.6	-18 08	18 11.4	-18 06	ARA 457			
18 05.6	-20 24	18 11.5	-20 22	ARA1137			
18 05.6	-21 00	18 11.5	-20 58	ARA1138			
18 05.6	-22 10	18 11.6	-22 08	BRT1517			
18 05.6	-23 43	18 11.6	-23 41	HJ 5030	CD-2314047	166464	11133
18 05.6	-28 26	18 11.9	-28 24	J 1647	CD-28 6373		
18 05.6	-42 34	18 12.7	-42 32	BRT1030			
18 05.7	+16 27	18 10.1	+16 28	STF2289A	BD+16 3390	166479	11123
18 05.7	+16 27	18 10.1	+16 28	STF2289B	BD+16 3390	166480	11123
18 05.7	+04 16	18 10.6	+04 17	BAL2917			
18 05.7	-26 21	18 11.9	-26 19	J 2198A	CD-2612921		
18 05.7	-32 18	18 12.2	-32 16	I 629	CD-3213861	166484	
18 05.8	+35 46	18 09.3	+35 47	ES 2170	BD+35 3163		11116
18 05.8	+34 30	18 09.3	+34 31	HU 1187	BD+34 3134		11117
18 05.8	-23 52	18 11.9	-23 50	B 382	CD-2314051	166503	11137
18 05.8	-53 43	18 13.9	-53 41	BRT2099			
18 05.8	-60 02	18 14.7	-60 00	RST5105	CP-60 7016	166515	
18 05.8	-67 10	18 16.2	-67 08	DON 895	CP-67 3499		
18 05.9	+60 58	18 07.0	+60 58	STI 837			
18 05.9	+00 01	18 11.0	+00 02	RST5106	BD-00 3432	166520	
18 05.9	-16 07	18 11.6	-16 05	J 1620A	BD-16 4746		
18 05.9	-18 26	18 11.7	-18 24	HJ 2820A	BD-18 4826	166524	11136
18 05.9	-19 04	18 11.7	-19 02	I 1479	BD-19 4892	166501	11138
18 05.9	-36 30	18 12.6	-36 28	B 928	CD-3612329	166532	
18 05.9	-47 38	18 13.4	-47 36	RST	CD-4712123		
18 05.9	-73 24	18 18.4	-73 22	ALD 68	CP-73 1890		
18 06.0	+37 55	18 09.3	+37 56	ALI 609			
18 06.0	+18 15	18 10.3	+18 16	HU 316	BD+18 3578		11125
18 06.0	-21 56	18 12.0	-21 54	BRT1518			
18 06.0	-22 18	18 12.0	-22 16	ARA1852			
18 06.0	-29 30	18 12.3	-29 28	B 929	CD-2914640	166548	
18 06.0	-34 18	18 12.6	-34 16	JSP 771	CD-3412582		
18 06.0	-37 13	18 12.8	-37 11	B 930	CD-3712309	166552	
18 06.0	-39 11	18 12.9	-39 09	I 1018	CD-3912330	166553	
18 06.0	-44 11	18 13.2	-44 09	BRT1031	CP-44 9008		
18 06.1	+65 42	18 06.2	+65 42	LDS1461			
18 06.1	+43 12	18 09.1	+43 13	ES 1417A	BD+43 2898		11115
18 06.1	+29 40	18 09.9	+29 41	HJ 1315			
18 06.1	+21 27	18 10.3	+21 28	BRT2442			
18 06.1	+-5 14	18 11.4	+-5 12	HO 267	BD-05 4586	166563	11135
18 06.1	-15 42	18 11.8	-15 40	HO 429	BD-15 4856	166566	11140
18 06.1	-20 55	18 12.0	-20 53	ARA1139			
18 06.1	-34 34	18 12.7	-34 32	RST3162	CD-3412585		
18 06.1	-42 21	18 13.2	-42 19	BRT1032			
18 06.2	+24 29	18 10.3	+24 30	POU3355			
18 06.2	-21 31	18 12.1	-21 29	ARA1518			
18 06.2	-35 14	18 12.8	-35 12	SLR 13	CD-3512379	166593	
18 06.2	-36 53	18 12.9	-36 51	B 931	CD-3612331	166594	
18 06.2	-37 51	18 13.0	-37 49	B 932	CD-3712314		
18 06.2	-63 05	18 15.7	-63 03	HJ 5024A	CP-63 4343	166599	
18 06.2	-63 05	18 15.7	-63 03	HJ 5024B	CP-63 4344		
18 06.2	-71 03	18 17.7	-71 01	B 2052A	CP-71 2284		
18 06.3	+62 27	18 07.1	+62 27	ES 1834			11101
18 06.3	+12 50	18 10.9	+12 51	ROE 110	BD+12 3417	166603	11132
18 06.3	+05 58	18 11.1	+05 59	J 805	BD+05 3631		11134
18 06.3	-42 31	18 13.4	-42 29	BRT1033			
18 06.3	-44 31	18 13.6	-44 29	I 1355	CD-4412422	166619	
18 06.3	-62 34	18 15.7	-62 32	B 1880A	CP-62 5817		
18 06.3	-62 34	18 15.7	-62 32	LDS 628A			
18 06.4	+43 18	18 09.4	+43 19	ES 1418	BD+43 2902		11122
18 06.4	+31 49	18 10.1	+31 50	BRT 259			
18 06.4	-21 08	18 12.3	-21 06	ARA1519			
18 06.4	-22 08	18 12.4	-22 06	ARA1853			
18 06.4	-41 48	18 13.5	-41 46	BRT1034			
18 06.5	+75 47	18 02.8	+75 47	STF2302A	BD+75 655	166655	11072
18 06.5	-33 34	18 13.0	-33 32	B 933	CD-3312953		
18 06.5	-57 53	18 15.1	-57 51	HJ 5029	CP-57 8940	166653	
18 06.5	-73 06	18 18.9	-73 04	B 1881	CP-73 1893	166654	
18 06.6	+34 01	18 10.2	+34 02	STF2291	BD+34 3141		
18 06.6	+-6 02	18 11.9	+-6 00	A 37	BD-06 4724		11145
18 06.6	-15 49	18 12.3	-15 47	BRT 586			
18 06.6	-18 48	18 12.4	-18 46	ARA 460			
18 06.6	-18 53	18 12.4	-18 51	VAT	BD-18 4832	166668	
18 06.6	-22 40	18 12.6	-22 38	ARA1854			
18 06.6	-31 44	18 13.0	-31 42	PRO 198	CD-3115261		
18 06.6	-53 52	18 14.7	-53 50	BRT2100			
18 06.6	-55 07	18 14.9	-55 05	RST 972	CP-55 8564		
18 06.7	+37 12	18 10.1	+37 13	ES 2480			
18 06.7	+32 20	18 10.4	+32 21	HO 81	BD+32 3061	166682	11131
18 06.7	+16 47	18 11.1	+16 48	LDS1006			
18 06.7	+-1 04	18 11.8	+-1 02	RST5107	BD-01 3458	166687	
18 06.7	-15 24	18 12.4	-15 22	LV 7A	BD-15 4864	166716	11146
18 06.7	-19 18	18 12.6	-19 16	ARA 732			
18 06.7	-27 05	18 12.9	-27 03	J 2199A	CP-27 6260		
18 06.7	-52 51	18 14.7	-52 49	I 630	CP-5211045	166706	
18 06.8	+33 55	18 10.4	+33 56	SEI 559			
18 06.8	-18 05	18 12.6	-18 03	ARA 461			
18 06.8	-20 25	18 12.7	-20 23	DON 886	BD-20 5031		
18 06.8	-21 36	18 12.8	-21 34	ARA1520			
18 06.8	-41 28	18 13.8	-41 26	BRT1036			
18 06.8	-41 42	18 13.9	-41 40	BRT1035			
18 06.8	-50 33	18 14.6	-50 31	BRT1037			
18 06.9	+17 12	18 11.3	+17 13	HU 317	BD+17 3470		11141
18 06.9	+12 46	18 11.5	+12 47	BRT1293	BD+12 3418		
18 06.9	-34 18	18 13.5	-34 16	JSP	CD-3412599		
18 07.0	+-7 19	18 12.4	+-7 17	A 36A	BD-07 4571	166761	11165
18 07.0	-16 19	18 12.7	-16 17	HJ 2821	BD-16 4755	166763	11151
18 07.0	-18 21	18 12.8	-18 19	OL 163			
18 07.0	-19 34	18 12.9	-19 32	BRT1519			
18 07.0	-20 22	18 12.9	-20 20	J 1621A	CP-20 6874		
18 07.0	-21 35	18 13.0	-21 33	ARA1521			
18 07.0	-22 18	18 13.0	-22 16	ARA1855			
18 07.0	-46 31	18 14.4	-46 29	CPO	CD-4612220	166775	
18 07.1	+13 12	18 11.6	+13 13	BRT1294			
18 07.1	+02 06	18 12.1	+02 07	BAL1957			
18 07.1	-19 15	18 12.9	-19 13	LDS 629	BD-19 4901		
18 07.1	-20 26	18 13.0	-20 24	ARA1141			
18 07.1	-21 20	18 13.0	-21 18	ARA1522			
18 07.1	-23 30	18 13.1	-23 28	DON 887	CD-2314077		
18 07.1	-23 53	18 13.2	-23 51	ARA2216A			
18 07.1	-27 14	18 13.3	-27 12	B 2435	CD-2712567	166789	
18 07.1	-32 00	18 13.6	-31 58	B 1353	CD-3115265	166790	
18 07.1	-46 27	18 14.5	-46 25	CPO	CD-4612221		
18 07.1	-47 24	18 14.6	-47 22	HJ 5031A	CD-4712139	166796	
18 07.1	-47 24	18 14.6	-47 22	HJ 5031B	CD-4712140		
18 07.2	+50 23	18 09.6	+50 24	HU 674	BD+50 2531	166820	11128
18 07.2	+33 20	18 10.8	+33 21	COU1005A	BD+33 3042		
18 07.2	+31 23	18 10.9	+31 24	ES 345	BD+31 3195		11139
18 07.2	+02 04	18 12.2	+02 05	J 1829			
18 07.2	+01 53	18 12.2	+01 54	A 2260	BD+01 3620	166823	11148
18 07.2	-21 45	18 13.2	-21 43	I 631	BD-21 4903	166806	11157
18 07.2	-22 31	18 13.2	-22 29	ARA1856			
18 07.2	-50 20	18 15.0	-50 18	I 429	CD-5011800	166839	
18 07.3	+48 23	18 09.9	+48 24	STF2293	BD+48 2649	166821	11130
18 07.3	+25 18	18 11.3	+25 19	A 238	BD+25 3452	166822	11144
18 07.3	+24 04	18 11.4	+24 05	POU3356			
18 07.3	+04 41	18 12.2	+04 42	BAL2919			
18 07.3	+04 52	18 12.2	+04 53	BAL2918			
18 07.3	-15 38	18 13.0	-15 36	J 2200			
18 07.3	-22 00	18 13.3	-21 58	ARA1857			
18 07.3	-23 04	18 13.3	-23 02	ARA2217A			
18 07.3	-33 00	18 13.8	-32 58	BRT1760	CD-3312971		
18 07.3	-37 39	18 14.1	-37 37	B 934A	CD-3712334	166833	
18 07.3	-48 33	18 14.9	-48 31	I 1356	CD-4812369	166837	
18 07.3	-68 16	18 17.9	-68 14	HDO 289	CP-68 3081	166841	
18 07.4	+45 20	18 10.2	+45 21	LDS4777			
18 07.4	+39 02	18 10.7	+39 03	ES 2569			
18 07.4	+32 57	18 11.0	+32 58	ES 185	BD+32 3064		11142
18 07.4	+-3 31	18 12.6	+-3 29	A 83	BD-03 4252	166847	11154
18 07.4	-18 19	18 13.2	-18 17	ARA 462	BD-18 4840	166850	
18 07.4	-28 51	18 13.7	-28 49	B 2436	CD-2814310	166855	
18 07.4	-37 49	18 14.2	-37 47	RST3163	CD-3712335		
18 07.5	+34 02	18 11.1	+34 03	SEI 560			
18 07.5	+04 14	18 12.4	+04 15	A 353	BD+04 3644	166873	11153
18 07.5	-35 26	18 14.2	-35 24	B 424A	CD-3512401	166905	
18 07.5	-35 26	18 14.2	-35 24	B 424C	CD-3512402		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
18 07.6	+79 59	18 00.1	+79 59	STF2308A	BD+79 571	166866	11061
18 07.6	+79 59	18 00.1	+79 59	STF2308B	BD+79 570	166865	11061
18 07.6	+53 28	18 09.7	+53 29	BEM			
18 07.6	+04 39	18 12.5	+04 40	BAL2920			
18 07.6	-19 05	18 13.4	-19 03	ARA 734			
18 07.6	-21 03	18 13.5	-21 01	GLP	BD-21 4905		
18 07.6	-56 29	18 16.0	-56 27	RST3164	CP-56 8692		
18 07.6	-56 41	18 16.1	-56 39	I 111	CP-56 8693	166912	
18 07.7	+60 39	18 08.8	+60 40	LDS2406			
18 07.7	+-7 48	18 13.1	+-7 46	RST4001	BD-07 4573	166919	
18 07.8	+42 41	18 10.8	+42 42	ROE 5A	BD+42 3015		
18 07.8	+42 41	18 10.8	+42 42	ROE 6C	BD+42 3018		
18 07.8	+35 05	18 11.3	+35 06	POP 78	BD+35 3173		
18 07.8	+04 55	18 12.7	+04 56	BAL2921			
18 07.8	+03 55	18 12.7	+03 56	J 3270			
18 07.8	+02 41	18 12.8	+02 42	BAL1958			
18 07.8	+-5 29	18 13.1	+-5 27	RST4582	BD-05 4595	166932	
18 07.8	-15 37	18 13.5	-15 35	BU 131A	BD-15 4874	166962	11166
18 07.8	-15 37	18 13.5	-15 35	FOX A	BD-15 4874	166962	11166
18 07.8	-18 47	18 13.6	-18 45	FEN 28			
18 07.8	-21 05	18 13.7	-21 03	BU 292A	BD-21 4908	166937	11169
18 07.8	-21 05	18 13.7	-21 03	H 7A	BD-21 4908	166937	11169
18 07.8	-21 05	18 13.7	-21 03	HJ 2822D	BD-21 4907		11169
18 07.8	-21 05	18 13.7	-21 03	HJ 2822E	BD-21 4909		11169
18 07.8	-21 05	18 13.7	-21 03	SLV B			11169
18 07.8	-36 56	18 14.5	-36 54	B 935	CD-3612361	166970	
18 07.8	-46 51	18 15.2	-46 49	B 1882	CD-4612229	166948	
18 07.8	-48 53	18 15.4	-48 51	HJ 5033A	CD-4812373	166949	
18 07.8	-48 53	18 15.4	-48 51	HJ 5033D	CD-4812374		
18 07.8	-53 35	18 15.9	-53 33	DAW B			
18 07.8	-53 35	18 15.9	-53 33	HJ 5453A	CP-53 9025	166952	
18 07.9	+35 05	18 11.4	+35 06	ALI 140			
18 07.9	+24 27	18 12.0	+24 28	POU3357			
18 07.9	+19 34	18 12.2	+19 35	BRT2443	BD+19 3550		
18 07.9	+05 48	18 12.7	+05 49	STT 345A	BD+05 3643	166958	11160
18 07.9	-18 49	18 13.7	-18 47	HJ 594A	BD-18 4844	166934	11168
18 07.9	-19 06	18 13.7	-19 04	ARA 735			
18 07.9	-23 37	18 13.9	-23 35	ARA2218			
18 07.9	-25 04	18 14.0	-25 02	B 383	CD-2512897	166939	11172
18 07.9	-27 32	18 14.1	-27 30	B 384	CD-2712588	166968	11173
18 07.9	-32 20	18 14.4	-32 18	PRO 199			
18 08.0	+59 44	18 09.3	+59 45	A 239B	BD+59 1879		11129
18 08.0	+59 44	18 09.3	+59 45	STF2300A	BD+59 1879	238823	11129
18 08.0	+29 26	18 11.8	+29 27	BRT 34			11150
18 08.0	+26 39	18 12.0	+26 40	BRT			11152
18 08.0	+24 47	18 12.0	+24 48	POU3358			
18 08.0	+24 54	18 12.0	+24 55	POU3360			
18 08.0	+23 51	18 12.1	+23 52	POU3359			
18 08.0	+02 41	18 13.0	+02 42	BAL1959A			
18 08.0	-14 10	18 13.6	-14 08	BRT2745	BD-14 4940	166994	
18 08.0	-20 54	18 13.9	-20 52	J 1622	CP-20 6887		
18 08.0	-22 10	18 14.0	-22 08	ARA1858			
18 08.1	+33 25	18 11.7	+33 26	B 2545A	BD+33 3044	166988	11149
18 08.1	+33 25	18 11.7	+33 26	HO 82A	BD+33 3044	166988	11149
18 08.1	+32 23	18 11.8	+32 24	LDS4778			
18 08.1	+-3 26	18 13.3	+-3 24	RST4583	BD-03 4254	166993	
18 08.1	-19 06	18 13.9	-19 04	ARA 736			
18 08.1	-19 33	18 14.0	-19 31	ARA 737			
18 08.1	-20 53	18 14.0	-20 51	ARA1142			
18 08.1	-22 03	18 14.1	-22 01	BRT1520	CD-2212732		
18 08.1	-22 21	18 14.1	-22 19	ARA1860			
18 08.2	+27 37	18 12.1	+27 38	STF2292	BD+27 2977	167007	11155
18 08.2	-15 05	18 13.9	-15 03	RST4002			
18 08.2	-19 14	18 14.0	-19 12	ARA 738	BD-19 4913	167034	
18 08.2	-23 42	18 14.2	-23 40	HLD 141	CD-2314107	167014	11177
18 08.3	+34 16	18 11.9	+34 17	SEI 561			
18 08.3	-14 28	18 13.9	-14 26	BRT2746			
18 08.3	-22 13	18 14.3	-22 11	BRT1521			
18 08.3	-34 50	18 14.9	-34 48	BRT1761			
18 08.3	-47 09	18 15.8	-47 07	BRT1038			
18 08.4	-19 04	18 14.2	-19 02	ARA 740			
18 08.4	-19 06	18 14.2	-19 04	B	BD-19 4915	167050	
18 08.4	-31 25	18 14.8	-31 23	B 2437	CD-3115292	167054	
18 08.4	-47 57	18 15.9	-47 55	RST 973	CD-4712159		
18 08.5	+10 52	18 13.1	+10 53	ROE 121A	BD+10 3434		11167
18 08.5	-15 08	18 14.2	-15 06	RST4004	BD-15 4886		
18 08.5	-16 33	18 14.2	-16 31	J 1648			
18 08.5	-23 46	18 14.6	-23 44	ARA2219			
18 08.5	-36 25	18 15.2	-36 23	B 1354	CD-3612375	167073	
18 08.6	+51 38	18 10.9	+51 39	ES 642	BD+51 2327		11147
18 08.6	+35 57	18 12.1	+35 58	ES 2171	BD+35 3179		11159
18 08.6	+24 30	18 12.7	+24 31	POU3361	BD+24 3362		
18 08.6	+05 46	18 13.4	+05 47	FOX 80A	BD+05 3648		11175
18 08.6	-32 56	18 15.1	-32 54	RST2038	CD-3213925		
18 08.6	-73 24	18 21.1	-73 21	LDS 630			
18 08.7	+83 54	17 52.9	+83 54	STT 349	BD+83 527	167101	11006
18 08.7	+71 30	18 07.1	+71 31	A 1168	BD+71 873		11121
18 08.7	+55 11	18 10.6	+55 12	STI2370			
18 08.7	+05 25	18 13.6	+05 26	LDS1007			
18 08.7	-13 08	18 14.3	-13 06	RST4003	BD-13 4888	167085	
18 08.7	-21 49	18 14.7	-21 47	B 2438	BD-21 4918		
18 08.7	-28 24	18 15.0	-28 22	B 385	CD-2814346	167120	11183
18 08.7	-34 15	18 15.3	-34 13	BRT1762			
18 08.8	+60 05	18 10.0	+60 06	MLR 5	BD+60 1812		
18 08.8	+40 13	18 12.0	+40 14	LEO 1	BD+40 3309		11158
18 08.8	+31 33	18 12.5	+31 34	STF2295	BD+31 3203		11164
18 08.8	+24 47	18 12.8	+24 48	LDS4779			
18 08.8	+24 47	18 12.8	+24 48	POU3362			
18 08.8	+22 21	18 13.0	+22 22	HJ 2825A	BD+22 3304		
18 08.8	+22 21	18 13.0	+22 22	HJ 2825C	BD+22 3305	167133	
18 08.8	-17 52	18 14.6	-17 50	ARA 269			
18 08.8	-19 41	18 14.7	-19 39	J 1623	CP-19 6670	167171	
18 08.8	-23 02	18 14.8	-23 00	ARA2220			
18 08.8	-24 32	18 14.9	-24 30	SEE 348	CD-2414086		11185
18 08.8	-35 34	18 15.5	-35 32	BRT1763	CD-3512421		
18 08.8	-36 35	18 15.5	-36 33	RST3165	CD-3612382	167149	
18 08.8	-46 03	18 16.2	-46 01	HJ 5034	CD-4612240	167153	
18 08.9	+53 28	18 11.0	+53 29	AG 217	BD+53 2043	234577	
18 08.9	+16 41	18 13.3	+16 42	HEI 170	BD+16 3407		
18 08.9	+00 07	18 14.0	+00 08	BAL1193			
18 08.9	-25 05	18 15.0	-25 03	B A	CD-2512918	167174	
18 08.9	-43 18	18 16.1	-43 16	I 1357	CD-4312400	167184	
18 08.9	-64 48	18 18.7	-64 45	FIN 263	CP-64 3861		
18 09.0	+64 13	18 09.5	+64 14	HU 926	BD+64 1248		11143
18 09.0	+47 56	18 11.6	+47 57	COU2116	BD+47 2597		
18 09.0	+43 53	18 11.9	+43 54	ES 1419	BD+43 2911		11162
18 09.0	+27 58	18 12.9	+27 59	ES 472	BD+27 2980		11171
18 09.0	-27 55	18 15.2	-27 53	RST2039	CD-2712617	167205	
18 09.0	-32 51	18 15.5	-32 49	BRT1764	CD-3213930		
18 09.0	-43 06	18 16.2	-43 04	LDS 631			
18 09.0	-53 38	18 17.1	-53 36	RST3166	CP-53 9035		
18 09.0	-66 39	18 19.2	-66 36	LDS 632			
18 09.1	+28 13	18 13.0	+28 14	H 93A	BD+28 2955	167215	
18 09.1	+28 13	18 13.0	+28 14	H 93B	BD+28 2956	167216	
18 09.1	-11 14	18 14.6	-11 12	HLD 142	BD-11 4566	167220	11184
18 09.1	-18 58	18 14.9	-18 56	RST3167	BD-18 4857	167224	
18 09.1	-19 02	18 14.9	-19 00	ARA 741			
18 09.1	-19 14	18 14.9	-19 12	LEO 15A	BD-19 4924	167247	11187
18 09.1	-19 57	18 15.0	-19 55	HJ 2823A	BD-19 4923	167248	
18 09.1	-19 57	18 15.0	-19 55	HJ 2823B	BD-19 4922		
18 09.1	-32 46	18 15.6	-32 44	PRO 200			
18 09.2	+50 25	18 11.6	+50 26	ES 782	BD+50 2536		11161
18 09.2	+47 31	18 11.8	+47 32	COU2117	BD+47 2598		
18 09.2	+24 44	18 13.2	+24 45	POU3363			
18 09.2	-23 38	18 15.2	-23 36	ARA2221			
18 09.2	-27 24	18 15.4	-27 22	RST2040	CD-2712622	167250	
18 09.2	-37 05	18 16.0	-37 03	B 1355	CD-3712376	167253	
18 09.2	-45 04	18 16.5	-45 02	BRT1039			
18 09.3	+38 34	18 12.6	+38 35	BU 1091	BD+38 3109		11170
18 09.3	-20 25	18 15.2	-20 23	BU 286	BD-20 5055	167263	11191
18 09.3	-68 00	18 19.9	-67 57	LDS 633			
18 09.4	+53 27	18 11.5	+53 28	VBS	BD+53 2044	234579	
18 09.4	+46 44	18 12.1	+46 45	COU2118	BD+46 2441	167260	
18 09.4	+33 16	18 13.0	+33 17	COU1006	BD+33 3050		
18 09.4	+11 54	18 14.0	+11 55	ROE			11181
18 09.4	+00 09	18 14.5	+00 10	STF2294	BD+00 3892	167278	11186
18 09.4	-17 40	18 15.2	-17 38	ARA 270	BD-17 5087	167285	
18 09.4	-19 01	18 15.2	-18 59	ARA 743C			
18 09.4	-19 01	18 15.2	-18 59	BU 284A	BD-19 4928	167287	11193
18 09.4	-19 58	18 15.3	-19 56	B 1883	BD-19 4929	167315	
18 09.4	-23 46	18 15.5	-23 44	ARA2222	CP-2314133		
18 09.4	-23 46	18 15.5	-23 44	ARA2222	CP-2314133		
18 09.4	-40 30	18 16.4	-40 28	I 1020	CD-4012327	167297	
18 09.4	-68 05	18 20.0	-68 02	DON 888			
18 09.5	+41 21	18 12.6	+41 22	STF2298A	BD+41 3010	167303	11174
18 09.5	+13 12	18 14.0	+13 13	J 2122			
18 09.5	+-4 43	18 14.8	+-4 41	HJ 856A	BD-04 4424	167309	
18 09.5	+-4 43	18 14.8	+-4 41	HJ 856B	BD-04 4423	167310	
18 09.6	+51 08	18 11.9	+51 09	AG A	BD+51 2331	234580	
18 09.6	+-2 32	18 14.8	+-2 30	A 84	BD-02 4579	167329	11189

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
18 09.6	-16 24	18 15.3	-16 22	J 1649			
18 09.6	-16 50	18 15.3	-16 48	HJ 2824	BD-16 4773	167334	
18 09.6	-18 41	18 15.4	-18 39	SEE 349	BD-18 4864	167356	11196
18 09.6	-27 18	18 15.8	-27 16	J 2201A	CP-27 6313		
18 09.6	-38 19	18 16.4	-38 17	RST2041	CD-3812637	167344	
18 09.7	+03 40	18 14.6	+03 41	BAL2483			
18 09.7	-17 40	18 15.5	-17 38	ARA 271			
18 09.7	-18 37	18 15.5	-18 35	ARA 465			
18 09.7	-19 31	18 15.6	-19 29	RST5108	BD-19 4933	167377	
18 09.7	-22 00	18 15.7	-21 58	ARA1862			
18 09.7	-31 11	18 16.1	-31 09	HJ 5037A	CD-3115328	167363	
18 09.7	-31 11	18 16.1	-31 09	HJ 5037B	CP-31 5463		
18 09.7	-40 36	18 16.7	-40 34	WG 229	CD-4012331	167366	
18 09.8	-19 52	18 15.7	-19 50	B 1884	BD-19 4935	167378	
18 09.9	+32 47	18 13.5	+32 48	GIC			
18 09.9	+24 54	18 13.9	+24 55	POU3364			
18 09.9	+-8 52	18 15.3	+-8 50	BRT 476	BD-08 4577		
18 09.9	-22 20	18 15.9	-22 18	ARA1863			
18 10.0	+42 49	18 13.0	+42 50	ES 473A	BD+42 3025		11179
18 10.0	+42 49	18 13.0	+42 50	ES 473B	BD+42 3026		11179
18 10.0	+42 49	18 13.0	+42 50	SLV A	BD+42 3025		11179
18 10.0	+28 49	18 13.8	+28 50	COU 637			
18 10.0	-17 00	18 15.8	-16 58	FOX	BD-17 5092	167397	11201
18 10.0	-29 53	18 16.3	-29 51	J 1624	CD-2914737		
18 10.0	-49 12	18 17.6	-49 09	BRT1040			
18 10.0	-63 55	18 19.6	-63 52	I 249	CP-63 4370	167425	
18 10.1	+60 20	18 11.3	+60 21	MLR 501			
18 10.1	+21 26	18 14.3	+21 27	HJ 2828A	BD+21 3355		
18 10.1	+21 26	18 14.3	+21 27	HJ 2828B	BD+21 3356		
18 10.1	+11 51	18 14.7	+11 52	ROE			11192
18 10.1	+08 57	18 14.8	+08 58	HU 196	BD+08 3621	167427	11195
18 10.1	-15 56	18 15.8	-15 54	RST4005	BD-15 4897	167431	
18 10.1	-17 08	18 15.9	-17 06	FOX	BD-17 5095	167432	11203
18 10.1	-26 01	18 16.3	-25 59	J 2125A			
18 10.1	-28 56	18 16.4	-28 54	RST5446	CD-2814385		
18 10.1	-33 00	18 16.6	-32 58	BRT1765			
18 10.2	+58 52	18 11.6	+58 53	MLR 356	BD+58 1796		
18 10.2	+43 13	18 13.2	+43 14	A 576	BD+43 2916		11180
18 10.2	+13 25	18 14.7	+13 26	HJ 1316	BD+13 3572		
18 10.2	+04 46	18 15.1	+04 47	BAL2923			
18 10.2	+02 28	18 15.2	+02 29	BAL1961	BD+02 3544		
18 10.2	-15 07	18 15.9	-15 05	J 2202	BD-15 4899		
18 10.2	-17 15	18 16.0	-17 13	ARA 273			
18 10.2	-21 07	18 16.1	-21 05	ARA1523			
18 10.2	-22 55	18 16.2	-22 53	BRT1522	CD-2212777		
18 10.2	-27 50	18 16.4	-27 48	RST2043	CP-27 6328		
18 10.2	-28 20	18 16.5	-28 18	B	CD-2814386	167458	
18 10.3	+05 31	18 15.2	+05 32	J 2123A			
18 10.3	+02 22	18 15.3	+02 23	LUV			
18 10.3	-19 23	18 16.2	-19 21	B 2439	BD-19 4937	167480	
18 10.3	-21 39	18 16.3	-21 37	BRT1523			
18 10.3	-29 47	18 16.6	-29 45	I 1358	CD-2914747	167482	11211
18 10.3	-30 49	18 16.7	-30 47	BRT3063			
18 10.3	-39 58	18 17.2	-39 55	WG 230	CD-3912408		
18 10.3	-42 47	18 17.4	-42 44	CPO	CD-4213077		
18 10.4	+23 44	18 14.5	+23 45	POU3365			
18 10.4	+15 14	18 14.9	+15 15	ROE 122	BD+15 3407		11198
18 10.4	+-3 23	18 15.6	+-3 21	STF2296	BD-03 4257	167517	11205
18 10.4	-19 15	18 16.2	-19 13	B 2440	BD-19 4938	167501	
18 10.4	-20 10	18 16.3	-20 08	ARA1143			
18 10.4	-22 17	18 16.4	-22 15	ARA1865	BD-22 4644	167502	
18 10.4	-37 21	18 17.2	-37 18	RST3168	CD-3712396		
18 10.5	+23 33	18 14.6	+23 34	HU 318	BD+23 3283	167514	11194
18 10.5	-10 07	18 16.0	-10 05	HU 58	BD-10 4639		11209
18 10.5	-19 00	18 16.3	-18 58	B 1885	BD-19 4939	167520	
18 10.5	-23 56	18 16.6	-23 54	ARA2223	CD-2314153	167503	
18 10.5	-29 45	18 16.8	-29 43	RST2045	CD-2914755		
18 10.6	+23 12	18 14.7	+23 13	POU3366			
18 10.6	+04 39	18 15.5	+04 40	BAL2924			
18 10.6	-15 08	18 16.3	-15 06	J 2203A			
18 10.6	-18 58	18 16.4	-18 56	ARA 466			
18 10.6	-22 42	18 16.6	-22 40	BRT1524			
18 10.7	-16 54	18 16.4	-16 52	J 1625			
18 10.7	-18 14	18 16.5	-18 12	ARA 467			
18 10.7	-18 44	18 16.5	-18 42	ARA 468			
18 10.7	-20 34	18 16.6	-20 32	MCA A	BD-20 5068	167571	
18 10.7	-20 34	18 16.6	-20 32	MCA B	BD-20 5068	167570	
18 10.7	-25 02	18 16.8	-24 59	BU 285A	CD-2512960	167550	11214
18 10.7	-25 02	18 16.8	-24 59	BU 285C	CD-2512963	167574	11214
18 10.7	-32 47	18 17.2	-32 44	JSP 772	CD-3213966		
18 10.7	-73 12	18 23.1	-73 09	LDS 634			
18 10.8	+33 11	18 14.4	+33 12	COU1007	BD+33 3055		
18 10.8	+23 43	18 14.9	+23 44	POU3367			
18 10.8	+11 54	18 15.4	+11 55	ROE			11204
18 10.8	-12 16	18 16.4	-12 14	BRT2747			
18 10.8	-20 29	18 16.7	-20 26	ARA1144			
18 10.8	-61 57	18 20.0	-61 54	LDS 635			
18 10.9	+55 55	18 12.7	+55 56	ES 643	BD+55 2039		11182
18 10.9	+36 00	18 14.4	+36 01	HU 1188	BD+35 3192		11197
18 10.9	+21 34	18 15.1	+21 35	LDS4780			
18 10.9	+04 28	18 15.8	+04 29	BAL2925A	BD+04 3674		
18 10.9	+04 28	18 15.8	+04 29	J 2670A	BD+04 3674		
18 10.9	-14 53	18 16.6	-14 50	BRT 587			
18 10.9	-16 52	18 16.6	-16 49	ARA 101			
18 10.9	-17 57	18 16.7	-17 54	ARA 274			
18 10.9	-22 14	18 16.9	-22 11	ARA1867			
18 10.9	-30 45	18 17.3	-30 42	RST2046	CD-3015492	167616	
18 10.9	-33 02	18 17.4	-32 59	PRO 201	CD-3313039		
18 10.9	-34 44	18 17.5	-34 41	BRT1766	CD-3412671		
18 10.9	-36 47	18 17.6	-36 44	BU 760A	CD-3612423	167618	
18 11.0	+64 16	18 11.5	+64 17	ES 1835			11176
18 11.0	+24 27	18 15.1	+24 28	POU3368			
18 11.0	+20 10	18 15.3	+20 11	J 2124			
18 11.0	-16 24	18 16.7	-16 21	J 1650			
18 11.0	-34 08	18 17.6	-34 05	HJ 5036A	CD-3412673	167647	
18 11.0	-34 08	18 17.6	-34 05	HJ 5036C	CD-3412675	167669	
18 11.0	-44 46	18 18.3	-44 43	BRT1041			
18 11.0	-51 09	18 18.8	-51 06	RST 974	CD-5111474		
18 11.0	-66 08	18 21.1	-66 05	MLO	CP-66 3315		
18 11.1	+58 50	18 12.5	+58 51	LDS2407			
18 11.1	+52 40	18 13.3	+52 41	A 1376	BD+52 2166	167651	11188
18 11.1	+23 48	18 15.2	+23 49	POU3369			
18 11.1	+19 44	18 15.4	+19 45	STT 346	BD+19 3568	167625	11208
18 11.1	+16 12	18 15.5	+16 13	LDS1008			
18 11.1	+03 50	18 16.0	+03 51	BAL2485			
18 11.1	-14 16	18 16.7	-14 13	J 2204A			
18 11.1	-19 36	18 17.0	-19 33	B	BD-19 4943	167662	
18 11.1	-36 56	18 17.8	-36 53	B 2441	CD-3612428		
18 11.2	+52 28	18 13.4	+52 29	ES 644	BD+52 2167	234592	11190
18 11.2	+03 17	18 16.1	+03 18	J 1269A	BD+03 3653		11212
18 11.2	+00 02	18 16.3	+00 04	J 2512			
18 11.2	-15 50	18 16.9	-15 47	J 2513			
18 11.2	-18 28	18 17.0	-18 25	ARA 469			
18 11.2	-19 54	18 17.1	-19 51	HJ 2827	BD-19 4946		
18 11.3	+04 31	18 16.2	+04 33	STT 167A	BD+04 3676	167676	
18 11.3	+04 31	18 16.2	+04 33	STT 167B	BD+04 3677		
18 11.3	-17 01	18 17.1	-16 58	HJ 2826	BD-17 5111	167698	11221
18 11.3	-20 31	18 17.2	-20 28	BHA 26			
18 11.3	-27 54	18 17.5	-27 51	B 386	CD-2712672	167702	11224
18 11.3	-35 40	18 18.0	-35 37	B 425A	CD-3512466		
18 11.4	+32 48	18 15.0	+32 49	HU 927	BD+32 3081		11207
18 11.4	+11 59	18 16.0	+12 00	BRT1295			
18 11.4	+-1 00	18 16.5	+00 57	RST5109	BD-01 3462	167717	
18 11.4	-18 53	18 17.2	-18 50	ARA 470			
18 11.4	-23 33	18 17.4	-23 30	ARA2224			
18 11.4	-23 56	18 17.5	-23 53	RST3169	CD-2314180	167723	
18 11.4	-27 48	18 17.6	-27 45	I 1359	CD-2712676	167725	11226
18 11.4	-48 02	18 18.9	-47 59	B 936	CD-4812408	167732	
18 11.5	-18 21	18 17.3	-18 18	ARA 471			
18 11.5	-19 22	18 17.4	-19 19	B	CP-19 6748	167749	
18 11.6	+67 19	18 11.3	+67 20	LDS1462			
18 11.6	+23 57	18 15.7	+23 58	POU3370			
18 11.6	+23 58	18 15.7	+23 59	FOX A	BD+23 3287	167783	
18 11.6	+23 58	18 15.7	+23 59	STF2301	BD+23 3287	167783	
18 11.6	+11 22	18 16.2	+11 24	J 1270	BD+11 3400		11217
18 11.6	+03 14	18 16.5	+03 16	J 3325			
18 11.6	-14 27	18 17.2	-14 24	BRT 588			
18 11.6	-18 30	18 17.4	-18 27	RST3170	BD-18 4886	167771	
18 11.7	+53 39	18 13.7	+53 40	ES 645	BD+53 2054	234594	11200
18 11.7	+38 38	18 15.0	+38 39	LDS4781			
18 11.7	-16 41	18 17.4	-16 38	HJ 2829A	BD-16 4795	167792	11227
18 11.7	-19 42	18 17.6	-19 39	BU 246	BD-19 4953	167815	11228
18 11.7	-21 22	18 17.6	-21 19	BRT1525			
18 11.7	-32 30	18 18.2	-32 27	I 1021	CD-3213980	167798	
18 11.8	+47 35	18 14.4	+47 36	COU2119	BD+47 2601		
18 11.8	+34 31	18 15.3	+34 32	SEI 562	BD+34 3158		
18 11.8	-18 22	18 17.6	-18 19	ARA 472			
18 11.8	-20 41	18 17.7	-20 38	ARA1146			
18 11.8	-22 22	18 17.8	-22 19	ARA1868			
18 11.8	-45 23	18 19.1	-45 20	I 1360	CD-4512384	167822	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
18 11.9	-16 54	18 17.6	-16 51	BU 463	BD-16 4797	167839	11230
18 11.9	-35 05	18 18.5	-35 02	OL 17	CD-3512476	167847	
18 12.0	+69 13	18 11.2	+69 14	STF2307	BD+69 970	167855	11178
18 12.0	+51 05	18 14.3	+51 06	ES 783	BD+51 2337		11206
18 12.0	+23 45	18 16.1	+23 47	POU3372			
18 12.0	+20 14	18 16.3	+20 16	HO 269			11220
18 12.0	+18 30	18 16.3	+18 32	LDS1009	BD+18 3612		
18 12.0	+-7 20	18 17.4	+-7 17	HJ 857	BD-07 4582	167832	
18 12.0	-16 14	18 17.7	-16 11	ARA 102	BD-16 4798	167860	
18 12.0	-17 00	18 17.8	-16 57	WHC 16			
18 12.0	-18 51	18 17.8	-18 48	BU 299A	BD-18 4888	167863	11232
18 12.0	-18 51	18 17.8	-18 48	SHJ 263A	BD-18 4888	167863	11232
18 12.0	-23 20	18 18.0	-23 17	BRT1526			
18 12.0	-35 36	18 18.7	-35 33	LDS 636	CD-3512478		
18 12.0	-51 23	18 19.9	-51 20	LDS 637			
18 12.1	+38 20	18 15.4	+38 22	ALI 870			
18 12.1	+38 34	18 15.4	+38 36	ALI 869			
18 12.1	+24 39	18 16.2	+24 41	POU3373			
18 12.1	+04 52	18 17.0	+04 54	BAL2926			
18 12.1	-15 39	18 17.8	-15 36	J 2205A			
18 12.1	-17 52	18 17.9	-17 49	ARA 275			
18 12.1	-18 36	18 17.9	-18 33	ARA 473			
18 12.1	-18 45	18 17.9	-18 42	HWE 42	BD-18 4891	167884	
18 12.1	-34 50	18 18.7	-34 47	RST3171	CD-3412693		
18 12.1	-51 58	18 20.0	-51 55	RST 975	CD-5111482	167890	
18 12.2	-14 17	18 17.8	-14 14	BRT2748			
18 12.2	-22 33	18 18.2	-22 30	ARA1869			
18 12.2	-33 27	18 18.7	-33 24	BRT1767			
18 12.2	-44 30	18 19.5	-44 27	CPO	CD-4412501	167914	
18 12.2	-46 31	18 19.6	-46 28	B 1886	CD-4612292	167935	
18 12.3	+62 32	18 13.1	+62 33	ES 1836	BD+62 1604		11199
18 12.3	+38 40	18 15.6	+38 42	ALI 871			
18 12.3	+37 21	18 15.7	+37 23	ES	BD+37 3060		11216
18 12.3	+23 21	18 16.4	+23 23	BUP A	BD+23 3289	167943	
18 12.3	+23 34	18 16.4	+23 36	POU3374			
18 12.3	+23 59	18 16.4	+24 01	POU3375			
18 12.3	+22 47	18 16.4	+22 49	HU 319A	BD+22 3325	167921	11223
18 12.3	-25 37	18 18.4	-25 34	J 1738			
18 12.3	-53 46	18 20.4	-53 43	FIN 264	CP-53 9063	167936	
18 12.4	+23 25	18 16.5	+23 27	POU3376			
18 12.4	+10 18	18 17.1	+10 20	BRT1296			
18 12.4	+07 33	18 17.2	+07 35	J 2514	BD+07 3619		
18 12.4	-12 17	18 18.0	-12 14	BRT2749	BD-12 4978		
18 12.4	-13 12	18 18.0	-13 09	HU 59	BD-13 4916	167948	11237
18 12.4	-30 50	18 18.8	-30 47	BRT3064			
18 12.4	-33 59	18 19.0	-33 56	BRT1768	CD-3313068		
18 12.4	-35 12	18 19.0	-35 09	OL 18	CD-3512482	167981	
18 12.4	-42 15	18 19.5	-42 12	BRT1042			
18 12.5	-17 35	18 18.3	-17 32	J 2206			
18 12.5	-45 08	18 19.8	-45 05	CPO	CD-4512392		
18 12.6	+44 15	18 15.5	+44 17	ES 1420A	BD+44 2861		11218
18 12.6	+41 05	18 15.7	+41 07	ES 1651	BD+41 3021		11219
18 12.6	+38 38	18 15.9	+38 40	MLB 852			
18 12.6	+03 31	18 17.5	+03 33	BAL2487			
18 12.6	+-9 46	18 18.1	+-9 43	RST4584	BD-09 4685	167998	
18 12.6	-12 01	18 18.1	-11 58	BRT2750	BD-12 4984		
18 12.6	-45 17	18 19.9	-45 14	B 2442	CD-4512394	167984	
18 12.6	-51 09	18 20.4	-51 06	BRT1043			
18 12.7	+30 59	18 16.4	+31 01	COU 813			
18 12.7	+23 38	18 16.8	+23 40	POU3377			
18 12.7	+05 41	18 17.6	+05 43	LUY			
18 12.7	+02 56	18 17.7	+02 58	A 2261	BD+02 3554	168042	11236
18 12.7	-47 32	18 20.2	-47 29	RST 976	CD-4712212		
18 12.7	-49 10	18 20.3	-49 07	I 1361	CD-4912068	168007	
18 12.7	-51 45	18 20.6	-51 42	CPO	CD-5111493	168035	
18 12.8	+36 23	18 16.2	+36 25	HU 1291	BD+36 3076		11225
18 12.8	-18 40	18 18.6	-18 37	BU 300C	BD-18 4897		11240
18 12.8	-18 40	18 18.6	-18 37	BU 639A	BD-18 4896	168021	11240
18 12.8	-18 40	18 18.6	-18 37	FOX A	BD-18 4896	168021	11240
18 12.8	-18 40	18 18.6	-18 37	SHJ 264A	BD-18 4896	168021	11240
18 12.8	-18 40	18 18.6	-18 37	SHJ 264C	BD-18 4897		11240
18 12.8	-23 06	18 18.8	-23 03	B 2443	CD-2314212	168053	
18 12.8	-23 32	18 18.8	-23 29	ARA2226			
18 12.8	-29 43	18 19.1	-29 40	B 2444	CD-2914799	168057	
18 12.8	-46 10	18 20.2	-46 07	RST 978	CD-4612299	168061	
18 12.8	-46 56	18 20.2	-46 53	RST 977	CD-4612298		
18 12.9	+56 33	18 14.6	+56 35	BU 1274A	BD+56 2080	168092	11213
18 12.9	+52 07	18 15.1	+52 09	ES 646	BD+52 2175	168065	11215
18 12.9	+27 16	18 16.8	+27 18	MIL			
18 12.9	+26 44	18 16.9	+26 46	A 240	BD+26 3209	168068	11231
18 12.9	+23 13	18 17.0	+23 15	POU3378			
18 12.9	-26 47	18 19.1	-26 44	B 387A	CD-2613032	168085	11245
18 12.9	-30 13	18 19.3	-30 10	BRT3065	CD-3015528		
18 12.9	-37 02	18 19.6	-36 59	RST3172	CD-3712436		
18 12.9	-44 56	18 20.2	-44 53	BRT1044			
18 13.0	+62 33	18 13.8	+62 34	LDS2408			
18 13.0	+24 19	18 17.1	+24 21	POU3379			
18 13.0	+20 23	18 17.2	+20 25	J 759	BD+20 3722		11235
18 13.0	-18 06	18 18.8	-18 03	OL 104			
18 13.0	-21 20	18 18.9	-21 17	ARA1526	BD-21 4945	168100	
18 13.2	+36 20	18 16.6	+36 22	COU1304	BD+36 3078		
18 13.2	+26 38	18 17.2	+26 40	A 241	BD+26 3211		11234
18 13.2	-18 30	18 19.0	-18 27	ARA 474			
18 13.2	-21 48	18 19.2	-21 45	ARA1527			
18 13.2	-29 16	18 19.5	-29 13	I 1022	CD-2914807	168142	11248
18 13.2	-56 07	18 21.6	-56 04	RST3173	CP-56 8749		
18 13.3	+44 21	18 16.2	+44 23	ES 1421	BD+44 2863	168153	11229
18 13.3	+24 54	18 17.3	+24 56	POU3380			
18 13.3	+23 10	18 17.4	+23 12	POU3381			
18 13.3	+05 55	18 18.1	+05 57	HJ 2830			
18 13.3	+03 27	18 18.2	+03 29	BAL2488			
18 13.3	+-9 31	18 18.7	+-9 28	RST4585	BD-09 4687	168160	
18 13.3	-11 03	18 18.8	-11 00	HU 60	BD-11 4590	168161	11246
18 13.4	+47 27	18 16.0	+47 29	COU2120	BD+47 2606		
18 13.4	+28 30	18 17.3	+28 32	LDS4782			
18 13.4	+03 56	18 18.3	+03 58	BAR A	BD+03 3665		11242
18 13.4	-17 59	18 19.2	-17 56	ARA 276			
18 13.4	-18 19	18 19.2	-18 16	BRT1527			
18 13.4	-42 21	18 20.5	-42 18	DON 889	CD-4213139	168195	
18 13.5	+60 43	18 14.6	+60 45	LDS2409			
18 13.5	+34 51	18 17.0	+34 53	COU 12			
18 13.5	+29 28	18 17.3	+29 30	COU 814	BD+29 3227		
18 13.5	+23 52	18 17.6	+23 54	HJ 2831	BD+23 3295		
18 13.5	-22 49	18 19.5	-22 46	ARA1870			
18 13.5	-35 19	18 20.1	-35 16	RST3174	CD-3512498		
18 13.5	-36 03	18 20.2	-36 00	BRT1769	CP-36 8160		
18 13.6	+26 57	18 17.5	+26 59	HJ 1317	BD+26 3213		
18 13.6	+02 53	18 18.6	+02 55	LUY			
18 13.6	-16 20	18 19.3	-16 17	BRT 628			
18 13.6	-19 46	18 19.5	-19 43	WRH	BD-19 4962	168249	11250
18 13.6	-22 46	18 19.6	-22 43	BRT1528			
18 13.6	-62 38	18 23.0	-62 35	CPO 79	CP-62 5842	168263	
18 13.7	-17 56	18 19.5	-17 53	ARA 277			
18 13.7	-44 09	18 20.9	-44 06	DON 890	CD-4412522	168258	
18 13.8	+37 01	18 17.2	+37 03	COU1305	BD+36 3080		
18 13.8	+11 20	18 18.4	+11 22	BRT2176			
18 13.8	+02 53	18 18.8	+02 55	BAL1962			
18 13.8	-16 04	18 19.5	-16 01	OL 13	BD-16 4811	168276	11253
18 13.8	-16 32	18 19.5	-16 29	WRH 10A			
18 13.8	-32 07	18 20.3	-32 04	PRO 202	CD-3214030		
18 13.8	-43 47	18 21.0	-43 44	BRT1045			
18 13.8	-55 36	18 22.1	-55 33	DUN 220A	CP-55 8629	168292	
18 13.8	-55 36	18 22.1	-55 33	DUN 220B	CP-55 8630		
18 13.9	+64 43	18 14.3	+64 45	COM A	BD+64 1253	168267	
18 13.9	+64 43	18 14.3	+64 45	COM B	BD+64 1251		
18 13.9	+51 18	18 16.2	+51 20	STF2305A	BD+51 2342	168294	11233
18 13.9	+40 13	18 17.1	+40 15	STF2304	BD+40 3331	168295	11238
18 13.9	+34 01	18 17.5	+34 03	SEI 563	BD+33 3064		
18 13.9	-12 44	18 19.5	-12 41	RST4006	BD-12 4998		
18 13.9	-14 49	18 19.6	-14 46	HU 61	BD-14 4997	168300	11252
18 13.9	-18 11	18 19.7	-18 08	RST3175	BD-18 4913	168279	
18 13.9	-22 24	18 19.9	-22 21	DON 891	BD-22 4672	168308	
18 13.9	-24 19	18 20.0	-24 16	RST3176	CD-2414186		
18 13.9	-31 09	18 20.3	-31 06	RST5447	CD-3115410		
18 13.9	-34 22	18 20.5	-34 19	JSP	CD-3412727	168312	
18 13.9	-36 49	18 20.6	-36 46	B 1356	CD-3612487	168313	
18 13.9	-40 24	18 20.9	-40 21	WG 231	CD-4012403		
18 14.0	+23 15	18 18.1	+23 17	BUP A	BD+23 3299	168323	
18 14.0	+23 15	18 18.1	+23 17	BUP C	BD+23 3300		
18 14.0	+21 12	18 18.2	+21 14	LDS4784			
18 14.0	-34 27	18 20.6	-34 24	JSP 773	CD-3412728		
18 14.0	-44 19	18 21.2	-44 16	BRT1046			
18 14.0	-60 48	18 23.0	-60 45	RST5110	CP-60 7031	168338	
18 14.0	-61 32	18 23.2	-61 29	GLE 2	CP-61 6140	168339	
18 14.1	+64 52	18 14.4	+64 54	MLB 212			11222
18 14.1	+60 10	18 15.3	+60 12	MLR 6	BD+60 1817		
18 14.1	+34 53	18 17.6	+34 55	ES 2231	BD+34 3173		11241
18 14.1	-32 48	18 20.6	-32 45	BRT1770	CD-3214039		
18 14.2	+10 55	18 18.8	+10 57	J 2908			
18 14.2	-28 59	18 20.5	-28 56	BRT3066	CD-2814469		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
18 14.3	+48 54	18 16.8	+48 56	LDS5174			
18 14.3	+43 53	18 17.2	+43 55	A 577	BD+43 2936		11239
18 14.3	+10 55	18 18.9	+10 57	J 2909			
18 14.3	+07 13	18 19.1	+07 15	HJ 5494	BD+07 3629	168387	11254
18 14.3	-20 58	18 20.2	-20 55	BRT1529	BD-20 5092		
18 14.3	-40 27	18 21.3	-40 24	WG 232	CD-4012408	168404	
18 14.4	+13 13	18 18.9	+13 15	ROE 111	BD+13 3602		11251
18 14.4	+03 17	18 19.3	+03 19	AG 218A	BD+03 3671		11256
18 14.4	-49 00	18 22.0	-48 57	RST 979	CD-4912084		
18 14.5	+41 20	18 17.6	+41 22	LDS4783			
18 14.5	+27 47	18 18.4	+27 49	COU1008	BD+27 2996		
18 14.5	+23 52	18 18.6	+23 54	POU3382			
18 14.5	+-4 59	18 19.8	+-4 56	SCJ 16	BD-05 4626	168432	11257
18 14.5	-15 42	18 20.2	-15 39	BRT 629	BD-15 4928		
18 14.5	-44 16	18 21.7	-44 13	I 1363	CD-4412533	168437	
18 14.6	+02 04	18 19.6	+02 06	AG 219A	BD+02 3562	168458	11259
18 14.6	+-8 03	18 20.0	+-8 00	STF2303	BD-08 4585	168459	11262
18 14.6	-11 40	18 20.1	-11 37	BRT2751			
18 14.6	-15 38	18 20.3	-15 35	J 2207			
18 14.6	-19 53	18 20.5	-19 50	DON 892	BD-19 4965	168450	
18 14.6	-28 45	18 20.9	-28 42	B A	CD-2814476	168467	
18 14.6	-29 52	18 20.9	-29 49	SEE 350A	CD-2914834	168454	11264
18 14.6	-71 50	18 26.4	-71 47	HJ 5038	CP-71 2299	168479	
18 14.7	+38 44	18 18.0	+38 46	GIC			
18 14.7	-15 38	18 20.4	-15 35	BRT1944			
18 14.7	-23 00	18 20.7	-22 57	ARA1872			
18 14.7	-33 36	18 21.2	-33 33	B 937	CD-3313108		
18 14.7	-37 17	18 21.5	-37 14	B 2445	CD-3712468	168469	
18 14.8	+51 00	18 17.1	+51 02	AG 220	BD+50 2557	234605	11244
18 14.8	+43 48	18 17.7	+43 50	A 578A	BD+43 2938		11247
18 14.8	+23 05	18 18.9	+23 07	POU3384			
18 14.8	+23 28	18 18.9	+23 30	POU3383			
18 14.8	-45 25	18 22.1	-45 22	BRT1047			
18 14.9	-10 14	18 20.4	-10 11	HER	BD-10 4662		
18 14.9	-19 58	18 20.8	-19 55	RST3177	BD-19 4969	168522	
18 14.9	-22 19	18 20.9	-22 16	ARA1873			
18 14.9	-24 11	18 21.0	-24 08	RST4007	CD-2414206	168491	
18 15.0	+81 27	18 05.3	+81 28	STF2326A	BD+81 619	168518	11156
18 15.0	+81 27	18 05.3	+81 28	STF2326B	BD+81 618		11156
18 15.0	+39 18	18 18.3	+39 20	ALI1101			
18 15.0	+15 23	18 19.5	+15 25	HEI 171	BD+15 3428		
18 15.0	+10 14	18 19.7	+10 16	HU 197	BD+10 3473	168499	11260
18 15.0	+02 09	18 20.0	+02 11	BAL1964			
18 15.0	-20 07	18 20.9	-20 04	ARA1148			
18 15.0	-46 55	18 22.4	-46 52	CPO	CD-4612325	168528	
18 15.1	+68 49	18 14.4	+68 51	LDS1463			
18 15.1	+43 32	18 18.1	+43 34	A 579	BD+43 2939		11249
18 15.1	+25 23	18 19.1	+25 25	HLM 11			
18 15.1	+14 01	18 19.6	+14 03	PRN A	BD+13 3607		11261
18 15.1	+11 32	18 19.7	+11 34	BRT1297			
18 15.1	-19 42	18 21.0	-19 39	BU 48	BD-19 4970	168539	11268
18 15.1	-40 49	18 22.1	-40 46	WG 233	CD-4012425	168559	
18 15.2	+32 45	18 18.8	+32 47	COU1009	BD+32 3094		
18 15.2	+28 06	18 19.1	+28 08	HJ 1318			
18 15.2	+10 10	18 19.9	+10 12	J 2910			
18 15.2	-15 27	18 20.9	-15 24	BRT 589			
18 15.2	-16 36	18 20.9	-16 33	BRT 630			
18 15.2	-17 17	18 21.0	-17 14	J 1627	BD-17 5150		
18 15.2	-18 08	18 21.0	-18 05	DON 893	BD-18 4922	168553	
18 15.2	-24 36	18 21.3	-24 33	RST4008	CD-2414214		
18 15.3	+29 33	18 19.1	+29 35	A 242	BD+29 3234	168550	11258
18 15.3	+24 24	18 19.4	+24 26	POU3386	BD+24 3383		
18 15.3	+24 49	18 19.3	+24 51	POU3385			
18 15.3	-39 00	18 22.2	-38 57	ALD 69			
18 15.3	-66 39	18 25.5	-66 36	MLO	CP-66 3334		
18 15.4	+54 31	18 17.4	+54 33	STI2372			
18 15.4	+41 02	18 18.5	+41 04	BRT1915			
18 15.4	-13 42	18 21.0	-13 39	RST4585			
18 15.4	-18 03	18 21.2	-18 00	DON 894	BD-18 4924	168586	
18 15.4	-33 16	18 21.9	-33 13	BRT1771			
18 15.4	-35 10	18 22.0	-35 07	BRT1772			
18 15.4	-66 08	18 25.5	-66 05	HJ 5039A	CP-66 3336		
18 15.4	-66 08	18 25.5	-66 05	HJ 5039B	CP-66 3337		
18 15.5	-20 55	18 21.4	-20 52	ARA1149			
18 15.5	-24 01	18 21.6	-23 58	ARA2318			
18 15.5	-24 02	18 21.6	-23 59	B 388	CD-2414220	168611	11274
18 15.5	-29 16	18 21.8	-29 13	RST2048	CD-2914847		
18 15.5	-31 35	18 21.9	-31 32	RST2047A	CD-3115442		
18 15.5	-45 45	18 22.8	-45 42	BRT1048			
18 15.6	+77 10	18 10.9	+77 11	HU 928	BD+77 687		11210
18 15.6	+39 15	18 18.9	+39 17	MLB			
18 15.6	+29 52	18 19.4	+29 54	AG	BD+29 3235		
18 15.6	-20 55	18 21.5	-20 52	BRT1530			
18 15.6	-44 59	18 22.9	-44 56	BRT1049			
18 15.7	+64 02	18 16.2	+64 04	ES 186	BD+64 1256	168618	11243
18 15.7	-15 04	18 21.4	-15 01	FOX A	BD-15 4941	168659	
18 15.7	-15 04	18 21.4	-15 01	FOX B	BD-15 4941	168660	
18 15.7	-22 06	18 21.7	-22 03	ARA1874			
18 15.7	-23 12	18 21.7	-23 09	ARA2228			
18 15.7	-23 29	18 21.7	-23 26	DON 895	CD-2314276	168629	
18 15.7	-46 32	18 23.1	-46 29	CPO	CD-4612334		
18 15.8	+50 48	18 18.1	+50 50	ES 647	BD+50 2561		11255
18 15.8	+23 51	18 19.9	+23 53	POU3387			
18 15.8	+21 17	18 20.0	+21 19	AG 221A	BD+21 3386		11265
18 15.8	+15 16	18 20.3	+15 18	LDS1010			
18 15.8	-19 12	18 21.6	-19 09	BRT1531			
18 15.8	-48 22	18 23.4	-48 19	B 938	CD-4812464		
18 15.8	-68 03	18 26.4	-67 59	DON 896	CP-68 3111	168691	
18 15.9	+60 05	18 17.1	+60 07	STI 840			
18 15.9	+33 33	18 19.5	+33 35	COU1010	BD+33 3075		
18 15.9	+32 10	18 19.6	+32 12	HJ 1319	BD+32 3099		
18 15.9	+03 20	18 20.8	+03 22	HJ 5495A	BD+03 3680	168656	11271
18 15.9	+01 05	18 20.9	+01 07	WOR 35			
18 15.9	-23 47	18 21.9	-23 44	ARA2229			
18 16.0	+25 29	18 20.0	+25 31	STF2309	BD+25 3493	168695	11267
18 16.0	-21 46	18 22.0	-21 43	ARA1528	BD-21 4962	168706	
18 16.0	-22 36	18 22.0	-22 33	J 2208	CP-22 6959		
18 16.0	-54 36	18 24.2	-54 33	LPO 64	CP-54 8857	168713	
18 16.0	-55 16	18 24.3	-55 13	RST 980	CP-55 8649	168715	
18 16.0	-56 20	18 24.4	-56 17	BRT3186	CP-56 8770		
18 16.1	+00 50	18 21.1	+00 52	RST5111	BD-00 3466	168722	
18 16.1	+-2 55	18 21.3	+-2 52	STF 8	BD-02 4599	168723	
18 16.1	-42 50	18 23.2	-42 47	COO 224	CD-4213180	168755	
18 16.2	+20 52	18 20.4	+20 54	COU 202	BD+20 3741	168743	
18 16.2	+03 12	18 21.1	+03 14	BAL2489			
18 16.2	-11 42	18 21.7	-11 39	HU 62	BD-11 4605	168745	11278
18 16.2	-22 51	18 22.2	-22 48	ARA1876			
18 16.2	-38 01	18 23.0	-37 58	RST4009	CD-3812740	168752	
18 16.2	-48 19	18 23.8	-48 16	DAW B			
18 16.2	-48 19	18 23.8	-48 16	HJ 5040A	CD-4812470		
18 16.3	+39 12	18 19.6	+39 14	MLB 754			
18 16.3	+24 20	18 20.4	+24 22	POU3388			
18 16.3	+24 34	18 20.4	+24 36	POU3389			
18 16.4	+22 45	18 20.5	+22 47	STF2310	BD+22 3337	168795	11273
18 16.4	-18 59	18 22.2	-18 56	J 1740	CP-18 411	168784	
18 16.4	-20 21	18 22.3	-20 18	BHA 27	BD-20 5109		
18 16.4	-22 04	18 22.4	-22 01	ARA1877			
18 16.4	-22 04	18 22.4	-22 01	ARA1878			
18 16.4	-53 29	18 24.5	-53 26	RST3178	CP-53 9099		
18 16.4	-64 20	18 26.1	-64 16	FIN 265	CP-64 3900		
18 16.5	+36 08	18 20.0	+36 10	ALI 376			
18 16.5	+23 24	18 20.6	+23 26	POU3390			
18 16.5	-15 08	18 22.2	-15 05	D 18B	BD-15 4946		11282
18 16.5	-15 08	18 22.2	-15 05	MTL A	BD-15 4946	168815	11282
18 16.5	-15 08	18 22.2	-15 05	STF2306A	BD-15 4946	168815	11282
18 16.5	-38 47	18 23.4	-38 44	I 1364	CD-3812745	168800	
18 16.6	+68 36	18 16.0	+68 38	LDS1464	BD+68 986		
18 16.6	+47 21	18 19.3	+47 23	ES 1158	BD+47 2612		11266
18 16.6	+25 27	18 20.6	+25 29	BRT			11272
18 16.6	-14 40	18 22.3	-14 37	J 519	BD-14 5014		11285
18 16.6	-22 16	18 22.6	-22 13	BRT1532			
18 16.6	-23 31	18 22.6	-23 28	BRT3067			
18 16.7	+40 30	18 19.9	+40 32	BRT1916			
18 16.7	-25 27	18 22.8	-25 24	B 389	CD-2513066	168836	11290
18 16.7	-52 59	18 24.7	-52 55	RST 981	CP-5211088	168845	
18 16.8	+44 51	18 19.7	+44 53	ES	BD+44 2878	168850	11269
18 16.8	+42 55	18 19.8	+42 57	ES 474	BD+42 3054		11270
18 16.8	+27 29	18 20.7	+27 31	BU 640	BD+27 3003	168874	11275
18 16.8	+09 16	18 21.5	+09 18	J 2515			
18 16.8	-22 38	18 22.8	-22 35	ARA1880			
18 16.8	-23 55	18 22.9	-23 52	ARA2230			
18 16.9	+31 47	18 20.6	+31 49	BRT2291	BD+31 3243		
18 16.9	+12 54	18 21.5	+12 56	OL 173	BD+12 3488		
18 16.9	+07 22	18 21.7	+07 24	J 3253			
18 16.9	-17 43	18 22.7	-17 40	ARA 279			
18 17.0	+60 48	18 18.1	+60 50	FOX 81A	BD+60 1820		11263
18 17.0	+23 23	18 21.1	+23 25	POU3391			
18 17.0	+01 22	18 22.0	+01 24	BAL 580			
18 17.0	-11 55	18 22.5	-11 52	BU 1252	BD-11 4613	168893	11289
18 17.0	-17 30	18 22.8	-17 27	J 2209			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
18 17.0	-18 21	18 22.8	-18 18	J 1629			
18 17.0	-21 18	18 22.9	-21 15	ARA1529			
18 17.0	-22 55	18 23.0	-22 52	ARA1881			
18 17.0	-44 10	18 24.2	-44 06	DUN 221A	CD-4412569	168905	
18 17.0	-44 10	18 24.2	-44 06	DUN 221B	CD-4412570		
18 17.1	+58 41	18 18.5	+58 43	LDS2410			
18 17.1	+32 10	18 20.8	+32 12	ES 346	BD+32 3102		11277
18 17.1	+24 06	18 21.2	+24 08	COU 505	BD+24 3393		
18 17.1	+-5 08	18 22.4	+-5 05	RST4586	BD-05 4643	168916	
18 17.1	-17 31	18 22.9	-17 28	J 2210			
18 17.2	+35 44	18 20.7	+35 46	COU1148			
18 17.2	+32 17	18 20.9	+32 19	ES 347	BD+32 3103		11276
18 17.2	+28 17	18 21.1	+28 19	STF2312	BD+28 2982	168955	11280
18 17.2	+23 56	18 21.3	+23 58	POU3392			
18 17.2	-20 12	18 23.1	-20 09	DON 897	BD-20 5115	168939	
18 17.2	-22 48	18 23.2	-22 45	BRT1533	BD-2212911		
18 17.3	+36 36	18 20.7	+36 38	COU1306	BD+36 3098		
18 17.3	+20 27	18 21.5	+20 29	HO 430	BD+20 3750		11284
18 17.3	+03 25	18 22.2	+03 27	J 1741			
18 17.3	-17 04	18 23.1	-17 01	HU 237	BD-17 5172	168971	11295
18 17.3	-26 13	18 23.5	-26 10	HO 566	CD-2613106	168991	11296
18 17.3	-35 19	18 23.9	-35 15	BRT1773	CD-3512555		
18 17.4	+61 41	18 18.3	+61 43	STI 843			
18 17.4	+40 46	18 20.6	+40 48	LDS4785			
18 17.4	+31 47	18 21.1	+31 49	BRT 260	BD+31 3247		
18 17.4	-19 06	18 23.2	-19 03	I 1365	BD-19 4983	168972	11297
18 17.4	-21 46	18 23.4	-21 43	ARA1530			
18 17.4	-22 55	18 23.4	-22 52	ARA1883			
18 17.4	-31 21	18 23.8	-31 17	BRT3068	CD-3115474		
18 17.4	-39 17	18 24.3	-39 13	B 1357	CD-3912556	168994	
18 17.4	-46 00	18 24.8	-45 56	HJ 5042	CD-4612356		
18 17.5	+36 ??	18 20.9	+36 29	ES 2110	BD+36 3099		11279
18 17.5	+26 00	18 21.5	+26 02	A 243	BD+25 3501		11283
18 17.5	+24 23	18 21.6	+24 25	POU3393			
18 17.5	-22 48	18 23.5	-22 45	ARA1884			
18 17.5	-34 27	18 24.1	-34 23	SEE 351	CD-3412784	169022	
18 17.6	+23 53	18 21.7	+23 55	COU 418	BD+23 3312	169030	
18 17.6	+21 28	18 21.8	+21 30	BU 641	BD+21 3400	169031	11287
18 17.6	+14 10	18 22.1	+14 12	AG 222	BD+14 3502		11291
18 17.6	+11 23	18 22.2	+11 25	STF2311A	BD+11 3440		11292
18 17.6	+11 23	18 22.2	+11 25	STF2311C	BD+11 3438		11292
18 17.6	-16 38	18 23.3	-16 35	WRH 11			
18 17.6	-21 36	18 23.5	-21 33	RST5112	BD-21 4975	169037	
18 17.6	-31 01	18 24.0	-30 57	BRT3069			
18 17.6	-35 42	18 24.3	-35 38	BRT1774			
18 17.7	+23 44	18 21.8	+23 46	POU3394			
18 17.7	+09 54	18 22.4	+09 56	HU 238	BD+09 3680	169062	11294
18 17.7	-18 52	18 23.5	-18 48	ARA 477			
18 17.7	-22 12	18 23.7	-22 08	BRT1534	BD-22 4706		
18 17.7	-53 42	18 25.8	-53 38	HJ 5041	CP-53 9112	169058	
18 17.7	-69 11	18 28.6	-69 07	DON	CP-69 2890		
18 17.8	+39 14	18 21.1	+39 16	COU1459			
18 17.8	-15 09	18 23.5	-15 05	BRT 631			
18 17.8	-19 39	18 23.7	-19 35	ARA 746			
18 17.8	-33 52	18 24.4	-33 48	BRT1775	CD-3313165		
18 17.9	+39 14	18 21.2	+39 16	COU1460	BD+39 3392		
18 17.9	-19 33	18 23.8	-19 29	LEO 16	BD-19 4985		11302
18 17.9	-21 32	18 23.8	-21 28	BRT1535			
18 17.9	-21 42	18 23.9	-21 38	BRT1536			
18 17.9	-30 57	18 24.3	-30 53	BRT3070			
18 17.9	-35 26	18 24.5	-35 22	JSP 774	CD-3512571		
18 17.9	-37 49	18 24.7	-37 45	B 1358	CD-3712514	169103	
18 18.0	+39 17	18 21.3	+39 19	HJ 1321	BD+39 3395		11286
18 18.0	+30 35	18 21.8	+30 37	L 21			11293
18 18.0	+20 33	18 22.2	+20 35	L 20			11281
18 18.0	-22 51	18 24.0	-22 47	ARA1886A			
18 18.0	-30 44	18 24.4	-30 40	B 1359	CD-3015648	169119	
18 18.0	-36 45	18 24.7	-36 41	POL 6	CD-3612576	169122	
18 18.0	-41 51	18 25.1	-41 47	BRT1050			
18 18.1	+30 58	18 21.8	+31 00	HJ 1320	BD+30 3185		
18 18.1	+08 32	18 22.8	+08 34	ROE 99A	BD+08 3667		11298
18 18.1	-29 50	18 24.4	-29 46	B 2446	CD-2914904	169142	
18 18.1	-35 38	18 24.8	-35 34	BRT	CD-3512574		
18 18.2	+15 31	18 22.7	+15 33	HEI 172	BD+15 3441		
18 18.2	-19 08	18 24.0	-19 04	ARA 747			
18 18.2	-19 38	18 24.1	-19 34	BU 49A	BD-19 4988	169174	11307
18 18.2	-47 38	18 25.7	-47 34	BRT1051			
18 18.3	+38 39	18 21.6	+38 41	LUY			
18 18.3	+09 08	18 23.0	+09 11	BRT2177			
18 18.3	-17 37	18 24.1	-17 33	J 2127			
18 18.3	-17 38	18 24.1	-17 34	J 2128			
18 18.3	-37 41	18 25.1	-37 37	B 1360	CD-3712519	169179	
18 18.4	+14 55	18 22.9	+14 58	HU 581	BD+14 3507		11300
18 18.4	-44 15	18 25.6	-44 11	DON 898	CD-4412586	169201	
18 18.5	+23 20	18 22.6	+23 22	POU3395			
18 18.5	+23 31	18 22.6	+23 33	POU3396			
18 18.5	+04 29	18 23.4	+04 32	BAL2927			
18 18.5	-19 20	18 24.3	-19 16	J 1630			
18 18.5	-37 04	18 25.2	-37 00	BRT1776			
18 18.6	+23 25	18 22.7	+23 28	POU3397			
18 18.6	-12 15	18 24.2	-12 11	HU 63	BD-12 5034	169226	11310
18 18.6	-13 06	18 24.2	-13 02	BRT2752			
18 18.6	-45 44	18 25.9	-45 40	LDS 638			
18 18.6	-46 36	18 26.0	-46 32	BRT1052			
18 18.7	+31 27	18 22.4	+31 29	J 760			
18 18.7	+11 19	18 23.3	+11 22	BRT1298			
18 18.8	-36 31	18 25.5	-36 27	OL 19	CD-3612592		
18 18.8	-51 27	18 26.7	-51 23	RST 982	CD-5111561		
18 18.8	-59 05	18 27.6	-59 01	RST5113	CP-59 7263		
18 18.8	-71 51	18 30.6	-71 47	B	CP-71 2317		
18 18.9	+33 34	18 22.5	+33 37	FOX	BD+33 3090		
18 18.9	+08 26	18 23.6	+08 29	ROE 100A	BD+08 3670	169308	11308
18 18.9	-50 00	18 26.6	-49 56	BRT1053			
18 19.0	+27 39	18 22.9	+27 42	HJ 1322	BD+27 3006		
18 19.0	+24 23	18 23.1	+24 26	POU3400			
18 19.0	+24 42	18 23.1	+24 45	POU3398			
18 19.0	+23 46	18 23.1	+23 49	POU3399			
18 19.0	+01 27	18 24.0	+01 30	HJ 858	BD+01 3663	169309	
18 19.0	-63 02	18 28.4	-62 58	RST 983	CP-63 4417		
18 19.1	+14 38	18 23.6	+14 41	BRT1299			
18 19.1	+-7 07	18 24.4	+-7 03	BRT 477	BD-07 4597		
18 19.1	-24 37	18 25.2	-24 33	RST4010	CD-2414301		
18 19.1	-30 18	18 25.5	-30 14	B 939	CD-3015667	169337	
18 19.1	-49 13	18 26.7	-49 09	ALD 70	CD-4912127		
18 19.1	-67 38	18 29.5	-67 34	DON 899	CP-67 3548	169328	
18 19.2	+35 19	18 22.7	+35 22	ES 2172			11306
18 19.2	+24 36	18 23.3	+24 39	POU3401			
18 19.2	-30 16	18 25.6	-30 12	SEE 352	CD-3015671	169377	
18 19.3	+24 37	18 23.4	+24 40	POU3402			
18 19.3	+23 24	18 23.4	+23 27	STF2314	BD+23 3325	169388	11309
18 19.3	+03 43	18 24.2	+03 46	BAL2490	BD+03 3699	169364	
18 19.3	+-6 39	18 24.6	+-6 35	STF2313	BD-06 4755	169392	11318
18 19.3	-47 48	18 26.8	-47 44	I 632	CD-4712284	169404	
18 19.3	-59 36	18 28.1	-59 32	FIN 266	CP-59 7265		
18 19.3	-67 57	18 29.8	-67 53	DON 900	CP-67 3550		
18 19.4	+24 26	18 23.5	+24 29	POU3403			
18 19.4	+21 44	18 23.6	+21 47	BUP	BD+21 3411	169414	
18 19.4	-20 36	18 25.3	-20 32	JC 6A	BD-20 5134	169420	11325
18 19.4	-20 36	18 25.3	-20 32	JC 6B	BD-20 5134	169421	11325
18 19.4	-21 49	18 25.4	-21 45	ARA1533			
18 19.4	-27 28	18 25.6	-27 24	COO 225	CD-2712822	169424	11327
18 19.4	-38 04	18 26.2	-38 00	RST2049	CD-3812787	169401	
18 19.4	-51 42	18 27.3	-51 38	BRT2101			
18 19.4	-53 20	18 27.4	-53 16	RST3179	CP-53 9134	169428	
18 19.5	+48 18	18 22.1	+48 21	HU 582	BD+48 2683	169431	11301
18 19.5	+27 27	18 23.4	+27 30	HO 83	BD+27 3008		11313
18 19.5	+23 47	18 23.6	+23 50	POU3404			
18 19.5	+23 47	18 23.6	+23 50	POU3405			
18 19.5	+12 38	18 24.1	+12 41	FOX			
18 19.5	-54 05	18 27.6	-54 01	B 390	CP-54 8888	169429	
18 19.6	+45 42	18 22.4	+45 45	A 700	BD+45 2702		11305
18 19.6	-16 33	18 25.3	-16 29	HU 64A	BD-16 4864	169457	11326
18 19.6	-27 16	18 25.8	-27 12	RST2050	CD-2712826		
18 19.6	-27 55	18 25.8	-27 51	RST2051	CD-2712829		
18 19.6	-37 03	18 26.3	-36 59	RST4011	CD-3712547	169463	
18 19.7	+59 14	18 21.0	+59 16	LDS2411	BD+59 1892		
18 19.7	+-5 20	18 25.0	+-5 16	RST4587	BD-05 4653	169473	
18 19.7	-21 06	18 25.6	-21 02	HLD 144A	BD-21 4992	169475	11330
18 19.7	-42 31	18 26.8	-42 27	BRT1054			
18 19.7	-52 56	18 27.7	-52 52	B 1361	CP-5211112	169483	
18 19.8	+52 19	18 22.0	+52 22	ES 648	BD+52 2197		11304
18 19.8	+34 46	18 23.3	+34 49	ES 2232			11314
18 19.8	+24 32	18 23.9	+24 35	POU3406			
18 19.8	+20 24	18 24.0	+20 27	HO	BD+20 3769	169490	
18 19.8	+-1 38	18 24.9	+-1 34	AC 11	BD-01 3486	169493	11324
18 19.8	-12 15	18 25.4	-12 11	BRT2753	BD-12 5044		
18 19.8	-22 23	18 25.8	-22 19	ARA1887			
18 19.8	-27 43	18 26.0	-27 39	J 2211A	CD-2712835		
18 19.8	-37 48	18 26.6	-37 44	BRT1778	CD-3712548		
18 19.8	-38 24	18 26.6	-38 20	RST2052	CD-3812795	169498	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
18 19.9	+84 34	18 01.5	+84 35	FOX A	BD+84 409		11163
18 19.9	+84 34	18 01.5	+84 35	HU 65A	BD+84 409		11163
18 19.9	+67 40	18 19.6	+67 42	MLB 413			11288
18 19.9	+53 33	18 22.0	+53 36	BEM			
18 19.9	+40 57	18 23.0	+41 00	COU1602	BD+40 3355		
18 19.9	+24 24	18 24.0	+24 27	POU3407			
18 19.9	-19 56	18 25.8	-19 52	ARA 750			
18 19.9	-20 56	18 25.8	-20 52	BRT1537			
18 19.9	-30 11	18 26.3	-30 07	BRT3071			
18 19.9	-42 26	18 27.0	-42 22	BRT1055	CD-4213262		
18 19.9	-48 43	18 27.5	-48 39	BRT1056			
18 19.9	-64 39	18 29.6	-64 35	RST5448	CP-64 3917	169530	
18 19.9	-69 46	18 31.0	-69 42	DON 901	CP-69 2894	169549	
18 20.0	+53 33	18 22.1	+53 36	ES 649	BD+53 2074		11303
18 20.0	+33 53	18 23.6	+33 56	COU1011			
18 20.0	+07 11	18 24.8	+07 14	STT 347	BD+07 3676	169512	11323
18 20.0	+04 50	18 24.9	+04 53	J 2129A	BD+04 3734		
18 20.0	-31 08	18 26.4	-31 04	RST2053	CD-3115524		
18 20.0	-32 50	18 26.5	-32 46	RST2054	CD-3214145	169541	
18 20.1	+18 07	18 24.4	+18 10	COU 506			
18 20.1	+02 55	18 25.1	+02 58	BAL1965	BD+02 3592		
18 20.1	-27 52	18 26.3	-27 48	B	CD-2712844	169558	
18 20.1	-35 20	18 26.7	-35 16	B	CD-3512604		
18 20.1	-36 38	18 26.8	-36 34	BRT1779	CD-3612620		
18 20.2	+44 36	18 23.1	+44 39	COU1927	BD+44 2886		
18 20.2	+28 15	18 24.1	+28 18	A 244	BD+28 2992		11319
18 20.2	+23 11	18 24.3	+23 14	BRT2444			
18 20.2	+23 48	18 24.3	+23 51	POU3408			
18 20.2	+20 25	18 24.4	+20 28	BU 1325	BD+20 3770	169574	11322
18 20.2	-18 04	18 26.0	-18 00	ARA 479			
18 20.2	-18 32	18 26.0	-18 28	ARA 478			
18 20.2	-25 12	18 26.3	-25 08	J 1742	CD-2513117		
18 20.2	-52 33	18 28.2	-52 29	B 1362	CP-5211115	169594	
18 20.2	-84 33	18 48.2	-84 28	RST3180	CP-84 580		
18 20.3	+08 19	18 25.0	+08 22	BRT 478			
18 20.3	-18 49	18 26.1	-18 45	J 1743			
18 20.3	-26 04	18 26.5	-26 00	J 2212			
18 20.3	-63 02	18 29.7	-62 58	RST 984	CP-63 4420		
18 20.4	+84 07	18 03.8	+84 08	LDS1883			
18 20.4	+38 17	18 23.7	+38 20	HO 431	BD+38 3159	169617	11317
18 20.4	+12 50	18 25.0	+12 53	HJ 1323	BD+12 3515		
18 20.4	+07 17	18 25.2	+07 20	LDS1011			
18 20.4	-21 14	18 26.3	-21 10	ARA1534			
18 20.4	-26 03	18 26.6	-25 59	J 2213			
18 20.4	-45 11	18 27.7	-45 07	BRT1057			
18 20.4	-57 25	18 28.9	-57 21	RST 985	CP-57 9055		
18 20.5	-18 22	18 26.3	-18 18	ARA 480			
18 20.5	-34 06	18 27.1	-34 02	B 1363	CD-3412816		
18 20.5	-38 30	18 27.3	-38 26	RST2055	CD-3812801	169638	
18 20.5	-51 29	18 28.4	-51 25	RST 986	CD-5111582	169644	
18 20.6	+38 41	18 23.9	+38 44	HO 432	BD+38 3160	169646	11320
18 20.6	+21 53	18 24.8	+21 56	BRT2445	BD+21 3418		
18 20.6	+19 25	18 24.9	+19 28	VAT	BD+19 3632		
18 20.7	+16 44	18 25.1	+16 47	J 752	BD+16 3496		11332
18 20.7	+07 53	18 25.5	+07 56	J 2580A	BD+07 3681		
18 20.7	-29 34	18 27.0	-29 30	B 2447	CD-2914952	169678	
18 20.8	+40 07	18 24.0	+40 10	ES 1652	BD+40 3359		11321
18 20.8	+27 21	18 24.7	+27 24	HO 84			11331
18 20.8	+03 56	18 25.7	+03 59	J 462			11340
18 20.8	-16 15	18 26.5	-16 11	J 461	BD-16 4876	169694	11341
18 20.8	-18 25	18 26.6	-18 21	ARA 481			
18 20.9	+40 51	18 24.1	+40 54	COU1603	BD+40 3360		
18 20.9	-18 17	18 26.7	-18 13	FEN 30	BD-18 4964	169703	
18 21.0	+33 07	18 24.6	+33 10	HO	BD+33 3095	169748	
18 21.0	+27 20	18 24.9	+27 23	STF2315A	BD+27 3016	169718	11334
18 21.0	+05 40	18 25.9	+05 43	J 2130	BD+05 3732	169722	
18 21.0	+00 43	18 26.0	+00 46	BU 1203	BD+00 3931	169725	11339
18 21.1	+42 25	18 24.1	+42 28	COU1788	BD+42 3074	169778	
18 21.1	+26 51	18 25.0	+26 54	AG	BD+26 3245		11335
18 21.1	+06 45	18 25.9	+06 48	J 2516			
18 21.1	+-2 57	18 26.3	+-2 53	A 85	BD-02 4623	169750	11342
18 21.1	-17 15	18 26.9	-17 11	BU 965	BD-17 5196	169757	11345
18 21.1	-17 56	18 26.9	-17 52	ARA 281			
18 21.1	-25 07	18 27.2	-25 03	LDS 640	CD-2513135		
18 21.1	-31 35	18 27.5	-31 31	B 2448	CD-3115547	169762	
18 21.1	-67 47	18 31.6	-67 43	MLO	CP-67 3556	169774	
18 21.2	+63 55	18 21.7	+63 58	ES 1837	BD+63 1422		11312
18 21.2	-14 32	18 26.8	-14 28	J 520	BD-14 5052	169803	11347
18 21.2	-27 28	18 27.4	-27 24	FIN 267	CD-2712856		
18 21.2	-32 11	18 27.7	-32 07	I 1023	CD-3214165	169788	
18 21.3	+30 13	18 25.1	+30 16	GIC			
18 21.3	+26 02	18 25.3	+26 05	STF2317A	BD+26 3247	169797	11337
18 21.3	-18 56	18 27.1	-18 52	ARA 483			
18 21.3	-21 43	18 27.3	-21 39	HU 239	BD-21 5005	169806	11348
18 21.3	-21 58	18 27.3	-21 54	ARA1535			
18 21.3	-57 35	18 29.9	-57 31	HDO 290A	CP-57 9063	169836	
18 21.3	-57 35	18 29.9	-57 31	RST 987A	CP-57 9063	169836	
18 21.4	+51 35	18 23.7	+51 38	ES 187A	BD+51 2372	169816	11328
18 21.4	+28 02	18 25.3	+28 05	HO 85	BD+28 2996	169818	11338
18 21.4	+25 57	18 25.4	+26 00	STF2318	BD+25 3520	169819	
18 21.4	+08 44	18 26.1	+08 47	LDS1012	BD+08 3689	169822	
18 21.4	-41 33	18 28.4	-41 29	BRT1058			
18 21.4	-75 43	18 35.1	-75 38	JSP 775	CP-75 1423	169838	
18 21.5	+19 49	18 25.8	+19 52	BRT2446	BD+19 3639		
18 21.5	+06 50	18 26.3	+06 53	J 1830			
18 21.5	-18 42	18 27.3	-18 38	LEO 17A			11351
18 21.5	-19 04	18 27.3	-19 00	ARA 751			
18 21.5	-26 42	18 27.7	-26 38	BU 133	CD-2613184	169851	11354
18 21.5	-43 22	18 28.7	-43 18	DON 903	CD-4312560	169856	
18 21.5	-51 22	18 29.3	-51 18	RST 988	CD-5111592	169861	
18 21.6	+25 00	18 25.6	+25 03	POU3409			
18 21.6	+07 38	18 26.4	+07 41	A 580	BD+07 3689	169890	11346
18 21.6	-14 45	18 27.3	-14 41	BRT 590			
18 21.6	-28 52	18 27.9	-28 48	RST2056	CD-2814607		
18 21.6	-47 17	18 29.1	-47 13	CPO	CD-4712307		
18 21.7	+26 36	18 25.7	+26 39	COU 815	BD+26 3250	169887	
18 21.7	+10 54	18 26.3	+10 57	J 2671			
18 21.7	+06 23	18 26.5	+06 26	GCB 31			
18 21.7	+06 28	18 26.5	+06 31	SCJ 17	BD+06 3756		
18 21.7	+03 33	18 26.6	+03 36	BAL2493			
18 21.7	+01 18	18 26.7	+01 21	BAL1501	BD+01 3672		
18 21.7	-17 14	18 27.5	-17 10	RST3181	BD-17 5200	169894	
18 21.7	-26 54	18 27.9	-26 50	I 1366	CD-2613188	169918	11360
18 21.7	-50 56	18 29.5	-50 52	CPO	CD-5011959	169901	
18 21.8	+10 56	18 26.4	+10 59	J 2672			
18 21.8	+00 05	18 26.9	+00 08	BAL1195			
18 21.8	+00 40	18 26.8	+00 43	BAL 894			
18 21.8	-15 26	18 27.5	-15 22	J 1631A	BD-15 4972	169915	
18 21.8	-15 28	18 27.5	-15 24	FOX A			11358
18 21.8	-20 56	18 27.7	-20 52	ARA1151			
18 21.8	-59 20	18 30.6	-59 16	RST5114	CP-59 7278		
18 21.9	-23 32	18 27.9	-23 28	LEO 18	CD-2314379	169936	11362
18 22.0	+63 44	18 22.6	+63 47	MLR 55	BD+63 1423		
18 22.0	+26 03	18 26.0	+26 06	L 22			
18 22.0	+06 22	18 26.8	+06 25	STT 350	BD+06 3762	169959	11349
18 22.0	+-6 20	18 27.3	+-6 16	A 86	BD-06 4765	169960	11357
18 22.0	-14 48	18 27.7	-14 44	J 1651			
18 22.0	-21 39	18 27.9	-21 35	HU 240	BD-21 5010	169965	11365
18 22.0	-23 53	18 28.1	-23 49	ARA2231			
18 22.0	-46 22	18 29.4	-46 18	CPO 80	CD-4612410	169976	
18 22.1	+00 08	18 27.2	+00 11	STF2316A	BD+00 3936	169985	11353
18 22.1	+00 08	18 27.2	+00 11	STF2316B	BD+00 3936	169986	11353
18 22.1	-22 32	18 28.1	-22 28	ARA1888			
18 22.1	-42 01	18 29.2	-41 57	B 2449	CD-4213307	170021	
18 22.2	+71 17	18 20.7	+71 20	STT 353A	BD+71 889	170000	11311
18 22.2	+61 36	18 23.2	+61 39	HU 1292	BD+61 1746		11329
18 22.2	-17 51	18 28.0	-17 47	RST3182	BD-17 5204	170013	
18 22.2	-21 18	18 28.1	-21 14	HJ 2832	BD-21 5013	170016	
18 22.2	-22 31	18 28.2	-22 27	ARA1889			
18 22.2	-46 47	18 29.6	-46 43	I 1367	CD-4612411	170023	
18 22.3	+68 52	18 21.6	+68 55	A 1169	BD+68 994	170001	11316
18 22.3	+53 28	18 24.4	+53 31	BEM			
18 22.3	+39 42	18 25.5	+39 45	COU1461	BD+39 3415		
18 22.3	-27 21	18 28.5	-27 17	J 2214			
18 22.3	-30 21	18 28.7	-30 17	BRT3072	CD-3015738		
18 22.4	+24 19	18 26.5	+24 22	HO 634	BD+24 3416	170076	11350
18 22.4	-42 47	18 29.5	-42 43	DON 904	CD-4213309	170067	
18 22.5	+58 45	18 23.9	+58 48	STF2323A	BD+58 1809	170073	11336
18 22.5	+58 45	18 23.9	+58 48	STF2323C	BD+58 1810	238865	11336
18 22.5	+46 50	18 25.2	+46 53	BU 134	BD+46 2484	170074	11343
18 22.5	+25 33	18 26.5	+25 36	LDS4787			
18 22.5	+08 16	18 27.2	+08 19	J 2911			
18 22.5	-16 06	18 28.2	-16 02	RST4012	BD-16 4887	170083	
18 22.6	+28 38	18 26.5	+28 41	HJ 1324	BD+28 2998		11352
18 22.6	-14 50	18 28.3	-14 46	BRT 591			
18 22.6	-17 06	18 28.4	-17 02	ARA 282			
18 22.6	-31 27	18 29.0	-31 23	RST2057	CD-3115575	170100	
18 22.6	-42 25	18 29.7	-42 21	BRT1060			
18 22.6	-42 45	18 29.7	-42 41	BRT1059			
18 22.6	-55 36	18 30.9	-55 32	FIN 304A	CP-55 8704	170132	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
18 22.6	-55 36	18 30.9	-55 32	I 1113A	CP-55 8704	170132	
18 22.7	+48 42	18 25.2	+48 45	HU 66A	BD+48 2692	170109	11344
18 22.7	+48 42	18 25.2	+48 45	STT 351A	BD+48 2692	170109	11344
18 22.7	+26 23	18 26.7	+26 26	BU 1326A	BD+26 3259	170111	11356
18 22.7	+26 23	18 26.7	+26 26	BU 1326C	BD+26 3260		11356
18 22.7	+26 23	18 26.7	+26 26	GUI A			11356
18 22.7	+06 29	18 27.5	+06 32	BU 464	BD+06 3780	170114	11366
18 22.7	-15 31	18 28.4	-15 27	FOX 82			11371
18 22.7	-26 39	18 28.9	-26 35	WNO 6A	CD-2613206	170141	
18 22.7	-26 39	18 28.9	-26 35	WNO 6B	CD-2613205		
18 22.7	-34 19	18 29.3	-34 15	B 1365	CD-3412857	170145	
18 22.7	-34 35	18 29.3	-34 31	B 1364	CP-34 7858		
18 22.7	-34 35	18 29.3	-34 31	B 1364	CP-34 7858		
18 22.8	+43 17	18 25.8	+43 20	BRT1917			
18 22.8	+25 47	18 26.8	+25 50	BRT 182			11359
18 22.8	-21 42	18 28.8	-21 38	HU 242	BD-21 5017	170140	11375
18 22.8	-24 26	18 28.9	-24 22	LEO 38	CD-2414374		
18 22.8	-25 06	18 28.9	-25 02	H 125	CD-2513163	170121	11378
18 22.8	-29 19	18 29.1	-29 15	B 2450	CD-2914995	170142	
18 22.8	-29 25	18 29.1	-29 21	B 2451	CD-2914994	170143	
18 22.9	+72 41	18 20.9	+72 44	BUP A	BD+72 839	170153	
18 22.9	+72 41	18 20.9	+72 44	LAB A	BD+72 839	170153	
18 22.9	-21 26	18 28.8	-21 22	HU 241A	BD-21 5019	170163	11377
18 22.9	-41 38	18 29.9	-41 34	RST2058	CD-4112848	170167	
18 23.0	+62 20	18 23.8	+62 23	LDS2412			
18 23.0	+32 07	18 26.7	+32 10	ES 2418			
18 23.0	+29 46	18 26.8	+29 49	HJ 1325			11363
18 23.0	+25 59	18 27.0	+26 02	L 24			11364
18 23.0	+03 56	18 27.9	+03 59	BAL2494			
18 23.0	-10 17	18 28.5	-10 13	HJ 5497			
18 23.0	-14 24	18 28.6	-14 20	J 1831	BD-14 5068		
18 23.0	-26 44	18 29.2	-26 40	B 391	CD-2613207	170181	11382
18 23.0	-35 36	18 29.7	-35 32	BRT1780	CD-3512657		
18 23.0	-55 36	18 31.3	-55 32	HJ 5044A	CP-55 8710		
18 23.0	-55 36	18 31.3	-55 32	HJ 5044B	CP-55 8709		
18 23.0	-59 38	18 31.8	-59 34	I 633	CP-59 7285	170195	
18 23.1	+28 28	18 27.0	+28 31	MLB 648			
18 23.1	-18 27	18 28.9	-18 23	ARA 485			
18 23.1	-19 02	18 28.9	-18 58	I 1368	BD-19 5019	170204	11380
18 23.1	-24 40	18 29.2	-24 36	B 392	CD-2414383	170208	11383
18 23.1	-42 06	18 30.2	-42 02	CPO	CD-4213324	170217	
18 23.1	-49 38	18 30.8	-49 34	CPO	CD-4912175		
18 23.2	+36 06	18 26.7	+36 09	ES 2173	BD+36 3130	170228	11361
18 23.2	+07 05	18 28.0	+07 08	J 95A	BD+07 3699	170245	11374
18 23.3	-23 02	18 29.3	-22 58	BRT1538	CD-2314406		
18 23.3	-23 57	18 29.4	-23 53	B 393	CD-2314407		11384
18 23.4	+28 52	18 27.3	+28 55	HO 433	BD+28 3002	170263	11369
18 23.4	+24 19	18 27.5	+24 22	AG 223	BD+24 3423		11370
18 23.4	+19 14	18 27.7	+19 17	STF2319A	BD+19 3651	170267	11372
18 23.4	+19 14	18 27.7	+19 17	STF2319C	BD+19 3650		11372
18 23.4	+19 14	18 27.7	+19 17	STF2319D	BD+19 3653		11372
18 23.4	+04 03	18 28.3	+04 06	J 521	BD+04 3754		11376
18 23.4	-48 05	18 30.9	-48 01	HJ 5045	CD-4812549	170283	
18 23.5	+56 55	18 25.2	+56 58	MLR 537			
18 23.5	+55 35	18 25.3	+55 38	LDS4786			
18 23.5	+25 05	18 27.5	+25 08	KU	BD+25 3533		
18 23.5	-44 02	18 30.7	-43 58	DON 905	CD-4412656	170309	
18 23.6	+31 33	18 27.3	+31 36	J 761			11368
18 23.6	+24 38	18 27.7	+24 41	STF2320	BD+24 3425	170314	11373
18 23.6	+04 47	18 28.5	+04 50	STT 168A	BD+04 3758	170316	
18 23.6	+04 47	18 28.5	+04 50	STT 168B	BD+04 3759		
18 23.6	+04 47	18 28.5	+04 50	STT 168C	BD+04 3755		
18 23.6	-15 21	18 29.3	-15 17	HU 67	BD-15 4982	170318	11386
18 23.6	-21 42	18 29.6	-21 38	ARA1536			
18 23.7	+46 44	18 26.4	+46 47	STT 352A	BD+46 2490	170313	
18 23.7	+46 44	18 26.4	+46 47	STT 352B	BD+46 2489		
18 23.7	+40 27	18 26.9	+40 30	ES 1653	BD+40 3375		11367
18 23.7	+24 11	18 27.8	+24 14	POU3411			
18 23.7	+24 11	18 27.8	+24 14	POU3412			
18 23.7	+23 53	18 27.8	+23 56	POU3410			
18 23.7	-22 45	18 29.7	-22 41	RST3183	BD-22 4744	170319	
18 23.7	-40 22	18 30.6	-40 18	WG 234	CD-4012559		
18 23.7	-43 11	18 30.8	-43 07	BRT1061			
18 23.7	-44 38	18 31.0	-44 34	CPO	CD-4412659	170333	
18 23.7	-48 25	18 31.3	-48 21	HJ 5046	CD-4812553	170336	
18 23.8	+76 33	18 19.6	+76 36	HU 929	BD+76 685	170340	11315
18 23.9	+38 43	18 27.2	+38 46	MLB 854			
18 23.9	+-3 41	18 29.1	+-3 37	FOX	BD-03 4289		
18 23.9	-56 24	18 32.3	-56 19	RST3184	CP-56 8830	170373	
18 24.0	+27 04	18 27.9	+27 07	ES 475	BD+27 3032		11379
18 24.0	+-2 50	18 29.2	+-2 46	HJ 859	BD-02 4638	170395	
18 24.0	+-5 03	18 29.3	+-4 59	J 522	BD-05 4669		11388
18 24.0	-43 48	18 31.2	-43 43	I 1369	CD-4312589	170385	
18 24.1	+61 07	18 25.2	+61 10	STI 845			
18 24.1	+28 33	18 28.0	+28 36	COU 638			
18 24.1	+04 04	18 29.0	+04 07	A 581A	BD+04 3760		11387
18 24.1	+-5 37	18 29.4	+-5 33	J 2517	BD-05 4670		
18 24.1	-25 37	18 30.2	-25 33	B 394	CD-2513182	170398	11395
18 24.1	-66 21	18 34.2	-66 16	MLO 5	CP-66 3380	170407	
18 24.2	+20 06	18 28.5	+20 09	COU 203	BD+20 3805		
18 24.2	+16 10	18 28.6	+16 13	HU 320	BD+16 3515		11385
18 24.2	-15 26	18 29.9	-15 22	BRT 632			
18 24.2	-21 39	18 30.1	-21 35	ARA1537			
18 24.2	-43 26	18 31.4	-43 21	CPO 81A	CD-4312591	170418	
18 24.3	-12 20	18 29.9	-12 16	HU 68	BD-12 5071	170428	11391
18 24.3	-36 13	18 31.0	-36 08	RST3185A	CD-3612723		
18 24.4	+43 51	18 27.3	+43 54	POP 134A	BD+43 2980		
18 24.4	-13 01	18 30.0	-12 57	HU 69	BD-13 5003	170452	11394
18 24.4	-23 19	18 30.4	-23 15	RST4013	CD-2314431	170457	
18 24.4	-27 04	18 30.6	-26 59	RST2059	CD-2712908		
18 24.5	+18 11	18 28.8	+18 14	COU 507	BD+18 3702		
18 24.5	-23 33	18 30.5	-23 28	ARA2233			
18 24.5	-33 03	18 31.0	-32 58	HWE 43A	CD-3313281	170479	
18 24.6	+80 24	18 16.5	+80 26	LDS1884			
18 24.6	+07 18	18 29.4	+07 21	A 582	BD+07 3712	170512	11390
18 24.6	-21 37	18 30.5	-21 32	ARA1538			
18 24.7	+60 25	18 25.9	+60 28	ES	BD+60 1827	170508	
18 24.7	+-5 26	18 30.0	+-5 22	BRT 479	BD-05 4673	170514	
18 24.7	-66 02	18 34.7	-65 57	I 634	CP-66 3381	170526	
18 24.8	+64 51	18 25.2	+64 54	STF2332			
18 24.8	+17 38	18 29.2	+17 41	J 2912			
18 24.8	-27 42	18 31.0	-27 37	J 1632	CD-2712917		
18 24.8	-33 19	18 31.3	-33 14	COO 226	CD-3313285	170519	
18 24.9	+11 22	18 29.5	+11 25	BRT1300			
18 24.9	+01 07	18 29.9	+01 10	STF2321	BD+01 3689	170545	11396
18 24.9	-16 03	18 30.6	-15 58	ARA 103			
18 24.9	-16 43	18 30.6	-16 38	ARA 104			
18 24.9	-28 01	18 31.1	-27 56	RST2060	CD-2814662		
18 24.9	-49 40	18 32.6	-49 35	RST2060	CD-4912198	170555	
18 24.9	-55 36	18 33.2	-55 31	RST 989	CP-55 8722		
18 24.9	-73 13	18 37.3	-73 08	B 2452			
18 25.0	+62 51	18 25.8	+62 54	STF2334	BD+62 1623		
18 25.0	+60 09	18 26.2	+60 12	LDS1465			
18 25.0	+56 29	18 26.7	+56 32	STI2375			
18 25.0	+08 31	18 29.7	+08 34	J 2914			
18 25.0	-12 55	18 30.6	-12 50	J 1652			
18 25.0	-15 34	18 30.7	-15 29	J 1653			
18 25.0	-23 19	18 31.0	-23 14	DON 906	CD-2314441		
18 25.0	-40 50	18 32.0	-40 45	RST4014	CD-4012573	170589	
18 25.1	+21 40	18 29.3	+21 43	J 2913			
18 25.1	+04 00	18 30.0	+04 04	STF2322A	BD+03 3727	170580	11399
18 25.2	-11 12	18 30.7	-11 07	LDS 642			
18 25.2	-13 13	18 30.8	-13 08	BRT2754			
18 25.2	-14 22	18 30.8	-14 17	BRT 592			
18 25.2	-15 00	18 30.9	-14 55	FOX	BD-15 4995	170603	11405
18 25.2	-23 11	18 31.2	-23 06	LEO 39A	CD-2314444		
18 25.2	-40 49	18 32.2	-40 44	RST2061	CD-4012575	170608	
18 25.2	-44 29	18 32.4	-44 24	DON 908	CD-4412681		
18 25.2	-49 31	18 32.9	-49 26	BRT1062			
18 25.3	+29 29	18 29.1	+29 32	HO 434	BD+29 3269	170619	11393
18 25.3	+29 51	18 29.1	+29 54	STF2327	BD+29 3270	170618	11392
18 25.3	-17 34	18 31.1	-17 29	J 1744			
18 25.3	-23 03	18 31.3	-22 58	ARA2234	CP-2314450		
18 25.3	-23 03	18 31.3	-22 58	ARA2234	CP-2314450		
18 25.4	+17 43	18 29.8	+17 47	BRT2447			
18 25.4	+00 39	18 30.4	+00 43	HDO	BD+00 3951	170635	11401
18 25.4	+-5 45	18 30.7	+-5 40	RST4588	BD-05 4676		
18 25.4	-21 28	18 31.3	-21 23	ARA1539			
18 25.4	-48 56	18 33.0	-48 51	RST 990	CD-4812580		
18 25.4	-67 01	18 35.7	-66 56	DON 909	CP-67 3577		
18 25.5	+32 16	18 29.2	+32 19	HJ 1326			
18 25.5	+17 16	18 29.9	+17 20	COU 118			
18 25.5	-21 42	18 31.4	-21 37	ARA1540			
18 25.5	-40 21	18 32.4	-40 16	RST4015	CD-4012581	170686	
18 25.6	+29 51	18 29.4	+29 55	STF2328	BD+29 3271	170669	11397
18 25.6	+26 43	18 29.6	+26 47	A 245	BD+26 3277	170647	11398
18 25.6	+04 12	18 30.5	+04 16	A 583	BD+04 3773		11404
18 25.6	-18 28	18 31.4	-18 23	SEE 354	BD-18 4988	170680	11411
18 25.6	-19 08	18 31.4	-19 03	ARA 753			
18 25.6	-19 09	18 31.4	-19 04	ARA 752			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
18 25.6	-28 35	18 31.9	-28 30	RST2062	CD-2814673	170684	
18 25.6	-60 39	18 34.6	-60 34	RST5115	CP-60 7081		
18 25.7	+29 55	18 29.5	+29 59	KU	BD+29 3272		
18 25.7	+08 48	18 30.4	+08 52	BRT2608	BD+08 3725		
18 25.7	+04 27	18 30.6	+04 31	STT 170A	BD+04 3774	170699	
18 25.7	+04 27	18 30.6	+04 31	STT 170B	BD+04 3775		
18 25.7	-22 15	18 31.7	-22 10	ARA1890			
18 25.8	+32 46	18 29.4	+32 50	COU1149	BD+32 3135		
18 25.8	+13 43	18 30.3	+13 47	HU 583	BD+13 3662		11403
18 25.8	-14 34	18 31.4	-14 29	BRT 593			
18 25.8	-15 00	18 31.5	-14 55	J 2132			
18 25.8	-42 01	18 32.9	-41 56	B 2453	CD-4213362	170727	
18 25.9	+28 00	18 29.8	+28 04	MLB 649			
18 25.9	+19 03	18 30.2	+19 07	COU 508	BD+19 3662		
18 25.9	+01 19	18 30.9	+01 23	FOX A	BD+01 3698	170739	11410
18 25.9	+01 19	18 30.9	+01 23	STF2324	BD+01 3698	170739	11410
18 25.9	-10 52	18 31.4	-10 47	STF2325	BD-10 4713	170740	11414
18 26.0	+56 18	18 27.8	+56 21	MLB 136	BD+56 2102		11389
18 26.0	-17 02	18 31.7	-16 57	HU 243	BD-17 5225	170741	11416
18 26.0	-19 12	18 31.8	-19 07	BU 966A	BD-19 5047	170764	11433
18 26.0	-19 12	18 31.8	-19 07	BU 966G	BD-19 5037		11433
18 26.0	-48 37	18 33.6	-48 32	CPO	CD-4812584		
18 26.0	-63 23	18 35.5	-63 18	RST 991	CP-63 4428		
18 26.1	-20 44	18 32.0	-20 39	ARA1152	BD-20 5168	170789	
18 26.2	+09 20	18 30.9	+09 24	HJ 860	BD+09 3746	170779	
18 26.2	-16 45	18 31.9	-16 40	ARA 105			
18 26.2	-19 10	18 32.0	-19 05	RST3186	BD-19 5049		
18 26.2	-42 44	18 33.3	-42 39	CPO 82	CD-4213375	170801	
18 26.2	-50 47	18 34.0	-50 42	I 1024	CD-5012008	170803	
18 26.3	+41 54	18 29.4	+41 58	ES 1559A	BD+41 3063		11400
18 26.3	+11 20	18 30.9	+11 24	J 2131	BD+11 3489	170814	
18 26.3	+-3 58	18 31.5	+-3 53	A 87A	BD-03 4296		11419
18 26.3	-31 07	18 32.7	-31 02	B 1366	CD-3115655		
18 26.3	-37 56	18 33.1	-37 51	BRT1781			
18 26.4	+43 24	18 29.4	+43 28	GCB 32			
18 26.4	+42 38	18 29.4	+42 42	LDS4788			
18 26.4	+37 59	18 29.7	+38 03	HU 1189	BD+37 3139		11402
18 26.4	+36 29	18 29.8	+36 33	ALI 377			
18 26.4	+25 15	18 30.4	+25 19	A 246	BD+25 3547		11409
18 26.4	-14 04	18 32.0	-13 59	HO 435	BD-14 5096		11428
18 26.4	-21 42	18 32.3	-21 37	ARA1541			
18 26.4	-23 34	18 32.4	-23 29	BRT1539	CD-2314471		
18 26.4	-48 29	18 34.0	-48 24	BRT1063			
18 26.5	+31 16	18 30.2	+31 20	LDS4789			
18 26.5	+23 56	18 30.6	+24 00	POU3413			
18 26.5	-38 48	18 33.3	-38 43	DUN 222A	CD-3812895	170868	
18 26.5	-38 48	18 33.3	-38 43	DUN 222B	CD-3812896	170867	
18 26.6	+37 06	18 30.0	+37 10	BU 420A	BD+37 3140		11406
18 26.6	+13 07	18 31.2	+13 11	STF2330A	BD+13 3667	170879	11418
18 26.6	+13 07	18 31.2	+13 11	STF2330B	BD+13 3668		11418
18 26.6	+06 23	18 31.4	+06 27	STF2329	BD+06 3824	170881	11420
18 26.6	-12 36	18 32.2	-12 31	RST4016	BD-12 5090	170858	
18 26.6	-19 10	18 32.4	-19 05	RST5116	BD-19 5058	170860	
18 26.6	-34 40	18 33.2	-34 35	JSP 776	CD-3412912		
18 26.6	-69 01	18 37.4	-68 56	LDS 643			
18 26.7	+43 56	18 29.6	+44 00	COU1789	BD+43 2990		
18 26.7	+28 01	18 30.6	+28 05	ES 476A	BD+27 3041		11413
18 26.7	+07 27	18 31.5	+07 31	J 1149			11427
18 26.7	+-7 44	18 32.1	+-7 39	J 2518	BD-07 4615		
18 26.7	+-9 26	18 32.1	+-9 21	BU 247	BD-09 4762	170901	11429
18 26.7	-31 25	18 33.1	-31 20	FIN 7	CD-3115664		
18 26.7	-69 59	18 37.8	-69 54	MLO	CP-69 2919		
18 26.8	+40 29	18 30.0	+40 33	J 762			11408
18 26.8	+22 17	18 31.0	+22 21	J 806	BD+22 3389		11417
18 26.8	+07 24	18 31.6	+07 28	LDS 644			
18 26.8	+-7 54	18 32.2	+-7 49	BU 419	BD-07 4617	170921	11430
18 26.8	-17 01	18 32.5	-16 56	ARA 283A			
18 26.8	-44 02	18 34.0	-43 57	BRT1064			
18 26.9	+22 12	18 31.1	+22 16	COU 15			
18 26.9	+11 58	18 31.5	+12 02	HU 244	BD+11 3494	170933	11426
18 26.9	+06 37	18 31.7	+06 41	J 1372	BD+06 3828		
18 26.9	-31 15	18 33.3	-31 10	JSP			
18 26.9	-36 53	18 33.6	-36 48	JSP 777	CD-3612786	170943	
18 27.0	+76 56	18 22.5	+76 59	HU 930	BD+76 688		11355
18 27.0	+48 47	18 29.5	+48 51	ES	BD+48 2703		
18 27.0	-17 00	18 32.7	-16 55	ARA 106			
18 27.0	-30 08	18 33.4	-30 03	I 1370	CD-3015832	170941	
18 27.0	-31 44	18 33.4	-31 39	PRO 203	CD-3115671		
18 27.0	-34 48	18 33.6	-34 43	JSP 778	CD-3412916		
18 27.0	-42 22	18 34.1	-42 17	DON 910	CD-4213388	170961	
18 27.1	+43 21	18 30.1	+43 25	J 763			11412
18 27.1	+25 12	18 31.1	+25 16	A 248	BD+25 3553		11425
18 27.2	+43 16	18 30.2	+43 20	A 584	BD+43 2994	170985	11415
18 27.2	+31 11	18 30.9	+31 15	A 247	BD+31 3282		11422
18 27.2	+06 43	18 32.0	+06 47	STT 354	BD+06 3829	170987	11432
18 27.2	-13 08	18 32.8	-13 03	J 1745	BD-13 5023	170989	
18 27.2	-19 22	18 33.0	-19 17	J 2215	CP-19 6927		
18 27.2	-28 36	18 33.5	-28 31	BRT3073	CD-2814701		
18 27.2	-44 37	18 34.4	-44 32	BRT1065			
18 27.2	-45 47	18 34.5	-45 42	I 1371	CD-4512581	170982	
18 27.3	+34 12	18 30.9	+34 16	COU1150A	BD+34 3222		11421
18 27.3	+34 12	18 30.9	+34 16	STF2335A	BD+34 3222		11421
18 27.3	+32 27	18 31.0	+32 31	SEI 564			
18 27.3	+24 00	18 31.4	+24 04	POU3414			
18 27.3	+20 26	18 31.5	+20 30	COU 119			
18 27.3	+-1 24	18 32.4	+-1 19	RST5117	BD-01 3506		
18 27.3	-32 34	18 33.8	-32 29	PRO 204	CD-3214254		
18 27.3	-32 53	18 33.8	-32 48	I 1025	CD-3214255	170994	
18 27.3	-33 22	18 33.8	-33 17	BRT1782	CD-3313333		
18 27.3	-48 06	18 34.8	-48 01	HJ 5047A	CD-4812596	171020	
18 27.3	-48 06	18 34.8	-48 01	HJ 5047B	CD-4812597		
18 27.4	+32 10	18 31.1	+32 14	STF2333A	BD+32 3143	171026	11424
18 27.4	+11 48	18 32.0	+11 52	BRT1301			
18 27.4	+00 32	18 32.5	+00 36	RST5450	BD+00 3959	171051	
18 27.4	-16 24	18 33.1	-16 19	ARA 107			
18 27.4	-20 07	18 33.3	-20 02	ARA1153			
18 27.4	-23 00	18 33.4	-22 55	BRT1540	CD-2314489		
18 27.4	-41 31	18 34.4	-41 26	RST2063	CD-4112925	171036	
18 27.4	-48 43	18 35.0	-48 38	I 635	CD-4812600		
18 27.4	-51 24	18 35.2	-51 19	HU 1607	CD-5111659	171040	
18 27.4	-77 09	18 42.1	-77 03	LDS 645			
18 27.5	+38 35	18 30.8	+38 39	STF2338A	BD+38 3201		11423
18 27.5	+38 35	18 30.8	+38 39	STF2338C	BD+38 3200		11423
18 27.5	+23 06	18 31.6	+23 10	HU 321A	BD+23 3357		11431
18 27.5	+17 06	18 31.9	+17 10	BRT1302			
18 27.6	+24 43	18 31.7	+24 47	POU3416			
18 27.6	+08 49	18 32.3	+08 53	HJ 5498A			
18 27.7	+59 16	18 29.1	+59 20	LDS2413			
18 27.7	+44 25	18 30.6	+44 29	COU1928	BD+44 2913		
18 27.7	+41 49	18 30.8	+41 53	HJ 1328	BD+41 3076		
18 27.7	+23 47	18 31.8	+23 51	POU3417	BD+23 3358		
18 27.7	+-5 21	18 33.0	+-5 16	A 2686	BD-05 4685	171093	11436
18 27.7	-20 34	18 33.6	-20 29	DON 911	BD-20 5181		
18 27.7	-20 52	18 33.6	-20 47	ARA1154			
18 27.7	-21 36	18 33.6	-21 31	ARA1542			
18 27.7	-32 02	18 34.2	-31 57	PRO 205			
18 27.7	-35 50	18 34.4	-35 45	B 2454	CD-3512729		
18 27.7	-37 58	18 34.5	-37 53	JSP 779	CD-3712686		
18 27.7	-37 58	18 34.5	-37 53	JSP 780	CP-37 8199		
18 27.7	-46 11	18 35.1	-46 06	RST 992	CD-4612485	171105	
18 27.8	+25 12	18 31.8	+25 16	GCB 33			
18 27.8	+13 55	18 32.3	+13 59	J 1133			11434
18 27.8	-21 23	18 33.7	-21 18	ARA1543			
18 27.8	-31 55	18 34.2	-31 50	RST2064	CD-3115688		
18 27.8	-34 54	18 34.4	-34 49	STN 62	CD-3412924	171119	
18 27.8	-48 21	18 35.3	-48 16	BRT1066			
18 27.9	+25 00	18 31.9	+25 04	POU3419	BD+24 3446	171125	
18 27.9	+23 38	18 32.0	+23 42	POU3418			
18 27.9	+10 15	18 32.6	+10 19	BRT1303			
18 27.9	-10 31	18 33.4	-10 26	BU 642A	BD-10 4718		11441
18 27.9	-31 14	18 34.3	-31 09	PRO 206A	CD-3115691	171136	
18 27.9	-31 14	18 34.3	-31 09	RST2065A	CD-3115691	171136	
18 27.9	-50 15	18 35.6	-50 10	BRT1067			
18 28.0	+35 26	18 31.5	+35 30	LDS4790			
18 28.0	-17 14	18 33.8	-17 09	J 2216			
18 28.0	-66 43	18 38.2	-66 38	LDS 646			
18 28.1	+57 36	18 29.7	+57 40	LDS2414			
18 28.1	+23 46	18 32.2	+23 50	POU3420			
18 28.1	+11 43	18 32.7	+11 47	HU 245	BD+11 3504	171168	11438
18 28.1	+06 33	18 32.9	+06 37	J 96	BD+06 3836		11440
18 28.1	-19 33	18 34.0	-19 28	B 1887	BD-19 5067	171172	
18 28.1	-35 37	18 34.8	-35 32	JSP 781	CD-3512733	171177	
18 28.2	+38 42	18 31.5	+38 46	COU1604	BD+38 3206		
18 28.2	+23 21	18 32.3	+23 25	POU3422			
18 28.2	+23 46	18 32.3	+23 50	POU3421			
18 28.2	+22 17	18 32.4	+22 21	J 807	BD+22 3404		11435
18 28.2	+13 45	18 32.7	+13 49	STF2336	BD+13 3680		11437
18 28.2	+08 56	18 32.9	+09 00	BRT2609			
18 28.2	-40 53	18 35.2	-40 48	CPO	CD-4012618		
18 28.3	+65 03	18 28.6	+65 07	HU 931A	BD+65 1273		11407

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
18 28.3	+65 03	18 28.6	+65 07	STF2343A	BD+65 1273		11407
18 28.3	+24 47	18 32.4	+24 51	POU3423			
18 28.3	+-1 49	18 33.4	+-1 44	RST5118	BD-01 3511		
18 28.4	+35 33	18 31.9	+35 37	COU1151	BD+35 3279		
18 28.4	+15 25	18 32.9	+15 29	J 2100			
18 28.4	+03 37	18 33.3	+03 41	HJ 861	BD+03 3741		
18 28.4	-14 26	18 34.0	-14 21	RST4017	BD-14 5111	171222	
18 28.4	-17 46	18 34.2	-17 41	ARA 284			
18 28.4	-27 39	18 34.6	-27 34	I 1026	CD-2712977	171226	11452
18 28.4	-27 39	18 34.6	-27 34	I 1027	CP-27 6461		11453
18 28.4	-65 20	18 38.3	-65 15	RST 993	CP-65 3744		
18 28.5	+69 56	18 27.5	+70 00	LDS1886			
18 28.5	+58 01	18 30.0	+58 05	MLR 357	BD+58 1820		
18 28.5	+23 22	18 32.6	+23 26	POU3424			
18 28.5	-28 42	18 34.8	-28 37	B 395	CD-2814720		11456
18 28.5	-72 06	18 40.4	-72 00	LDS 647			
18 28.6	+59 50	18 29.9	+59 54	STI 849			
18 28.6	+23 46	18 32.7	+23 50	POU3425			
18 28.6	+08 12	18 33.4	+08 16	STT 355	BD+08 3741	171247	11448
18 28.6	+06 36	18 33.4	+06 40	KRU 6			
18 28.6	-17 12	18 34.4	-17 07	J 2217			
18 28.7	+45 00	18 31.6	+45 04	COU1929	BD+44 2921		
18 28.7	+41 15	18 31.8	+41 19	COU1605	BD+41 3078		
18 28.7	-31 44	18 35.1	-31 39	PRO 207	CD-3115713		
18 28.7	-49 57	18 36.4	-49 52	CPO	CP-4910659		
18 28.8	+24 51	18 32.8	+24 55	POU3426			
18 28.8	+17 25	18 33.2	+17 29	J 98	BD+17 3624		11447
18 28.8	+07 22	18 33.6	+07 26	SCJ 18A	BD+07 3741		
18 28.8	+07 22	18 33.6	+07 26	SCJ 18B	BD+07 3740		
18 28.8	-23 01	18 34.8	-22 56	ARA2236			
18 28.8	-24 46	18 34.9	-24 41	J 1746	CD-2414482	171283	
18 28.8	-30 35	18 35.2	-30 30	RST2066	CD-3015878		
18 28.9	+24 15	18 33.0	+24 19	POU3427	BD+24 3451		
18 28.9	+23 32	18 33.0	+23 36	POU3428			
18 28.9	-16 37	18 34.6	-16 32	ARA 108			
18 28.9	-31 27	18 35.3	-31 22	LUY			
18 28.9	-44 07	18 36.1	-44 02	BRT1068			
18 29.0	+30 29	18 32.8	+30 33	BU 1253	BD+30 3223	171301	11446
18 29.0	+23 21	18 33.1	+23 25	POU3429			
18 29.0	-19 30	18 34.9	-19 25	ARA 755			
18 29.0	-72 09	18 40.9	-72 03	I 636	CP-72 2288	171310	
18 29.1	+61 30	18 30.1	+61 34	STI 850			
18 29.1	-14 54	18 34.8	-14 49	J 2218			
18 29.1	-24 32	18 35.2	-24 27	J 1654	CD-2414488		
18 29.2	+31 31	18 32.9	+31 35	STF2340A	BD+31 3287		
18 29.2	+22 56	18 33.3	+23 00	J 463A	BD+22 3407		11451
18 29.2	+20 58	18 33.4	+21 02	TOR			
18 29.2	+06 48	18 34.0	+06 52	BRT 480			
18 29.2	+05 25	18 34.1	+05 29	J 1833	BD+05 3793		
18 29.2	+03 36	18 34.1	+03 40	ABT	BD+03 3743		
18 29.2	-14 47	18 34.9	-14 42	STF2337A	BD-14 5118	171333	11460
18 29.2	-14 47	18 34.9	-14 42	STF2337B	BD-14 5117	171332	11460
18 29.2	-21 26	18 35.1	-21 21	J 1747	BD-21 5057		
18 29.2	-21 45	18 35.2	-21 40	HU 246	BD-21 5056	171334	11461
18 29.2	-34 02	18 35.8	-33 57	B 2455	CD-3412949	171335	
18 29.2	-50 40	18 37.0	-50 35	BRT1069			
18 29.2	-63 58	18 38.8	-63 53	BRT2012			
18 29.3	+28 30	18 33.2	+28 34	MLB 691			
18 29.3	+20 57	18 33.5	+21 01	COU 204	BD+20 3838		
18 29.3	+12 15	18 33.9	+12 19	J 1197			11455
18 29.3	-16 59	18 35.0	-16 54	MCA	BD-17 5245	171347	
18 29.3	-22 10	18 35.3	-22 05	WNO	BD-22 4790	171348	
18 29.3	-37 08	18 36.0	-37 03	JSP 782			
18 29.4	+23 16	18 33.5	+23 20	POU3430			
18 29.4	+17 39	18 33.8	+17 43	HU 322A	BD+17 3627	171365	11454
18 29.4	+17 39	18 33.8	+17 43	STF2339A	BD+17 3627	171365	11454
18 29.4	+17 39	18 33.8	+17 43	WAK 21C			11454
18 29.4	+12 14	18 34.0	+12 18	J 1170			11459
18 29.4	+12 45	18 34.0	+12 49	J 1832	BD+12 3577		
18 29.4	-21 23	18 35.3	-21 18	ARA1544			
18 29.4	-26 22	18 35.6	-26 17	B 396	CD-2613301		11463
18 29.4	-38 13	18 36.2	-38 08	I 1372	CD-3812931	171374	11474
18 29.4	-45 05	18 36.7	-45 00	CPO	CD-4512619		
18 29.4	-72 19	18 41.4	-72 13	B 2053	CP-72 2290	171382	
18 29.5	+62 40	18 30.3	+62 44	LDS2415			
18 29.5	+51 06	18 31.8	+51 10	ES 784	BD+51 2399		11439
18 29.5	+45 06	18 32.4	+45 10	ES 1261	BD+45 2735		11445
18 29.5	+38 46	18 32.8	+38 50	STT 171A	BD+38 3213	171384	
18 29.5	+38 46	18 32.8	+38 50	STT 171B	BD+38 3211	171362	
18 29.5	+11 18	18 34.1	+11 22	HJ 1329	BD+11 3510	171386	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
18 29.5	+-3 00	18 34.7	+-2 55	RST4589	BD-03 4309	171412	
18 29.5	-28 54	18 35.8	-28 49	DOO C			11467
18 29.5	-28 54	18 35.8	-28 49	HJ 5051A	CD-2814742	171396	11467
18 29.5	-28 54	18 35.8	-28 49	HJ 5051B	CD-2814742	171397	11467
18 29.5	-28 54	18 35.8	-28 49	HJ 5051C	CD-2814738		11467
18 29.5	-39 02	18 36.4	-38 57	WG 235	CD-3912743	171401	
18 29.5	-41 45	18 36.5	-41 40	RST2067	CD-4112953	171421	
18 29.5	-55 59	18 37.8	-55 54	RST 994	CP-56 8875		
18 29.6	+45 08	18 32.5	+45 12	ES 1262	BD+45 2737		11450
18 29.6	+03 22	18 34.5	+03 26	HJ 863			
18 29.6	+-7 00	18 34.9	+-6 55	RST4590	BD-07 4626		
18 29.6	-41 42	18 36.6	-41 37	CPO	CD-4112954		
18 29.6	-52 03	18 37.5	-51 58	I 1373	CP-5211180	171422	
18 29.7	+22 55	18 33.8	+22 59	POU3431			
18 29.7	+17 37	18 34.1	+17 41	J 2915			
18 29.7	+11 11	18 34.3	+11 15	KRU 7			
18 29.7	+00 48	18 34.7	+00 52	RST5119	BD-00 3511		
18 29.7	-33 16	18 36.2	-33 11	I 637	CD-3313379	171418	
18 29.7	-53 29	18 37.7	-53 24	FIN 268	CP-53 9229	171437	
18 29.8	-42 11	18 36.9	-42 06	I 1374	CD-4213442	171477	
18 29.9	+64 07	18 30.4	+64 11	MLR 62	BD+64 1271		
18 29.9	+28 11	18 33.8	+28 15	MLB 568			
18 29.9	-33 47	18 36.4	-33 42	B 940	CD-3313381	171474	
18 29.9	-47 09	18 37.3	-47 04	HJ 5049	CD-4712408	171502	
18 30.0	+56 35	18 31.7	+56 39	ES 975	BD+56 2110	238894	11444
18 30.0	+46 39	18 32.7	+46 43	BRT1918			
18 30.0	+40 05	18 33.2	+40 09	STT 356A	BD+40 3411	171485	
18 30.0	+40 05	18 33.2	+40 09	STT 356B	BD+40 3410		
18 30.0	+37 22	18 33.4	+37 26	ES 2481			
18 30.0	+35 05	18 33.5	+35 09	HO 86	BD+35 3288		11458
18 30.0	+00 02	18 35.1	+00 06	RST5120	BD-00 3513	171491	
18 30.0	+-6 26	18 35.3	+-6 21	RST4591	BD-06 4801		
18 30.0	-21 51	18 36.0	-21 46	ARA1545			
18 30.0	-45 56	18 37.3	-45 51	DON 912	CD-4512625	171501	
18 30.0	-47 04	18 37.4	-46 59	LDS 648			
18 30.1	+41 55	18 33.2	+41 59	ES 21	BD+41 3084		11457
18 30.1	-12 51	18 35.7	-12 46	J 2133A			
18 30.1	-21 59	18 36.1	-21 54	ARA1546			
18 30.1	-24 14	18 36.2	-24 09	J 2219	CD-2414506		
18 30.2	+39 31	18 33.5	+39 35	COU1606			
18 30.2	-12 51	18 35.8	-12 46	J 2135A			
18 30.2	-24 00	18 36.3	-23 55	ARA2237			
18 30.3	+37 21	18 33.7	+37 25	MLB 937			
18 30.3	+11 22	18 34.9	+11 26	STF2341	BD+11 3513	171535	
18 30.3	-19 55	18 36.2	-19 50	ARA 756	BD-19 5083	171557	
18 30.3	-23 58	18 36.3	-23 53	ARA2238			
18 30.4	+62 28	18 31.2	+62 32	HU 932	BD+62 1629	171549	11443
18 30.4	+26 10	18 34.4	+26 14	BUP A			
18 30.4	+07 40	18 35.2	+07 44	J 97	BD+07 3757		11473
18 30.4	-23 58	18 36.4	-23 53	ARA2239			
18 30.4	-23 59	18 36.5	-23 54	ARA2240A			
18 30.4	-24 00	18 36.5	-23 55	ARA2319			
18 30.4	-33 06	18 36.9	-33 01	JSP 783	CD-3313389		
18 30.4	-37 16	18 37.1	-37 11	BRT1783	CD-3712726		
18 30.5	-16 54	18 36.2	-16 49	ARA 109			
18 30.5	-21 33	18 36.4	-21 28	ARA1547			
18 30.6	+42 42	18 33.6	+42 46	COU1790	BD+42 3109		
18 30.6	+32 00	18 34.3	+32 04	ES 2419			
18 30.6	+31 55	18 34.3	+31 59	ES 2420	BD+31 3294		
18 30.6	+06 45	18 35.4	+06 49	J 100			11516
18 30.6	-26 22	18 36.8	-26 17	RST3187	CD-2613320	171595	
18 30.6	-47 04	18 38.0	-46 59	I 1375	CD-4712416	171603	
18 30.6	-48 09	18 38.1	-48 04	BRT1070			
18 30.7	+25 04	18 34.7	+25 08	POU3433			
18 30.7	+25 04	18 34.7	+25 08	POU3434			
18 30.7	+09 22	18 35.4	+09 26	J 2136A			
18 30.7	+04 51	18 35.6	+04 55	BU 643A	BD+04 3801	171586	11477
18 30.7	+04 51	18 35.6	+04 55	STF2342A	BD+04 3801	171586	11477
18 30.7	+04 51	18 35.6	+04 55	STF2342C	BD+04 3802		11477
18 30.7	-20 24	18 36.6	-20 19	HO 567	BD-20 5196	171611	11487
18 30.7	-35 51	18 37.4	-35 46	JSP 784	CD-3512772		
18 30.7	-40 34	18 37.7	-40 29	RST2068	CD-4012656	171615	
18 30.7	-41 53	18 37.7	-41 48	BRT1071			
18 30.8	+34 58	18 34.3	+35 02	POP 15			
18 30.8	+26 56	18 34.8	+27 00	ES 477	BD+26 3298	171636	11472
18 30.8	+23 52	18 34.9	+23 56	POU3435			
18 30.8	+10 00	18 35.5	+10 04	BRT1945A			
18 30.8	-57 29	18 39.3	-57 23	HJ 5050	CP-57 9126		
18 30.9	+27 12	18 34.8	+27 16	COU 639	BD+27 3050		
18 30.9	+10 02	18 35.6	+10 06	J 2137A			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
18 30.9	-12 04	18 36.4	-11 59	BAR 10	BD-12 5115	171638	11486
18 31.0	+66 03	18 31.1	+66 07	ES 1911	BD+66 1108		11449
18 31.0	+65 23	18 31.2	+65 27	KUI 86	BD+65 1276	171653	
18 31.0	+40 34	18 34.2	+40 38	ES 1654	BD+40 3415		11466
18 31.0	+28 35	18 34.9	+28 39	LDS4791			
18 31.0	+21 40	18 35.2	+21 44	COU 205	BD+21 3488	171681	
18 31.0	+02 29	18 36.0	+02 33	STN 43	BD+02 3622	171659	11482
18 31.0	-14 02	18 36.6	-13 57	LEO 20A	BD-14 5134	171688	11490
18 31.0	-18 38	18 36.8	-18 33	LEO 19			11491
18 31.0	-30 51	18 37.4	-30 46	B 1367	CD-3015934	171669	
18 31.0	-42 45	18 38.1	-42 39	CPO	CD-4213457	171698	
18 31.0	-69 06	18 41.8	-69 00	DON 913			
18 31.1	+36 03	18 34.6	+36 07	HU 1293	BD+36 3189	171678	11471
18 31.1	+28 39	18 35.0	+28 43	STF2344	BD+28 3027		11476
18 31.1	+05 02	18 36.0	+05 06	A 354	BD+04 3803	171685	11485
18 31.1	+04 47	18 36.0	+04 51	J 2138			
18 31.2	+26 11	18 35.2	+26 15	BUP A	BD+26 3302		
18 31.2	+26 11	18 35.2	+26 15	BUP C	BD+26 3297		
18 31.2	+21 00	18 35.4	+21 04	STF2345	BD+20 3853	171704	11480
18 31.2	-15 37	18 36.9	-15 32	J 2220			
18 31.2	-16 22	18 36.9	-16 17	ARA 110	BD-16 4955	171707	
18 31.2	-19 18	18 37.0	-19 13	SEE 355	BD-19 5097	171736	11497
18 31.2	-20 43	18 37.1	-20 38	DON 914	BD-20 5202	171710	
18 31.2	-36 58	18 37.9	-36 52	B 941	CD-3612858	171715	
18 31.3	+81 54	18 20.8	+81 57	LDS1885			
18 31.3	+11 39	18 35.9	+11 43	STT 357	BD+11 3518	171728	11484
18 31.3	-23 42	18 37.3	-23 37	B 2456	CD-2314552	171737	
18 31.3	-37 53	18 38.1	-37 47	B 1368	CD-3712743	171716	
18 31.3	-42 52	18 38.4	-42 46	DON 915	CD-4213461	171758	
18 31.4	+58 41	18 32.8	+58 45	STI2376			
18 31.4	+45 05	18 34.3	+45 09	ES	BD+45 2742		
18 31.4	+23 31	18 35.5	+23 35	STT 359	BD+23 3385	171745	11479
18 31.4	+16 54	18 35.8	+16 58	STT 358A	BD+16 3560	171746	11483
18 31.4	+16 54	18 35.8	+16 58	STT 358C	BD+16 3558		11483
18 31.4	+05 11	18 36.3	+05 15	A 355	BD+05 3815	171749	11489
18 31.4	-44 24	18 38.6	-44 18	BRT1072			
18 31.4	-51 31	18 39.2	-51 25	RST 995	CD-5111695		
18 31.4	-71 31	18 43.0	-71 25	HJ 5048	CP-71 2353	171759	
18 31.5	-19 22	18 37.3	-19 16	ARA 758			
18 31.5	-21 35	18 37.4	-21 29	ARA1548	BD-21 5070	171771	
18 31.6	+50 40	18 34.0	+50 44	ES 786	BD+50 2616		11470
18 31.6	+50 53	18 34.0	+50 57	ES 785A	BD+50 2615	234676	11469
18 31.6	+23 58	18 35.7	+24 02	POU3436			
18 31.6	+04 52	18 36.5	+04 56	HJ 864	BD+04 3806	171767	11494
18 31.6	-41 34	18 38.6	-41 28	HJ 5052	CD-4112982		
18 31.7	+52 16	18 33.9	+52 20	A 1377A	BD+52 2238	171779	11468
18 31.7	+52 16	18 33.9	+52 20	A 1377C	BD+52 2237	234678	11468
18 31.7	+52 16	18 33.9	+52 20	STF2348A	BD+52 2238	171779	11468
18 31.7	+40 48	18 34.9	+40 52	J 764			11478
18 31.7	+10 11	18 36.4	+10 15	PRZ A	BD+10 3580	171801	
18 31.7	-16 24	18 37.4	-16 18	ARA 111			
18 31.7	-22 48	18 37.7	-22 42	ARA1894			
18 31.7	-22 49	18 37.7	-22 43	ARA1893			
18 31.7	-47 02	18 39.1	-46 56	I 1376	CD-4712431	171818	
18 31.8	+10 04	18 36.5	+10 08	BRT1304	BD+10 3583		
18 31.8	+06 36	18 36.6	+06 40	J 99A	BD+06 3855	171834	11496
18 31.8	-21 08	18 37.7	-21 02	ARA1549			
18 31.8	-32 46	18 38.3	-32 40	FIN 3	CD-3214337	171840	
18 31.8	-43 41	18 39.0	-43 35	BRT1073			
18 31.9	+58 38	18 33.4	+58 42	ES 188	BD+58 1824	171848	11465
18 31.9	+58 41	18 33.3	+58 45	STF2353	BD+58 1823		
18 31.9	+25 23	18 35.9	+25 27	BRT			11492
18 31.9	-17 47	18 37.7	-17 41	FEN 32			
18 31.9	-35 33	18 38.5	-35 27	BRT1784			
18 32.0	+24 47	18 36.1	+24 51	A 249	BD+24 3463		11493
18 32.0	+21 38	18 36.2	+21 42	COU 206	BD+21 3492		
18 32.0	+-2 41	18 37.2	+-2 35	BAL 248	BD-02 4674		
18 32.1	+24 32	18 36.2	+24 36	POU3437			
18 32.1	+11 46	18 36.7	+11 50	L			11499
18 32.1	-22 01	18 38.1	-21 55	ARA1895			
18 32.1	-25 30	18 38.2	-25 24	HO 436	CD-2513305	171878	11513
18 32.1	-45 50	18 39.4	-45 44	HU 1527	CD-4512652	171882	
18 32.2	+63 38	18 32.8	+63 42	STF2357	BD+63 1434		11464
18 32.2	+52 35	18 34.4	+52 39	BEM			
18 32.2	+43 09	18 35.2	+43 13	ES 1422	BD+43 3020		11488
18 32.2	-11 26	18 37.7	-11 20	HU 70	BD-11 4692	171935	11508
18 32.2	-47 09	18 39.6	-47 03	CPO	CD-4712438	171925	
18 32.3	+58 18	18 33.8	+58 22	LDS2416			
18 32.3	+10 11	18 37.0	+10 16	HU 247	BD+10 3588	171929	11502
18 32.3	-11 16	18 37.8	-11 10	BRT2755			
18 32.4	+22 01	18 36.6	+22 06	HJ 2834	BD+21 3494	171948	11498
18 32.4	+07 27	18 37.2	+07 32	STF2346A	BD+07 3774	171951	11506
18 32.4	+07 27	18 37.2	+07 32	STF2346B	BD+07 3773		11506
18 32.4	+02 33	18 37.4	+02 38	BU 1327	BD+02 3628	171953	11507
18 32.4	-14 05	18 38.0	-13 59	BU 135A	BD-14 5139	171957	11512
18 32.5	+60 15	18 33.7	+60 19	FOX 83	BD+60 1835		11475
18 32.5	+21 15	18 36.7	+21 20	HU 323	BD+21 3495	171973	11501
18 32.5	-21 15	18 38.4	-21 09	B 1888	BD-21 5079	171981	
18 32.6	+45 41	18 35.4	+45 45	LUY	BD+45 2743		
18 32.6	+23 15	18 36.7	+23 20	POU3438			
18 32.6	+23 15	18 36.7	+23 20	POU3439			
18 32.6	+19 05	18 36.9	+19 10	J 799	BD+19 3718		11505
18 32.6	-11 20	18 38.1	-11 14	RST4018	BD-11 4694	172000	
18 32.6	-21 54	18 38.6	-21 48	J 1633A	BD-21 5080		
18 32.6	-27 41	18 38.8	-27 35	RST2069	CD-2713043		
18 32.7	+11 22	18 37.3	+11 27	BUP	BD+11 3534	172100	
18 32.7	+-5 00	18 38.0	+-4 54	RST4592	BD-05 4709	172030	
18 32.7	-18 21	18 38.5	-18 15	ARA 486			
18 32.7	-20 25	18 38.6	-20 19	DON 917	BD-20 5216		
18 32.7	-21 19	18 38.6	-21 13	ARA1551			
18 32.7	-67 51	18 43.2	-67 45	DON 916	CP-67 3588		
18 32.8	+08 28	18 37.5	+08 33	J 2916			
18 32.8	+00 28	18 37.9	+00 33	STF2347	BD-00 3523	172028	11515
18 32.8	-66 48	18 43.0	-66 42	NZO 91	CP-66 3385	172065	
18 32.9	+38 53	18 36.2	+38 58	ES 2571			
18 32.9	+38 54	18 36.2	+38 59	ALI 873			
18 32.9	+30 31	18 36.7	+30 36	HJ 1330			
18 32.9	+23 53	18 37.0	+23 58	POU3440			
18 32.9	-12 39	18 38.5	-12 33	J 1595	BD-12 5125		
18 32.9	-18 58	18 38.7	-18 52	FEN 33			
18 32.9	-19 33	18 38.8	-19 27	BRT1541			
18 32.9	-23 04	18 38.9	-22 58	ARA2241			
18 32.9	-41 42	18 39.9	-41 36	I 1377	CD-4112998	172061	
18 33.0	+41 12	18 36.1	+41 17	STF2351	BD+41 3100	172068	11500
18 33.0	+35 00	18 36.5	+35 05	COU1307	BD+34 3254		
18 33.0	+33 23	18 36.6	+33 28	STF2349	BD+33 3154	172044	11504
18 33.0	+09 41	18 37.7	+09 46	J 523	BD+09 3790		11514
18 33.0	+04 27	18 37.9	+04 32	BAL2932	BD+04 3815		
18 33.0	+-2 41	18 38.2	+-2 35	BRT	BD-02 4680		
18 33.0	-13 37	18 38.6	-13 31	BRT2756			
18 33.0	-57 33	18 41.5	-57 27	RST 996	CP-57 9145	172080	
18 33.1	+71 16	18 31.7	+71 20	A 1170	BD+71 898		11462
18 33.1	-32 12	18 39.6	-32 06	PRO 208	CD-3214370		
18 33.2	+64 10	18 33.7	+64 14	MLB 213			11481
18 33.2	+58 23	18 34.7	+58 27	MLR 358			
18 33.2	+55 16	18 35.1	+55 20	STI2379			
18 33.2	+24 28	18 37.3	+24 33	POU3441			
18 33.2	+07 55	18 38.0	+08 00	A 356	BD+07 3781	172101	11518
18 33.2	+-3 17	18 38.4	+-3 11	A 88A	BD-03 4331	172088	11520
18 33.2	+-4 23	18 38.4	+-4 17	HJ 5499	BD-04 4525		
18 33.2	-20 30	18 39.1	-20 24	ARA1155			
18 33.2	-50 26	18 40.9	-50 20	BRT1074			
18 33.3	+38 36	18 36.6	+38 41	H 59	BD+38 3235		
18 33.3	+38 54	18 36.6	+38 59	MLB 755			
18 33.3	+24 32	18 37.4	+24 37	POU3442			
18 33.3	+09 01	18 38.0	+09 06	J 1265A			11519
18 33.3	-15 33	18 39.0	-15 27	J 1834			
18 33.3	-20 43	18 39.2	-20 37	ARA1156			
18 33.3	-28 22	18 39.6	-28 16	J 1596			
18 33.4	+69 52	18 32.4	+69 56	STF2366	BD+69 988	172130	
18 33.4	+39 06	18 36.7	+39 11	OL 14	BD+39 3467		11509
18 33.4	+34 47	18 36.9	+34 52	STF2352A	BD+34 3257	172131	11511
18 33.4	+02 40	18 38.4	+02 45	WAM			
18 33.4	+-4 48	18 38.7	+-4 42	BRT 481	BD-04 4527		
18 33.4	-19 04	18 39.2	-18 58	ARA 760			
18 33.4	-73 06	18 45.7	-73 00	NZO 92	CP-73 1926		
18 33.5	-21 07	18 39.4	-21 01	HJ 2833A			
18 33.5	-21 07	18 39.4	-21 01	RST5121A	BD-21 5088	172157	
18 33.5	-43 36	18 40.7	-43 30	DON 918	CD-4312714	172160	
18 33.6	+38 41	18 36.9	+38 46	H 39A	BD+38 3238	172167	11510
18 33.6	+38 41	18 36.9	+38 46	STF 9A	BD+38 3238	172167	11510
18 33.6	+38 41	18 36.9	+38 46	WNC B			11510
18 33.6	+24 04	18 37.7	+24 09	POU3444			
18 33.6	+24 38	18 37.7	+24 43	POU3445			
18 33.6	+23 05	18 37.7	+23 10	POU3443			
18 33.6	+08 45	18 38.3	+08 50	HU 198	BD+08 3780	172171	11524
18 33.6	+04 59	18 38.5	+05 04	BAL2933	BD+04 3821		
18 33.6	+-1 41	18 38.7	+-1 35	BAL 581	BD-01 3530		
18 33.7	+31 07	18 37.4	+31 12	A 250	BD+31 3309		11517
18 33.7	+24 45	18 37.8	+24 50	POU3446			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
18 33.7	+14 22	18 38.2	+14 27	HU 675	BD+14 3601		11523
18 33.7	+10 22	18 38.4	+10 27	BRT1305			
18 33.7	+04 46	18 38.6	+04 51	STT 360	BD+04 3823	172190	11526
18 33.7	-25 36	18 39.8	-25 30	ARG 32A	CD-2513320	172193	11539
18 33.7	-25 36	18 39.8	-25 30	ARG 32C	CD-2513318	172178	
18 33.8	+24 16	18 37.9	+24 21	POU3447			
18 33.8	+24 30	18 37.9	+24 35	POU3448			
18 33.8	-30 50	18 40.2	-30 44	RST2070	CD-3016007		
18 33.9	+28 18	18 37.8	+28 23	AG	BD+28 3036		
18 33.9	+24 45	18 38.0	+24 50	POU3449			
18 33.9	+08 16	18 38.7	+08 21	J 1212	BD+08 3782		11527
18 33.9	-26 43	18 40.1	-26 37	B 397	CD-2613357	172219	11543
18 34.0	+28 38	18 37.9	+28 43	L 25			
18 34.0	+15 00	18 38.5	+15 05	HJ 1331	BD+14 3603	172228	
18 34.0	-12 55	18 39.6	-12 49	J 524	BD-12 5130		11538
18 34.0	-50 41	18 41.7	-50 35	RST 997	CD-5012083		
18 34.0	-83 32	18 58.2	-83 25	HJ 5043A	CP-83 664	172226	
18 34.0	-83 32	18 58.2	-83 25	RST3188A	CP-83 664	172226	
18 34.1	+32 44	18 37.8	+32 49	LDS4792			
18 34.1	+25 38	18 38.1	+25 43	BUP A			
18 34.1	+25 38	18 38.1	+25 43	BUP C	BD+25 3581	171849	
18 34.1	+09 03	18 38.8	+09 08	HU 248	BD+09 3800	172247	11531
18 34.1	+-2 44	18 39.3	+-2 38	BRT1948	BD-02 4687	172274	
18 34.1	-29 58	18 40.4	-29 52	SEE 356	CD-2915211	172258	11553
18 34.1	-42 15	18 41.2	-42 09	I 250	CD-4213511	172261	
18 34.2	+69 24	18 33.4	+69 28	MLR 95	BD+69 992		
18 34.2	+60 05	18 35.4	+60 10	STI 854			
18 34.2	+38 01	18 37.5	+38 06	ES 2019	BD+37 3181		11522
18 34.2	+29 55	18 38.0	+30 00	J 1138			11544
18 34.2	+16 27	18 38.6	+16 32	HO 87A	BD+16 3572	172246	11530
18 34.2	+07 43	18 39.0	+07 48	J 2520			
18 34.2	-32 24	18 40.7	-32 18	JSP	CD-3214391	172278	
18 34.2	-55 59	18 42.5	-55 53	R 309	CP-56 8914	172306	
18 34.2	-78 05	18 49.6	-77 58	RST3189	CP-78 1186		
18 34.3	+35 00	18 37.8	+35 05	POP 16			
18 34.3	+10 22	18 39.0	+10 27	J 1266	BD+10 3607		11537
18 34.3	+10 30	18 39.0	+10 35	J 2140			
18 34.3	+01 06	18 39.3	+01 11	BAL1503			
18 34.4	+34 12	18 38.0	+34 17	LDS4793			
18 34.4	+28 37	18 38.3	+28 42	STF2356	BD+28 3040	172325	11529
18 34.4	+06 55	18 39.2	+07 00	J 101			11540
18 34.4	+04 03	18 39.3	+04 08	BRT 482			
18 34.5	+63 37	18 35.1	+63 42	STF2365	BD+63 1439	172323	11503
18 34.5	+24 17	18 38.6	+24 22	POU3450			
18 34.6	+40 09	18 37.8	+40 14	ES 1655	BD+40 3437		11525
18 34.6	+27 01	18 38.5	+27 06	HJ 1333	BD+26 3316		11533
18 34.6	+24 17	18 38.7	+24 22	POU3452			
18 34.6	+24 33	18 38.7	+24 38	HJ 1332A	BD+24 3480	172342	
18 34.6	+24 33	18 38.7	+24 38	HJ 1332B	BD+24 3479		
18 34.6	+23 04	18 38.7	+23 09	POU3451			
18 34.6	+06 58	18 39.4	+07 03	J 1271			11542
18 34.6	+06 59	18 39.4	+07 04	J 1272			
18 34.6	+-7 53	18 40.0	+-7 47	STF2350	BD-07 4648	172348	11552
18 34.6	-21 20	18 40.5	-21 14	ARA1552			
18 34.7	+69 58	18 33.7	+70 02	STF2370	BD+69 993		11495
18 34.7	+30 40	18 38.5	+30 45	STF2359	BD+30 3253	172362	
18 34.7	+29 32	18 38.5	+29 37	J 525			11532
18 34.7	+22 17	18 38.9	+22 22	COU 207	BD+22 3437		
18 34.7	-20 21	18 40.6	-20 15	ARA1157			
18 34.7	-21 45	18 40.6	-21 39	RST5122	BD-21 5097	172371	
18 34.8	+39 30	18 38.1	+39 35	BU 50A	BD+39 3475		11528
18 34.8	+30 38	18 38.6	+30 43	STF2358	BD+30 3254		11535
18 34.8	+28 42	18 38.7	+28 47	L 25	BD+28 3045		11536
18 34.8	+27 54	18 38.7	+27 59	COU 640			
18 34.8	+23 32	18 38.9	+23 37	POU3453			
18 34.8	+07 31	18 39.6	+07 36	J 2141			
18 34.8	+06 59	18 39.6	+07 04	J 102A	BD+06 3880		11548
18 34.8	-20 02	18 40.7	-19 56	ARA1158			
18 34.9	+60 55	18 36.0	+61 00	LDS2417			
18 34.9	+35 58	18 38.4	+36 03	STF2362	BD+35 3319	172394	11534
18 34.9	+34 58	18 38.4	+35 03	COU1308	BD+34 3269		
18 34.9	+15 34	18 39.4	+15 39	MIL	BD+15 3530		11547
18 34.9	+11 40	18 39.5	+11 45	AG	BD+11 3546	172398	
18 34.9	+08 21	18 39.6	+08 26	J 1213	BD+08 3790		11551
18 35.0	+70 11	18 33.9	+70 16	MLR 97	BD+70 1007		
18 35.0	+23 36	18 39.1	+23 41	POU3454			
18 35.0	+20 51	18 39.2	+20 56	STF2360	BD+20 3880	172421	11546
18 35.0	+07 04	18 39.8	+07 09	BRT2178			
18 35.0	+07 16	18 39.8	+07 21	FOX A	BD+07 3798	172424	11555
18 35.0	+07 16	18 39.8	+07 21	STF2355A	BD+07 3798	172424	11555
18 35.0	-16 08	18 40.7	-16 02	OL 8			11561
18 35.0	-23 51	18 41.0	-23 45	ARA2242			
18 35.0	-46 09	18 42.4	-46 03	RST 998	CD-4612552		
18 35.0	-47 46	18 42.5	-47 40	HJ 5054A	CD-4712470	172432	
18 35.0	-47 46	18 42.5	-47 40	HJ 5054B	CD-4712469		
18 35.1	+03 16	18 40.0	+03 21	AG 224	BD+03 3769	172425	
18 35.1	-22 42	18 41.1	-22 36	ARA1896			
18 35.1	-34 37	18 41.7	-34 31	JSP 785	CD-3413037		
18 35.1	-55 52	18 43.4	-55 46	B 398A	CP-55 8807	172447	
18 35.1	-55 52	18 43.4	-55 46	HJ 5053A	CP-55 8806		
18 35.2	+07 12	18 40.0	+07 17	J 2673			
18 35.2	-14 36	18 40.8	-14 30	BU 967A	BD-14 5152	172475	11564
18 35.2	-24 42	18 41.3	-24 36	B 399	CD-2414590	172437	11567
18 35.4	+36 53	18 38.8	+36 58	ALI 378			
18 35.4	+34 56	18 38.9	+35 01	POP 17			
18 35.4	+24 10	18 39.5	+24 15	POU3455			
18 35.4	-17 37	18 41.2	-17 31	FEN 34			
18 35.4	-26 03	18 41.5	-25 57	BRT3074	CD-2613382		
18 35.4	-52 58	18 43.4	-52 52	HJ 5055	CP-5211213	172494	
18 35.5	+32 37	18 39.2	+32 42	SEI 567	BD+32 3175		
18 35.5	+09 36	18 40.2	+09 41	S 704A	BD+09 3816	172521	
18 35.5	+09 36	18 40.2	+09 41	S 704B	BD+09 3814	172504	
18 35.5	-44 22	18 42.7	-44 16	LDS 649			
18 35.6	+24 24	18 39.7	+24 29	POU3456			
18 35.6	+24 25	18 39.7	+24 30	POU3457			
18 35.6	+11 35	18 40.2	+11 40	BRT1306			
18 35.6	+03 02	18 40.6	+03 07	STF2361A	BD+02 3650	172523	
18 35.6	+03 02	18 40.6	+03 07	STF2361B	BD+02 3649		
18 35.6	-51 08	18 43.4	-51 02	I 1378	CD-5111727	172551	
18 35.7	+40 37	18 38.9	+40 42	A 586	BD+40 3443		11550
18 35.7	+35 12	18 39.2	+35 17	HJ 1335			
18 35.7	+30 04	18 39.5	+30 09	LDS4794			
18 35.7	+24 38	18 39.8	+24 43	POU3459			
18 35.7	+24 54	18 39.8	+24 59	POU3458			
18 35.7	-32 28	18 42.2	-32 22	RST2071	CD-3214416	172535	
18 35.7	-51 44	18 43.5	-51 38	RST5451	CD-5111728	172552	
18 35.8	+46 55	18 38.5	+47 00	ES 1159A	BD+46 2521		11545
18 35.8	+41 08	18 38.9	+41 13	BRT1919			
18 35.8	+34 25	18 39.4	+34 30	SEI 568	BD+34 3272		
18 35.8	+23 19	18 39.9	+23 24	POU3460	BD+23 3412		
18 35.8	-23 35	18 41.8	-23 29	ARA2243			
18 35.8	-58 38	18 44.5	-58 32	B 2457	CP-58 7479		
18 35.9	+23 29	18 40.0	+23 34	POU3461			
18 35.9	+23 45	18 40.0	+23 50	POU3462			
18 35.9	+07 33	18 40.7	+07 38	J 1748			
18 35.9	-19 15	18 41.7	-19 09	J 2221A	BD-19 5127		
18 36.0	+24 37	18 40.1	+24 42	STF2364	BD+24 3491	172586	11560
18 36.0	+23 22	18 40.1	+23 27	POU3464			
18 36.0	+02 56	18 41.0	+03 01	BU 1328	BD+02 3652	172590	11569
18 36.0	-26 23	18 42.2	-26 17	RST3190	CD-2613397	172624	
18 36.0	-39 23	18 42.9	-39 17	I 1379	CD-3912836	172579	
18 36.0	-41 40	18 43.0	-41 34	I 1380	CD-4113035		
18 36.1	+46 53	18 38.8	+46 58	ES 1160	BD+46 2522		11556
18 36.1	+23 52	18 40.2	+23 57	POU3465			
18 36.2	+53 48	18 38.3	+53 53	A 1378A	BD+53 2109	172612	11549
18 36.2	+23 52	18 40.3	+23 57	POU3466			
18 36.2	+07 29	18 41.0	+07 34	J 2917			
18 36.2	-14 51	18 41.9	-14 45	J 2222			
18 36.2	-23 50	18 42.2	-23 44	ARA2244			
18 36.2	-47 11	18 43.6	-47 05	RST 999	CD-4712485		
18 36.3	+61 42	18 37.3	+61 47	LDS2418			
18 36.3	+57 17	18 37.9	+57 22	STI2380			
18 36.3	+40 51	18 39.5	+40 56	COU1607	BD+40 3446	172671	
18 36.3	+24 33	18 40.4	+24 38	POU3467			
18 36.3	+17 43	18 40.7	+17 48	ROE 88A			
18 36.3	+12 09	18 40.9	+12 14	HJ 1334	BD+12 3614	172632	
18 36.3	+08 35	18 41.0	+08 40	J 526	BD+08 3802		11572
18 36.3	+07 28	18 41.1	+07 33	J 2918			
18 36.3	+06 39	18 41.1	+06 44	J 1273			11573
18 36.3	+-3 58	18 41.5	+-3 52	RST4593	BD-04 4552	172655	
18 36.3	-14 51	18 42.0	-14 45	J 2223			
18 36.3	-46 16	18 43.7	-46 10	B 1369	CD-4612566	172688	
18 36.4	+28 40	18 40.3	+28 45	MLB 466A	BD+28 3050		
18 36.4	+24 34	18 40.5	+24 39	POU3468			
18 36.4	+04 27	18 41.3	+04 32	J 2143	BD+04 3838	172675	
18 36.4	-31 17	18 42.8	-31 11	PRO 209	CD-3115873	172685	
18 36.5	+52 38	18 38.7	+52 43	A 1379	BD+52 2257	234686	11557
18 36.5	+40 29	18 39.7	+40 34	AG 225A	BD+40 3447		11563
18 36.5	+38 01	18 39.9	+38 06	HU 1190	BD+37 3199		11565
18 36.5	+23 54	18 40.6	+23 59	POU3469			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
18 36.5	-38 44	18 43.3	-38 38	B 2458	CD-3813029	172705	
18 36.6	+52 15	18 38.8	+52 20	STF2368A	BD+52 2258	172712	11558
18 36.6	+52 15	18 38.8	+52 20	STF2368B	BD+52 2258	172713	11558
18 36.6	+30 12	18 40.4	+30 17	HJ 1336A	BD+30 3264	172716	
18 36.6	+26 30	18 40.6	+26 35	COU 641	BD+26 3325		
18 36.6	+24 17	18 40.7	+24 22	POU3471			
18 36.6	+24 48	18 40.7	+24 53	POU3470			
18 36.6	+21 36	18 40.8	+21 41	HU 324	BD+21 3518		11571
18 36.6	-19 49	18 42.5	-19 43	ARA 761			
18 36.6	-23 41	18 42.6	-23 35	BRT1542	CD-2314643		
18 36.7	+24 11	18 40.8	+24 16	POU3472			
18 36.7	+24 31	18 40.8	+24 36	POU3473			
18 36.7	+00 46	18 41.7	+00 51	HJ 865			
18 36.7	-10 28	18 42.2	-10 22	J 2522	BD-10 4758		
18 36.7	-14 41	18 42.3	-14 35	HU 249	BD-14 5157	172731	11582
18 36.7	-54 00	18 44.8	-53 54	HRG	CP-54 9044	172725	
18 36.7	-54 56	18 44.9	-54 50	B 400	CP-54 9045	172760	
18 36.7	-73 27	18 49.1	-73 20	B 2459			
18 36.8	+31 32	18 40.5	+31 37	HO 437A	BD+31 3327	172729	11566
18 36.8	+25 00	18 40.8	+25 05	POU3474			
18 36.8	+24 41	18 40.9	+24 46	POU3477			
18 36.8	+23 40	18 40.9	+23 45	POU3475			
18 36.8	+23 52	18 40.9	+23 57	POU3476			
18 36.8	+-9 09	18 42.2	+-9 03	H 36A	BD-09 4796	172748	11581
18 36.8	+-9 09	18 42.2	+-9 03	H 36C	BD-09 4797		11581
18 36.8	+-9 09	18 42.2	+-9 03	RST4594A	BD-09 4796	172748	11581
18 36.8	-83 00	18 59.5	-82 53	RST3191	CP-83 666		
18 36.9	+63 59	18 37.5	+64 04	MLB 214			11521
18 36.9	+24 39	18 41.0	+24 44	POU3478			
18 36.9	+24 44	18 41.0	+24 49	A 2988	BD+24 3493	172743	11574
18 36.9	+-4 03	18 42.1	+-3 57	J 2521A	BD-04 4555		
18 36.9	-34 01	18 43.4	-33 55	I 638	CD-3413062	172796	
18 36.9	-38 25	18 43.7	-38 19	COO 227A	CD-3813036	172777	
18 36.9	-47 03	18 44.3	-46 57	HU 1528	CD-4712492	172779	
18 37.0	+63 36	18 37.6	+63 41	HU 933	BD+63 1443		11554
18 37.0	+43 40	18 40.0	+43 45	BRT1920			
18 37.0	+24 01	18 41.1	+24 06	POU3480			
18 37.0	+24 41	18 41.1	+24 46	LUY			
18 37.0	+23 12	18 41.1	+23 17	POU3479			
18 37.0	+08 12	18 41.8	+08 17	J 1214			11580
18 37.0	+07 33	18 41.8	+07 38	J 2523			
18 37.0	-15 29	18 42.7	-15 23	HLD 145	BD-15 5069	172812	11585
18 37.0	-15 53	18 42.7	-15 47	HU 250	BD-15 5068	172793	11586
18 37.0	-18 35	18 42.8	-18 29	ARA 488			
18 37.0	-31 08	18 43.4	-31 02	PRO 210	CD-3115890		
18 37.1	+31 28	18 40.8	+31 33	HJ 1337	BD+31 3330		11576
18 37.1	+08 13	18 41.9	+08 18	BRT 483			
18 37.1	-20 57	18 43.0	-20 51	ARA1159			
18 37.2	+60 37	18 38.4	+60 42	HJ 2836A	BD+60 1840	172825	
18 37.2	+55 54	18 39.0	+55 59	A 1380A	BD+55 2100	238916	11562
18 37.2	+26 16	18 41.2	+26 21	COU 642			
18 37.2	+23 44	18 41.3	+23 49	POU3481			
18 37.2	+06 41	18 42.0	+06 46	J 2524			
18 37.2	-47 42	18 44.7	-47 36	I 1029	CD-4712494	172838	
18 37.2	-51 27	18 45.0	-51 21	RST5452	CD-5111739	172841	
18 37.2	-79 18	18 53.8	-79 11	RST3192	CP-79 969	172843	
18 37.3	+24 39	18 41.4	+24 44	POU3484			
18 37.3	+24 40	18 41.4	+24 45	POU3485			
18 37.3	+23 43	18 41.4	+23 48	POU3483			
18 37.3	+23 46	18 41.4	+23 51	POU3482			
18 37.3	+06 41	18 42.1	+06 46	J 2525			
18 37.3	+00 34	18 42.3	+00 39	HDZ	BD+00 3996	172848	
18 37.3	-22 30	18 43.3	-22 24	I 1381	BD-22 4835	172854	11595
18 37.3	-24 33	18 43.4	-24 27	RST3193	CD-2414628		
18 37.4	+30 12	18 41.2	+30 17	STF2367A	BD+30 3271	172865	11579
18 37.4	+23 25	18 41.5	+23 30	POU3486			
18 37.4	+09 11	18 42.1	+09 16	BRT2179			
18 37.4	+02 12	18 42.4	+02 17	BAL1969	BD+02 3660		
18 37.4	-49 35	18 45.0	-49 29	BRT1075			
18 37.4	-54 02	18 45.5	-53 55	HJ 5057	CP-54 9055		
18 37.4	-65 58	18 47.4	-65 51	LDS 650			
18 37.4	-73 06	18 49.6	-72 59	R 314	CP-73 1939	172881	
18 37.5	+51 00	18 39.9	+51 05	ES 787	BD+50 2639	172884	11570
18 37.5	+03 28	18 42.4	+03 33	J 464			11589
18 37.5	-24 36	18 43.6	-24 30	B 401	CD-2414630	172893	11600
18 37.6	+46 00	18 40.4	+46 05	HJ 1339	BD+45 2760	172898	
18 37.6	+24 16	18 41.7	+24 21	POU3487			
18 37.6	+23 59	18 41.7	+24 04	POU3488			
18 37.6	+04 33	18 42.5	+04 38	HJ 866A			
18 37.6	-35 39	18 44.2	-35 33	BRT1785	CD-3512875		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
18 37.6	-35 44	18 44.2	-35 38	B 942	CD-3512876	172910	
18 37.6	-50 31	18 45.3	-50 24	R 313A	CD-5012118		
18 37.6	-50 31	18 45.3	-50 24	R 313B	CD-5012120		
18 37.7	+63 26	18 38.4	+63 31	STF2377	BD+63 1445	172923	11559
18 37.7	+14 01	18 42.2	+14 06	J 1071			11588
18 37.7	+11 07	18 42.3	+11 12	KU	BD+11 3567		
18 37.7	-17 31	18 43.5	-17 25	RST3194	BD-17 5300	172932	
18 37.7	-20 19	18 43.6	-20 13	DON 920	BD-20 5243	172933	
18 37.7	-22 46	18 43.7	-22 40	DON 919A	BD-22 4837	172934	
18 37.7	-29 25	18 44.0	-29 19	LDS 651	CD-2915282		
18 37.8	+24 40	18 41.9	+24 45	POU3489			
18 37.8	+13 57	18 42.3	+14 02	J 103	BD+13 3709		11591
18 37.8	+-6 56	18 43.1	+-6 50	A 89	BD-06 4852	172947	11598
18 37.8	-41 52	18 44.8	-41 46	BRT1076			
18 37.8	-62 50	18 47.1	-62 43	CPO 83	CP-62 5959	172941	
18 37.9	+84 12	18 21.1	+84 16	LDS1887			
18 37.9	+03 18	18 42.8	+03 23	BAL2499			
18 37.9	-72 47	18 50.0	-72 40	B	CP-72 2305	172974	
18 38.0	+24 13	18 42.1	+24 18	POU3490			
18 38.0	+11 45	18 42.6	+11 50	AG A	BD+11 3570		11594
18 38.0	+11 45	18 42.6	+11 50	AG C	BD+11 3571		11594
18 38.0	+05 39	18 42.9	+05 44	BU 136	BD+05 3927	172979	11596
18 38.0	-15 40	18 43.7	-15 34	J 2224			
18 38.0	-19 59	18 43.9	-19 53	STN 44	BD-20 5244	172987	11608
18 38.0	-22 43	18 44.0	-22 37	RST5453	BD-22 4838	172966	
18 38.0	-29 32	18 44.3	-29 26	SEE 357	CD-2915287	172990	
18 38.0	-38 22	18 44.8	-38 15	I 1028	CD-3813047		
18 38.0	-52 07	18 45.9	-52 00	RST1000			
18 38.0	-55 06	18 46.2	-54 59	B 402	CP-55 8836	172998	
18 38.1	+43 50	18 41.1	+43 55	ES 1423	BD+43 3045		11583
18 38.1	+33 08	18 41.7	+33 13	KU	BD+33 3181		
18 38.1	+23 46	18 42.2	+23 51	POU3491			
18 38.1	+-8 22	18 43.5	+-8 16	J 104A	BD-08 4686	173009	11601
18 38.1	+-8 22	18 43.5	+-8 16	KUI 87A	BD-08 4686	173009	11601
18 38.1	-23 31	18 44.1	-23 25	RST3195	CD-2314666	173013	
18 38.1	-34 07	18 44.7	-34 00	JSP 786	CD-3413075		
18 38.2	+27 33	18 42.1	+27 38	STF2371	BD+27 3084	173053	11592
18 38.2	+21 10	18 42.4	+21 15	BRT2448			
18 38.2	-20 00	18 44.1	-19 54	ARA1160			
18 38.2	-25 52	18 44.3	-25 46	RST3196	CD-2513384	173015	
18 38.2	-34 16	18 44.8	-34 09	JSP	CD-3413076		
18 38.2	-34 55	18 44.8	-34 48	BRT1786	CP-34 8050		
18 38.2	-36 52	18 44.9	-36 45	LDS 652			
18 38.3	+58 09	18 39.8	+58 14	A 251A	BD+58 1827	173051	11577
18 38.3	+28 45	18 42.2	+28 50	LDS4795			
18 38.3	+24 32	18 42.4	+24 37	POU3492			
18 38.3	+07 36	18 43.1	+07 41	LDS1013A	BD+07 3815	173055	
18 38.3	+07 36	18 43.1	+07 41	LDS1013B	BD+07 3814		
18 38.3	-23 22	18 44.3	-23 16	ARA2246	CD-2314673		
18 38.3	-30 05	18 44.6	-29 58	B 2460	CD-3016133	173064	
18 38.3	-33 29	18 44.8	-33 22	OL 20	CD-3313522	173044	
18 38.4	+34 59	18 41.9	+35 04	SEI 570			
18 38.4	+25 31	18 42.4	+25 36	ROE 7	BD+25 3605		
18 38.4	+23 23	18 42.5	+23 28	POU3493			
18 38.4	+22 03	18 42.6	+22 08	COU 208	BD+22 3453		
18 38.4	+04 56	18 43.3	+05 01	J 527	BD+04 3850	173072	11603
18 38.4	-17 39	18 44.2	-17 33	HLD 146	BD-17 5304		11615
18 38.4	-35 58	18 45.1	-35 51	JSP	CD-3512889		
18 38.5	+67 02	18 38.4	+67 07	STF2384A	BD+67 1087	173084	11568
18 38.5	+34 39	18 42.1	+34 44	B 2546A	BD+34 3285	173087	11593
18 38.5	+34 39	18 42.1	+34 44	BLL A	BD+34 3285		11593
18 38.5	+34 39	18 42.1	+34 44	STF2372A	BD+34 3285	173087	11593
18 38.5	+34 39	18 42.1	+34 44	STF2372B	BD+34 3286		11593
18 38.5	-13 34	18 44.1	-13 28	J 2225			
18 38.5	-15 45	18 44.2	-15 39	BRT 633			
18 38.5	-50 42	18 46.2	-50 35	CPO	CD-5012124		
18 38.6	+63 42	18 39.2	+63 47	ES 126A	BD+63 1446	173108	11575
18 38.6	+30 30	18 42.4	+30 35	LDS1014			
18 38.6	+22 56	18 42.7	+23 01	POU3495			
18 38.6	+10 54	18 43.2	+10 59	J 1189			11605
18 38.6	+04 38	18 43.5	+04 43	A 357	BD+04 3852	173112	11610
18 38.6	+00 20	18 43.7	+00 25	A 858	BD-00 3539	173114	11613
18 38.6	+-7 00	18 43.9	+-6 54	J 2919	BD-07 4684		
18 38.6	-13 34	18 44.2	-13 27	J 2226			
18 38.6	-14 49	18 44.2	-14 42	J 2144A			11607
18 38.6	-14 49	18 44.2	-14 42	LEO 21A			11607
18 38.6	-25 54	18 44.7	-25 47	SEE 358	CD-2513391	173099	11622
18 38.6	-35 35	18 45.2	-35 28	B 943	CD-3512895	173147	
18 38.7	+46 38	18 41.4	+46 43	BRT1921			
18 38.7	+30 29	18 42.5	+30 34	LDS4796			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
18 38.7	+23 25	18 42.8	+23 30	POU3496			
18 38.7	+10 53	18 43.3	+10 58	J 1190			11606
18 38.7	-16 29	18 44.4	-16 22	HJ 2835	BD-16 5003	173115	
18 38.7	-28 19	18 44.9	-28 12	B 403	CD-2814942	173143	11625
18 38.7	-31 41	18 45.1	-31 34	BRT3075	CD-3115928		
18 38.7	-33 24	18 45.2	-33 17	B 944	CD-3313529	173146	
18 38.7	-37 56	18 45.5	-37 49	B 945	CD-3712829	173148	
18 38.8	+36 10	18 42.3	+36 15	A 1381	BD+36 3238		11597
18 38.8	+32 25	18 42.5	+32 30	HJ 1340	BD+32 3187		
18 38.8	+24 14	18 42.9	+24 19	POU3497			
18 38.8	+07 00	18 43.6	+07 05	J 2920			
18 38.8	+05 33	18 43.7	+05 38	STT 361	BD+05 3933	173159	
18 38.8	+00 19	18 43.9	+00 24	A 859	BD-00 3540	173160	11614
18 38.8	-13 34	18 44.4	-13 27	J 2227			
18 38.8	-45 26	18 46.1	-45 19	DON 921	CD-4512739		
18 38.9	+34 26	18 42.5	+34 31	POP 45			
18 38.9	+23 39	18 43.0	+23 44	POU3498			
18 38.9	+19 22	18 43.2	+19 27	BU 645	BD+19 3762	173171	11609
18 38.9	+18 41	18 43.2	+18 46	COU 816	BD+18 3786	229303	
18 38.9	+12 01	18 43.5	+12 06	HJ 1338			
18 38.9	+02 31	18 43.9	+02 37	STF2369	BD+02 3668	173174	11617
18 38.9	+-3 19	18 44.1	+-3 12	J 528	BD-03 4365	173199	11620
18 38.9	-83 45	19 03.6	-83 37	GLI 247	CP-83 667	173212	
18 39.0	+24 54	18 43.1	+24 59	POU3499			
18 39.0	+03 15	18 43.9	+03 21	A 2388	BD+03 3787	173196	11619
18 39.0	+-2 14	18 44.2	+-2 07	BRT 484	BD-02 4724		
18 39.0	+-7 43	18 44.4	+-7 36	RST4595	BD-07 4687	173202	
18 39.0	-51 00	18 46.8	-50 53	RST1001	CD-5111756	173233	
18 39.0	-64 33	18 48.7	-64 26	I 639	CP-64 3958	173211	
18 39.1	+64 09	18 39.6	+64 14	LDS2745	BD+64 1279		
18 39.1	+24 27	18 43.2	+24 32	A 252	BD+24 3505		11612
18 39.1	+23 16	18 43.2	+23 21	POU3500			
18 39.1	+10 44	18 43.8	+10 50	BRT1307			
18 39.1	-61 07	18 48.1	-61 00	RST5123	CP-61 6238		
18 39.2	+25 00	18 43.2	+25 05	COU 509	BD+24 3506		
18 39.2	+25 00	18 43.2	+25 05	POU3503			
18 39.2	+23 43	18 43.3	+23 48	POU3501			
18 39.2	+23 43	18 43.3	+23 48	POU3502			
18 39.2	+06 42	18 44.0	+06 48	J 2674			
18 39.2	-21 23	18 45.1	-21 16	ARA1553			
18 39.2	-24 17	18 45.3	-24 10	ALD 92	CD-2414671		
18 39.2	-42 12	18 46.3	-42 05	DON 922	CD-4213600	173259	
18 39.3	+39 31	18 42.6	+39 36	HJ 1341			
18 39.3	+24 33	18 43.4	+24 38	POU3504			
18 39.3	+23 21	18 43.4	+23 26	POU3505			
18 39.3	-26 57	18 45.5	-26 50	I 1382	CD-2613440	173299	11631
18 39.3	-28 53	18 45.6	-28 46	B 404	CD-2814956	173302	11634
18 39.4	+51 02	18 41.8	+51 07	HU 754	BD+50 2651	173287	11599
18 39.4	+34 39	18 43.0	+34 44	SEI 572			
18 39.4	-40 31	18 46.3	-40 24	RST2072	CD-4012790		
18 39.4	-51 10	18 47.2	-51 03	I 1383	CD-5111758	173310	
18 39.5	+63 20	18 40.2	+63 25	MLR 44	BD+63 1447		
18 39.5	+61 17	18 40.6	+61 22	ES 1838	BD+61 1765		11587
18 39.5	+23 26	18 43.6	+23 32	POU3506	BD+23 3428		
18 39.5	+23 31	18 43.6	+23 37	POU3507			
18 39.5	+-1 06	18 44.6	+00 59	HJ 5501	BD-01 3556	173316	
18 39.5	-48 59	18 47.1	-48 52	RST1002	CD-4912334	173325	
18 39.5	-51 02	18 47.3	-50 55	CPO	CD-5111761		
18 39.6	+27 37	18 43.5	+27 43	STF2374A	BD+27 3089		
18 39.6	+27 37	18 43.5	+27 43	STF2374C	BD+27 3088		
18 39.6	+23 03	18 43.7	+23 09	POU3509			
18 39.6	+23 06	18 43.7	+23 12	POU3510			
18 39.6	+23 18	18 43.7	+23 24	POU3508			
18 39.6	-11 08	18 45.1	-11 01	J 465	BD-11 4737		11630
18 39.6	-14 22	18 45.2	-14 15	RST4019	BD-14 5175	173350	
18 39.6	-43 24	18 46.7	-43 17	BRT1077			
18 39.6	-50 57	18 47.4	-50 50	HJ 5058	CD-5012140	173341	
18 39.7	+23 38	18 43.8	+23 44	POU3511			
18 39.7	-26 43	18 45.9	-26 36	J 2229	CD-2613446		
18 39.7	-36 05	18 46.4	-35 58	BRT1787	CP-36 8476		
18 39.7	-49 44	18 47.3	-49 37	HJ 5059A	CD-4912336	173360	
18 39.8	+35 27	18 43.3	+35 33	STF2378A	BD+35 3342	173366	11621
18 39.8	+-7 04	18 45.1	+-6 57	J 105	BD-07 4694	173374	11633
18 39.8	-13 32	18 45.4	-13 25	J 2228			
18 39.8	-31 14	18 46.2	-31 07	B 1371	CD-3115951	173379	
18 39.9	+58 43	18 41.4	+58 48	STI2381			
18 39.9	+30 18	18 43.7	+30 24	STF2376A	BD+30 3281	173384	11624
18 39.9	+23 14	18 44.0	+23 20	POU3512			
18 39.9	+23 45	18 44.0	+23 51	POU3513			
18 39.9	+20 10	18 44.2	+20 16	ALD 4	BD+20 3920		11627
18 39.9	+07 41	18 44.7	+07 47	J 2921			
18 39.9	+06 34	18 44.7	+06 40	J 3271			
18 39.9	-16 30	18 45.6	-16 23	J 1656	BD-16 5017		
18 40.0	+46 13	18 42.8	+46 19	ES 1263	BD+46 2538		11618
18 40.0	+44 50	18 42.9	+44 56	STF2380A	BD+44 2973	173399	11616
18 40.0	+44 50	18 42.9	+44 56	STF2380B	BD+44 2974		11616
18 40.0	+39 12	18 43.3	+39 18	BUP A	BD+39 3505	173383	
18 40.0	+39 12	18 43.3	+39 18	BUP B	BD+39 3504		
18 40.0	+31 35	18 43.7	+31 41	A 253	BD+31 3347		11623
18 40.0	+24 54	18 44.1	+25 00	POU3514			
18 40.0	+22 25	18 44.2	+22 31	COU 209A	BD+22 3469		
18 40.0	+20 46	18 44.2	+20 52	HU 325	BD+20 3919		11628
18 40.0	-13 46	18 45.6	-13 39	HO 438	BD-13 5093	173404	11637
18 40.0	-27 27	18 46.2	-27 20	B 405	CD-2713181	173427	11643
18 40.0	-43 21	18 47.1	-43 14	BRT1078			
18 40.1	+23 09	18 44.2	+23 15	POU3515			
18 40.1	+19 07	18 44.4	+19 13	J 466			11629
18 40.1	+06 33	18 44.9	+06 39	J 3272			
18 40.1	-28 01	18 46.3	-27 54	RST2073	CD-2814972	173428	
18 40.2	+62 20	18 41.1	+62 25	LDS2746			
18 40.2	+34 27	18 43.8	+34 33	SEI 573			
18 40.2	+-3 20	18 45.4	+-3 13	A 90	BD-03 4373	173437	11636
18 40.2	-36 07	18 46.9	-36 00	B 946	CD-3612990	173443	
18 40.3	+24 52	18 44.4	+24 58	POU3518			
18 40.3	+24 52	18 44.4	+24 58	POU3519			
18 40.3	+23 04	18 44.4	+23 10	POU3517			
18 40.3	+23 27	18 44.4	+23 33	POU3516			
18 40.3	-10 36	18 45.8	-10 29	STF2373	BD-10 4787	173457	11642
18 40.3	-20 53	18 46.2	-20 46	I 1030	BD-20 5260	173459	11651
18 40.3	-22 30	18 46.3	-22 23	SEE 360	BD-22 4854	173460	11652
18 40.3	-25 17	18 46.4	-25 10	RST3197	CD-2513419		
18 40.4	+60 41	18 41.6	+60 46	STI 857			
18 40.4	+16 00	18 44.8	+16 06	HEI 173			
18 40.4	-10 06	18 45.9	+-9 59	HO 568	BD-10 4788	173478	11646
18 40.4	-15 35	18 46.1	-15 28	HU 251	BD-15 5086	173479	11647
18 40.4	-47 23	18 47.8	-47 16	BRT1079			
18 40.5	+63 05	18 41.2	+63 10	ES 1839	BD+63 1449		11602
18 40.5	+60 45	18 41.7	+60 50	STI 858			11604
18 40.5	+42 30	18 43.6	+42 36	ES 478	BD+42 3144		11626
18 40.5	+24 46	18 44.6	+24 52	POU3520			
18 40.5	+04 38	18 45.4	+04 44	BAL2935			
18 40.5	+01 13	18 45.5	+01 19	BAL 582			
18 40.5	+01 36	18 45.5	+01 42	A 2262	BD+01 3770		11641
18 40.5	+-9 35	18 45.9	+-9 28	HO 88	BD-09 4828	173515	11649
18 40.5	-10 59	18 46.0	-10 52	J 2675			
18 40.6	+24 22	18 44.7	+24 28	POU3521			
18 40.6	+24 22	18 44.7	+24 28	POU3522			
18 40.6	+11 34	18 45.2	+11 40	J 2145			
18 40.6	+06 20	18 45.4	+06 26	1 2922			
18 40.6	+05 24	18 45.5	+05 30	FIN 332A	BD+05 3941	173495	11640
18 40.6	+05 24	18 45.5	+05 30	STF2375A	BD+05 3941	173495	11640
18 40.6	-10 26	18 46.1	-10 19	J 467			11650
18 40.6	-11 03	18 46.1	-10 56	J 1597			
18 40.6	-19 46	18 46.5	-19 39	BRT1543	BD-19 5157	173534	
18 40.6	-36 43	18 47.3	-36 36	LDS 653			
18 40.6	-57 50	18 49.1	-57 43	RST1003	CP-57 9207		
18 40.7	+55 26	18 42.6	+55 32	H 37A	BD+55 2107	173524	
18 40.7	+55 26	18 42.6	+55 32	H 37C	BD+55 2106	238925	
18 40.7	+24 25	18 44.8	+24 31	POU3524			
18 40.7	+23 59	18 44.8	+24 05	POU3523			
18 40.8	+66 27	18 40.8	+66 32	LDS2419			
18 40.8	+61 03	18 41.9	+61 08	LDS2747			
18 40.8	+33 53	18 44.4	+33 59	STT 172A	BD+33 3190	173548	
18 40.8	+33 53	18 44.4	+33 59	STT 172B	BD+33 3191		
18 40.8	+11 14	18 45.4	+11 20	BRT1308			
18 40.8	-11 05	18 46.3	-10 58	J 1598			
18 40.9	+57 21	18 42.5	+57 27	STI2382			
18 40.9	+42 50	18 43.9	+42 56	COU1791	BD+42 3147		
18 40.9	+24 34	18 45.0	+24 40	POU3526			
18 40.9	+23 07	18 45.0	+23 13	POU3527			
18 40.9	+23 17	18 45.0	+23 23	POU3525			
18 40.9	+07 40	18 45.7	+07 46	J 2923			
18 40.9	-31 39	18 47.3	-31 32	PRO 211	CD-3115978	173573	
18 40.9	-51 14	18 48.7	-51 07	DAW	CD-5111770	173601	
18 41.0	+82 30	18 29.3	+82 35	MLR 212	BD+82 551		
18 41.0	+39 34	18 44.3	+39 40	SHJ 277E	BD+39 3509		11635
18 41.0	+39 34	18 44.3	+39 40	STF 37A	BD+39 3509	173582	11635
18 41.0	+39 34	18 44.3	+39 40	STF 37B	BD+39 3509	173583	11635
18 41.0	+39 34	18 44.3	+39 40	STF 37C	BD+39 3510	173607	11635
18 41.0	+39 34	18 44.3	+39 40	STF 37D	BD+39 3510	173608	11635

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
18 41.0	+39 34	18 44.3	+39 40	STF 37I	BD+39 3512		11635
18 41.0	+39 34	18 44.3	+39 40	STF2382A	BD+39 3509	173582	11635
18 41.0	+39 34	18 44.3	+39 40	STF2382B	BD+39 3509	173583	11635
18 41.0	+39 34	18 44.3	+39 40	STF2383C	BD+39 3510	173607	11635
18 41.0	+39 34	18 44.3	+39 40	STF2383D	BD+39 3510	173608	11635
18 41.0	+32 31	18 44.7	+32 37	LDS4797			
18 41.0	+23 32	18 45.1	+23 38	POU3528			
18 41.0	+06 36	18 45.8	+06 42	J 2230A			
18 41.0	+06 36	18 45.8	+06 42	J 2676A			
18 41.0	-23 37	18 47.0	-23 30	LDS4798			
18 41.0	-34 02	18 47.5	-33 55	BRT1788	CD-3413109		
18 41.1	+37 27	18 44.5	+37 33	ES 2482			
18 41.1	+23 15	18 45.2	+23 21	POU3530			
18 41.1	+23 35	18 45.2	+23 41	POU3529			
18 41.1	-12 32	18 46.7	-12 25	J 2146			
18 41.1	-14 34	18 46.7	-14 27	RST4596	BD-14 5187	173614	
18 41.1	-19 18	18 46.9	-19 11	HJ 2837	BD-19 5161		
18 41.1	-32 34	18 47.6	-32 27	PRO 212	CD-3214511	173597	
18 41.1	-61 10	18 50.1	-61 03	RST5124	CP-61 6248		
18 41.2	+11 17	18 45.8	+11 23	J 2526			
18 41.2	+-8 14	18 46.6	+-8 07	RST4597	BD-08 4701	173611	
18 41.2	-10 14	18 46.7	-10 07	A 1887	BD-10 4797	173638	11670
18 41.2	-22 52	18 47.2	-22 45	DON 923	BD-22 4860	173643	
18 41.2	-46 54	18 48.6	-46 47	CPO 84			
18 41.3	+37 30	18 44.7	+37 36	BU 968A	BD+37 3222	173648	11639
18 41.3	+37 30	18 44.7	+37 36	STF 38A	BD+37 3222	173648	11639
18 41.3	+37 30	18 44.7	+37 36	STF 38D	BD+37 3223	173649	11639
18 41.3	+24 14	18 45.4	+24 20	POU3531			
18 41.3	+23 10	18 45.4	+23 16	POU3532			
18 41.3	+-1 04	18 46.4	+00 57	MCA A	BD-01 3559		11667
18 41.3	+-1 04	18 46.4	+00 57	STF2379A	BD-01 3559	173654	11667
18 41.3	-12 28	18 46.9	-12 21	BRT2757			
18 41.3	-24 36	18 47.4	-24 29	BRT3076	CD-2414701		
18 41.3	-69 17	18 52.1	-69 10	MLD	CP-69 2942	173687	
18 41.3	-74 30	18 54.2	-74 23	LDS 654			
18 41.4	+68 04	18 41.0	+68 09	MLB 355			
18 41.4	+36 45	18 44.8	+36 51	ES 2483			
18 41.4	+20 27	18 45.7	+20 33	HJ 2839A	BD+20 3926	173667	11658
18 41.4	+11 18	18 46.0	+11 24	J 2527			
18 41.4	+09 54	18 46.1	+10 00	J 1215	BD+09 3863		11664
18 41.4	+-1 55	18 46.5	+-1 48	RST5125	BD-01 3560	173672	
18 41.4	-21 15	18 47.3	-21 08	B 1889	BD-21 5137	173677	
18 41.4	-32 17	18 47.8	-32 10	RST2074	CD-3214519	173682	
18 41.5	+65 13	18 41.8	+65 19	LDS2748	BD+65 1286	173662	
18 41.5	+59 31	18 42.8	+59 37	LDS1466	BD+59 1915	173739	
18 41.5	+56 31	18 43.3	+56 37	STI2383			
18 41.5	+23 31	18 45.6	+23 37	POU3535			
18 41.5	+23 37	18 45.6	+23 43	POU3534			
18 41.5	+23 51	18 45.6	+23 57	POU3533			
18 41.5	+06 37	18 46.3	+06 43	J 2231			
18 41.5	-37 17	18 48.2	-37 10	JSP 787	CD-3712875		
18 41.6	+28 09	18 45.5	+28 15	STF2381	BD+28 3073	173702	11657
18 41.6	+24 33	18 45.7	+24 39	POU3536			
18 41.6	+-2 30	18 46.8	+-2 23	HJ 5502	BD-02 4738	173724	
18 41.6	+-9 45	18 47.0	+-9 38	J 106A	BD-09 4834	173707	11672
18 41.6	+-9 45	18 47.0	+-9 38	RST4598A	BD-09 4834	173707	11672
18 41.6	-37 07	18 48.3	-37 00	HJ 5064	CD-3712877	173712	
18 41.6	-46 06	18 48.9	-45 59	CPO	CD-4612635		
18 41.7	+37 50	18 45.1	+37 56	ES 2020	BD+37 3226		11653
18 41.7	+35 26	18 45.2	+35 32	FOX A	BD+35 3349		
18 41.7	+35 26	18 45.2	+35 32	STF2386A	BD+35 3349		
18 41.7	+35 26	18 45.2	+35 32	STF2386B	BD+35 3350		
18 41.7	+11 25	18 46.3	+11 31	J 2528			
18 41.7	-50 49	18 49.4	-50 42	B 1372A	CD-5012157	173756	
18 41.7	-50 49	18 49.4	-50 42	DAW 22A			
18 41.8	+59 27	18 43.2	+59 33	STF2398A	BD+59 1915	173739	11632
18 41.8	+59 27	18 43.2	+59 33	STF2398B	BD+59 1915	173740	11632
18 41.8	+45 44	18 44.6	+45 50	ES 22A	BD+45 2767		11645
18 41.8	+45 44	18 44.6	+45 50	HJ 1346A	BD+45 2767		11645
18 41.8	+44 51	18 44.7	+44 57	WEB	BD+44 2985		11648
18 41.8	+40 45	18 45.0	+40 51	COU1792	BD+40 3479		
18 41.8	+39 07	18 45.1	+39 13	STF2392A	BD+39 3517		11655
18 41.8	+38 13	18 45.1	+38 19	STF2393A	BD+38 3280	173741	11656
18 41.8	+24 05	18 45.9	+24 11	POU3538			
18 41.8	+23 33	18 45.9	+23 39	POU3537			
18 41.8	+06 13	18 46.6	+06 19	J 1634			
18 41.8	-41 27	18 48.8	-41 20	RST2075	CD-4113125	173772	
18 41.8	-48 54	18 49.4	-48 47	I 1100	CD-4812735	173755	
18 41.9	+43 23	18 44.9	+43 29	HJ 1342	BD+43 3055		
18 41.9	+38 50	18 45.2	+38 56	COU1608	BD+38 3281		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
18 41.9	+32 12	18 45.6	+32 18	SEI 574	BD+32 3198		
18 41.9	+27 13	18 45.8	+27 19	HJ 1343			11666
18 41.9	+23 38	18 46.0	+23 44	POU3539			
18 41.9	+-2 33	18 47.1	+-2 26	A 2687	BD-02 4740	173763	11673
18 41.9	-16 39	18 47.6	-16 32	RST4020	BD-16 5030		
18 41.9	-31 58	18 48.3	-31 51	RST2076A	CD-3214530	173770	
18 41.9	-59 08	18 50.6	-59 01	B 947	CP-59 7381	173777	
18 42.0	+64 14	18 42.5	+64 20	LDS2420			
18 42.0	+56 48	18 43.7	+56 54	BU 465	BD+56 2130	173779	11638
18 42.0	+44 15	18 44.9	+44 21	ES 1424	BD+44 2986	173760	11654
18 42.0	+39 59	18 45.2	+40 05	ROE 50A	BD+39 3520		11663
18 42.0	+23 17	18 46.1	+23 23	POU3540			
18 42.0	+11 38	18 46.6	+11 44	BRT1309			
18 42.0	+03 52	18 46.9	+03 58	J 2232			
18 42.0	-19 43	18 47.9	-19 36	J 1657			
18 42.1	+55 52	18 43.9	+55 58	STI2384			
18 42.1	+16 52	18 46.5	+16 58	STF2385	BD+16 3609	229450	11671
18 42.1	+08 50	18 46.8	+08 56	J 2148			
18 42.1	-18 20	18 47.9	-18 13	RST3198A	BD-18 5070	173805	
18 42.1	-18 20	18 47.9	-18 13	RST3198B	BD-18 5070	173806	
18 42.1	-33 21	18 48.6	-33 14	JSP 788	CD-3313578		
18 42.2	+46 02	18 45.0	+46 08	STF2395	BD+45 2769	173814	11660
18 42.2	+34 25	18 45.8	+34 31	STF2390	BD+34 3310	173815	11669
18 42.2	+24 09	18 46.3	+24 15	POU3541			
18 42.2	+23 41	18 46.3	+23 47	POU3542			
18 42.2	-16 53	18 47.9	-16 46	HJ 2838	BD-16 5033	173822	
18 42.2	-31 30	18 48.6	-31 23	PRO 213	CD-3116002		
18 42.3	+77 35	18 37.4	+77 40	STT 363	BD+77 702	173831	11584
18 42.3	+41 56	18 45.4	+42 02	STF2394	BD+41 3134		11665
18 42.3	+23 28	18 46.4	+23 34	POU3543			
18 42.3	+23 56	18 46.4	+24 02	POU3544			
18 42.3	+11 20	18 46.9	+11 26	J 2529			
18 42.3	+06 37	18 47.1	+06 43	J 2233			
18 42.3	+03 17	18 47.2	+03 23	LUY			
18 42.4	+59 59	18 43.7	+60 05	STI 859			
18 42.4	+51 54	18 44.7	+52 00	HU 755	BD+51 2419	173845	11659
18 42.4	+47 40	18 45.1	+47 46	ES 1161	BD+47 2688		11662
18 42.4	+39 36	18 45.7	+39 42	BU 51A	BD+39 3523		11668
18 42.4	+36 51	18 45.8	+36 57	COU1309	BD+36 3260		
18 42.4	+32 36	18 46.1	+32 42	SEI 575	BD+32 3202		
18 42.4	-18 27	18 48.2	-18 20	J 1636			
18 42.4	-19 42	18 48.3	-19 35	B 2461	BD-19 5169	173855	
18 42.4	-20 40	18 48.3	-20 33	DON 924	CP-20 7194		
18 42.4	-22 11	18 48.4	-22 04	ARA1899	BD-22 4865	173856	
18 42.4	-30 12	18 48.7	-30 05	B 2462	CD-3016245	173859	
18 42.5	+33 22	18 46.1	+33 28	COU1152	BD+33 3199		
18 42.5	+23 19	18 46.6	+23 25	POU3546			
18 42.5	+23 27	18 46.6	+23 33	POU3545			
18 42.5	+18 04	18 46.9	+18 10	SMA	BD+18 3820		
18 42.5	-61 01	18 51.5	-60 54	RST5126	CP-61 6260	173895	
18 42.6	+60 34	18 43.8	+60 40	ES 189	BD+60 1844		11644
18 42.6	+31 10	18 46.3	+31 16	HJ 1345			
18 42.6	+18 04	18 47.0	+18 10	BUP A	BD+18 3823	173880	
18 42.6	+15 09	18 47.1	+15 15	HJ 1344	BD+15 3559	229476	
18 42.6	+09 57	18 47.3	+10 03	J 2677			
18 42.6	-36 13	18 49.3	-36 06	B 948	CD-3613029	173890	
18 42.6	-36 53	18 49.3	-36 46	JSP 789	CD-3613032		
18 42.6	-44 29	18 49.8	-44 22	DON 925	CD-4412900		
18 42.7	+74 49	18 39.7	+74 54	LDS1889			
18 42.7	+30 49	18 46.5	+30 55	A 254	BD+30 3293		11676
18 42.7	+24 04	18 46.8	+24 10	POU3547			
18 42.7	+11 34	18 47.3	+11 40	J 1134A			11681
18 42.7	-22 37	18 48.7	-22 30	ARA1900			
18 42.7	-26 09	18 48.8	-26 02	B 406	CD-2613497	173918	11691
18 42.7	-28 37	18 49.0	-28 30	RST2077	CD-2815022		
18 42.8	+24 01	18 46.9	+24 07	POU3548			
18 42.8	-35 09	18 49.4	-35 02	B 2463	CD-3512949	173919	
18 42.9	+37 39	18 46.3	+37 45	ES 2484			
18 42.9	+34 08	18 46.5	+34 14	COU1153	BD+34 3314		
18 42.9	+32 04	18 46.6	+32 10	HU 935	BD+32 3205		11677
18 42.9	+23 42	18 47.0	+23 48	POU3549			
18 42.9	-17 09	18 48.6	-17 02	J 2235A	BD-17 5324	173927	
18 42.9	-18 42	18 48.7	-18 35	KUI 88	BD-18 5079	173928	
18 42.9	-37 25	18 49.6	-37 18	B 949	CD-3712891	173931	
18 43.0	+41 12	18 46.2	+41 18	ES 1656	BD+41 3136		11675
18 43.0	+30 48	18 46.8	+30 54	BRT 261	BD+30 3296		
18 43.0	+15 30	18 47.5	+15 36	HU 584	BD+15 3566	229505	11683
18 43.0	+10 22	18 47.7	+10 28	BRT1310			
18 43.0	+09 09	18 47.7	+09 15	HU 252	BD+09 3873	173923	11687
18 43.0	-62 18	18 52.2	-62 11	HJ 5062	CP-62 5983	173948	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
18 43.1	+60 57	18 44.2	+61 03	STF2403	BD+60 1845	173949	11661
18 43.1	+16 48	18 47.5	+16 54	J 2678		229511	
18 43.1	+11 36	18 47.7	+11 42	J 2149			
18 43.1	+07 36	18 47.9	+07 42	STF2389	BD+07 3841	173953	
18 43.1	+01 57	18 48.1	+02 03	J 2530	BD+01 3784		
18 43.1	-29 11	18 49.4	-29 04	OL 21	CD-2915389	173967	11702
18 43.1	-33 42	18 49.6	-33 35	SEE 361	CD-3313603	173968	
18 43.1	-35 08	18 49.7	-35 01	B 950	CD-3512951	173969	
18 43.1	-39 28	18 50.0	-39 21	WG 236	CD-3912933	173970	
18 43.2	+39 52	18 46.4	+39 58	LDS4799			
18 43.2	+38 15	18 46.5	+38 21	HU 1191	BD+38 3292	173950	11680
18 43.2	+38 46	18 46.5	+38 52	ES 2021A	BD+38 3294		11679
18 43.2	+24 30	18 47.3	+24 36	POU3550			
18 43.2	+08 35	18 47.9	+08 41	HU 253	BD+08 3853	174004	11689
18 43.2	+01 22	18 48.2	+01 28	BAL 584			
18 43.3	+57 53	18 44.9	+57 59	STI2385			
18 43.3	+28 19	18 47.2	+28 25	HJ 1347A	BD+28 3078		
18 43.3	+28 19	18 47.2	+28 25	HJ 1347C	BD+28 3079		
18 43.3	+11 01	18 47.9	+11 07	STT 174A	BD+11 3608	173983	
18 43.3	+11 01	18 47.9	+11 07	STT 174B	BD+10 3660	174002	
18 43.3	+-6 07	18 48.6	+-6 00	STF2391A	BD-06 4913	174005	11695
18 43.3	+-6 07	18 48.6	+-6 00	STF2391B	BD-06 4912		11695
18 43.4	+31 18	18 47.1	+31 24	STF2397	BD+31 3365	174022	11685
18 43.4	+23 28	18 47.5	+23 34	HJ 2841			
18 43.4	+06 42	18 48.2	+06 48	J 2234			
18 43.4	-10 34	18 48.9	-10 27	RST4599	BD-10 4811		
18 43.4	-31 27	18 49.8	-31 20	B 1373	CD-3116029	174035	
18 43.4	-43 11	18 50.5	-43 04	BRT1080			
18 43.4	-58 03	18 52.0	-57 56	HJ 5065A	CP-58 7510	174041	
18 43.4	-58 03	18 52.0	-57 56	HJ 5065B	CP-58 7511		
18 43.5	+27 17	18 47.4	+27 23	BRT 35			11688
18 43.5	+24 05	18 47.6	+24 11	POU3551			
18 43.5	+10 32	18 48.2	+10 38	STT 362A	BD+10 3663	174043	11693
18 43.5	+-5 54	18 48.8	+-5 47	RST4600	BD-05 4771		
18 43.5	+-6 34	18 48.8	+-6 27	A 91	BD-06 4915	174027	11700
18 43.5	+-8 35	18 48.9	+-8 28	STF2388A	BD-08 4714	174069	
18 43.5	-11 06	18 49.0	-10 59	J 2531			
18 43.5	-25 45	18 49.6	-25 38	B 407	CD-2513459		11710
18 43.6	+42 56	18 46.6	+43 02	ES 1425	BD+42 3158		11682
18 43.6	+36 49	18 47.0	+36 55	COU1310	BD+36 3266		
18 43.6	+01 27	18 48.6	+01 33	BAL 585			
18 43.6	-17 57	18 49.4	-17 50	HJ 2840	BD-17 5328		
18 43.6	-43 42	18 50.8	-43 35	DON 926	CD-4312874		
18 43.6	-52 36	18 51.5	-52 29	LDS 655			
18 43.7	+31 42	18 47.4	+31 48	BRT 262			
18 43.7	+23 29	18 47.8	+23 35	POU3552			
18 43.7	-10 04	18 49.2	+-9 57	A 1888	BD-10 4815	174084	11705
18 43.7	-11 05	18 49.2	-10 58	HO 439	BD-11 4757	174086	11707
18 43.7	-20 26	18 49.6	-20 19	SEE 362	BD-20 5277	174116	11713
18 43.8	+24 15	18 47.9	+24 21	POU3553			
18 43.8	+15 17	18 48.3	+15 23	J 2150	BD+15 3573	174105	
18 43.8	+10 39	18 48.5	+10 45	STF2396A	BD+10 3665	174080	11696
18 43.9	+32 41	18 47.6	+32 47	COU1154			
18 43.9	+00 12	18 49.0	+00 18	A 2263	BD+00 4026	174129	11706
18 43.9	-54 02	18 52.0	-53 55	B 408	CP-54 9115	174138	
18 44.0	+56 38	18 45.7	+56 44	MLB 137	BD+56 2137		11678
18 44.0	+36 40	18 47.4	+36 46	ES 2022	BD+36 3267		11690
18 44.0	+07 38	18 48.8	+07 44	J 1274			11704
18 44.0	-17 01	18 49.7	-16 54	HWE 44A	BD-17 5334		11718
18 44.0	-17 01	18 49.7	-16 54	KNP 44A	BD-17 5334	174144	11718
18 44.0	-26 54	18 50.2	-26 47	J 1637	CD-2613523	174149	
18 44.0	-37 24	18 50.7	-37 17	B 951	CD-3712903		
18 44.0	-41 11	18 51.0	-41 04	HJ 5066	CD-4113159	174152	
18 44.0	-48 34	18 51.5	-48 27	CPO	CD-4812754	174154	
18 44.1	-30 35	18 50.5	-30 28	JSP 790	CD-3016297		
18 44.2	+57 24	18 45.8	+57 30	STI2386			
18 44.2	+51 35	18 46.5	+51 41	HU 756	BD+51 2424	234706	11686
18 44.2	+35 53	18 47.7	+35 59	ALI 142			
18 44.2	+07 25	18 49.0	+07 31	J 808	BD+07 3852		11712
18 44.2	-11 06	18 49.7	-10 59	J 2925			
18 44.2	-18 33	18 50.0	-18 26	J 1658A	BD-18 5091	174191	
18 44.2	-18 33	18 50.0	-18 26	J 1658B	BD-18 5091	174192	
18 44.2	-31 44	18 50.6	-31 37	PRO 215	CD-3116046		
18 44.2	-32 03	18 50.6	-31 56	PRO 214			
18 44.2	-51 29	18 52.0	-51 22	I 1384	CD-5111797	174202	
18 44.3	+25 38	18 48.3	+25 44	A 255	BD+25 3631		11701
18 44.3	+-6 02	18 49.6	+-5 55	H 50A	BD-06 4922	174208	11719
18 44.3	+-6 02	18 49.6	+-5 55	H 50C	BD-06 4923	174209	11719
18 44.3	-11 04	18 49.8	-10 57	J 2926			
18 44.3	-21 07	18 50.2	-21 00	ARA1554			
18 44.4	+16 09	18 48.8	+16 15	STF2400A	BD+16 3622	174224	11711
18 44.4	-26 53	18 50.6	-26 46	B 409	CD-2613535	174229	11724
18 44.4	-35 01	18 51.0	-34 54	JSP 791	CD-3512968		
18 44.5	+59 17	18 45.9	+59 23	MLB A	BD+59 1920		
18 44.5	+45 59	18 47.3	+46 05	HJ 1348A	BD+45 2771		
18 44.5	+23 23	18 48.6	+23 29	HU 326	BD+23 3463		11709
18 44.5	+13 06	18 49.1	+13 12	STF2399A	BD+13 3764	174238	11716
18 44.5	+13 06	18 49.1	+13 12	STF2399B	BD+13 3765	229601	11716
18 44.5	-55 36	18 52.7	-55 28	RST1004	CP-55 8890	174253	
18 44.6	+66 43	18 44.6	+66 49	MLB 286	BD+66 1127		11674
18 44.6	+41 53	18 47.7	+41 59	ES 1560	BD+41 3144		11699
18 44.6	+38 51	18 47.9	+38 57	ES 2572			
18 44.6	+06 58	18 49.4	+07 04	HJ 867			
18 44.6	-11 30	18 50.1	-11 23	J 2151			
18 44.6	-31 49	18 51.0	-31 42	BRT3077	CD-3116053		
18 44.6	-38 58	18 51.4	-38 51	B	CD-3813144	174273	
18 44.7	+76 17	18 40.8	+76 23	MLR 214	BD+76 700		
18 44.7	+42 39	18 47.8	+42 45	COU1793	BD+42 3161		
18 44.7	+34 25	18 48.3	+34 31	POP 43			
18 44.7	+21 03	18 48.9	+21 09	STF2401A	BD+21 3560	174261	11715
18 44.7	-31 31	18 51.1	-31 24	BRT3078	CD-3116055		
18 44.7	-32 47	18 51.2	-32 40	RST2078	CD-3214573	174290	
18 44.8	+41 15	18 48.0	+41 21	ES 1561	BD+41 3147		11703
18 44.8	+39 22	18 48.1	+39 28	COU1609	BD+39 3534		
18 44.8	+23 58	18 48.9	+24 04	POU3554			
18 44.8	+18 06	18 49.2	+18 12	SMA			
18 44.8	-15 08	18 50.5	-15 01	J 529	BD-15 5112		11727
18 44.8	-18 20	18 50.6	-18 13	RST3200	BD-18 5101	174304	
18 44.8	-22 17	18 50.8	-22 10	BU 1300	BD-22 4881	174309	11731
18 44.8	-24 38	18 50.9	-24 31	J 1751	CD-2414761	174313	
18 44.8	-28 53	18 51.1	-28 46	BRT3079	CD-2815072		
18 44.8	-52 17	18 52.7	-52 09	RST1005	CP-5211270		
18 44.8	-75 28	18 58.2	-75 20	I 640	CP-75 1446		
18 44.9	+49 19	18 47.4	+49 25	BU 971A	BD+49 2871	174343	11698
18 44.9	+49 19	18 47.4	+49 25	BU 971B	BD+49 2871	174344	11698
18 44.9	+49 19	18 47.4	+49 25	FOX A	BD+49 2871	174343	11698
18 44.9	+36 05	18 48.4	+36 11	ES 2023	BD+36 3271		11708
18 44.9	+23 58	18 49.0	+24 04	POU3555			
18 44.9	+10 41	18 49.6	+10 47	GAN 6			
18 44.9	+-8 01	18 50.3	+-7 54	BU 969A	BD-08 4726	174325	11726
18 44.9	-22 42	18 50.9	-22 35	DON 927A	BD-22 4882	174331	
18 44.9	-74 19	18 57.7	-74 11	HJ 5061	CP-74 1718		
18 45.0	+63 57	18 45.6	+64 03	ES 1840	BD+63 1460		11684
18 45.0	+61 14	18 46.1	+61 20	MLR 7	BD+61 1775		
18 45.0	+53 49	18 47.1	+53 55	A 1382	BD+53 2135	234711	11694
18 45.0	+43 45	18 48.0	+43 51	HJ 1351A	BD+43 3081		
18 45.0	+33 54	18 48.6	+34 00	HU 936	BD+33 3212		11717
18 45.0	+31 29	18 48.7	+31 35	LDS1015			
18 45.0	+10 34	18 49.7	+10 40	STF2402	BD+10 3677	174348	11722
18 45.0	+07 54	18 49.8	+08 00	HJ 869			
18 45.0	-35 30	18 51.6	-35 23	B 952	CD-3512977	174361	
18 45.0	-51 04	18 52.8	-50 56	HJ 5067	CD-5111804	174388	
18 45.1	+48 58	18 47.7	+49 04	HEI 72	BD+48 2767	174366	
18 45.1	+33 12	18 48.7	+33 18	HJ 1349	BD+33 3213	174390	
18 45.1	+24 40	18 49.2	+24 46	POU3556			
18 45.1	+08 03	18 49.9	+08 09	FOX A			
18 45.1	+08 03	18 49.9	+08 09	HJ 868A			
18 45.1	+-7 08	18 50.4	+-7 01	RST4601	BD-07 4736	174376	
18 45.1	-14 53	18 50.7	-14 46	J 2237			
18 45.1	-16 53	18 50.8	-16 46	HLD 148			11740
18 45.1	-20 05	18 51.0	-19 58	ARA1162			
18 45.1	-25 07	18 51.2	-25 00	B 410	CD-2513482	174357	11744
18 45.1	-36 22	18 51.8	-36 14	JSP 792	CD-3613068		
18 45.1	-41 50	18 52.1	-41 42	HDO 291A	CD-4113180	174407	
18 45.1	-41 50	18 52.1	-41 42	I 1385B			
18 45.2	+28 27	18 49.1	+28 33	J 1208			
18 45.2	+25 59	18 49.2	+26 05	BRT			11721
18 45.2	+24 04	18 49.3	+24 10	POU3558			
18 45.2	+23 08	18 49.3	+23 14	POU3559			
18 45.2	+23 20	18 49.3	+23 26	POU3557			
18 45.2	+16 22	18 49.6	+16 28	BRT1311	BD+16 3630	229632	
18 45.2	-14 29	18 50.8	-14 22	J 1659			
18 45.2	-17 54	18 51.0	-17 47	HJ 2842	BD-17 5342	174400	
18 45.3	+23 18	18 49.4	+23 24	POU3560			
18 45.3	-22 08	18 51.3	-22 01	HJ 5070	BD-22 4886	174424	11749
18 45.4	+08 00	18 50.2	+08 06	J 2236			
18 45.4	+-8 06	18 50.8	+-7 59	BU 970	BD-08 4729	174420	11743
18 45.4	-14 28	18 51.0	-14 21	RST4602	BD-14 5206	174440	
18 45.4	-32 45	18 51.9	-32 37	JSP 793	CD-3214589		
18 45.4	-64 03	18 54.9	-63 55	NZO 93	CP-64 3964		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
18 45.5	+71 23	18 44.1	+71 29	LDS1891			
18 45.5	+63 44	18 46.1	+63 50	STI 861			
18 45.5	+59 13	18 46.9	+59 19	STF2410	BD+59 1922	174455	11697
18 45.5	+23 30	18 49.6	+23 36	POU3561			
18 45.5	+21 17	18 49.7	+21 23	HU 327	BD+21 3565		11725
18 45.5	+21 42	18 49.7	+21 48	BRT2449			
18 45.5	+08 00	18 50.3	+08 06	HU 254	BD+07 3861	174460	11736
18 45.5	+-8 28	18 50.9	+-8 21	J 1638	BD-08 4730		
18 45.5	-21 50	18 51.4	-21 42	DON 928	BD-21 5159	174471	
18 45.5	-26 48	18 51.7	-26 40	RST2079	CD-2613552		
18 45.5	-32 40	18 52.0	-32 32	PRO 216	CD-3214590		
18 45.5	-39 58	18 52.4	-39 50	RST2080	CD-3912956		
18 45.6	+64 05	18 46.2	+64 11	HU 937	BD+64 1290		11692
18 45.6	+32 54	18 49.3	+33 00	ES 2287			
18 45.6	+12 20	18 50.2	+12 26	J 1226			11734
18 45.6	+12 21	18 50.2	+12 27	J 468	BD+12 3675	229673	11738
18 45.6	+11 24	18 50.2	+11 30	BU 265	BD+11 3630	174485	11735
18 45.6	+08 43	18 50.3	+08 49	J 530	BD+08 3864	174508	11739
18 45.6	+08 53	18 50.3	+08 59	BRT2610			
18 45.6	-14 42	18 51.2	-14 34	J 2152			
18 45.6	-14 45	18 51.2	-14 37	J 2153			
18 45.6	-35 44	18 52.2	-35 36	B 953	CD-3512982	174498	
18 45.6	-63 21	18 55.0	-63 13	RST1006	CP-63 4458		
18 45.6	-78 45	19 01.5	-78 37	RST3201	CP-78 1195	174480	
18 45.7	+39 07	18 49.0	+39 13	COU1610	BD+39 3540		
18 45.7	+33 17	18 49.3	+33 23	J 765			11723
18 45.7	+23 56	18 49.8	+24 02	POU3562			
18 45.7	+20 36	18 50.0	+20 42	HU 328	BD+20 3950		11729
18 45.7	+-5 47	18 51.0	+-5 40	RST4603	BD-05 4782	174510	
18 45.7	-14 48	18 51.3	-14 40	RST4604	BD-14 5210	174517	
18 45.7	-33 37	18 52.2	-33 29	BRT1789	CD-3313657		
18 45.8	+12 34	18 50.4	+12 40	J 469			11742
18 45.8	+-2 45	18 51.0	+-2 37	RST4605	BD-02 4760		
18 45.8	+-6 24	18 51.1	+-6 16	J 107A	BD-06 4929	174512	11752
18 45.8	-14 41	18 51.4	-14 33	J 2154			
18 45.8	-17 26	18 51.6	-17 18	HU 255A	BD-17 5350	174536	11758
18 45.8	-17 26	18 51.6	-17 18	HU 255B	BD-17 5350	174537	11758
18 45.8	-21 48	18 51.7	-21 40	DON 929	CP-21 7088		
18 45.8	-39 57	18 52.7	-39 49	WG 237	CD-3912960		
18 45.8	-45 59	18 53.1	-45 51	RST1007	CD-4612680	174526	
18 45.9	+75 44	18 42.3	+75 50	LDS1890			
18 45.9	+35 05	18 49.4	+35 11	POP 44	BD+35 3368		
18 45.9	+34 08	18 49.5	+34 14	COU1155	BD+34 3329	174547	
18 45.9	+33 09	18 49.5	+33 15	STF2407	BD+33 3217		
18 45.9	+32 16	18 49.6	+32 22	J 131	BD+32 3225		11728
18 45.9	+26 19	18 49.9	+26 25	STF2406	BD+26 3368	174549	11733
18 45.9	+08 36	18 50.6	+08 42	J 1835			
18 45.9	-31 27	18 52.3	-31 19	BRT3080	CD-3116068		
18 45.9	-51 18	18 53.7	-51 10	I 1386	CD-5111808	174582	
18 45.9	-54 29	18 54.0	-54 21	HJ 5068	CP-54 9142	174564	
18 46.0	+32 42	18 49.7	+32 48	H 40A	BD+32 3227	174585	11732
18 46.0	+13 44	18 50.5	+13 50	J 108	BD+13 3779	229688	11747
18 46.0	+12 12	18 50.6	+12 18	HJ 1350	BD+12 3678	229683	11748
18 46.0	+10 52	18 50.7	+10 58	STF2404	BD+10 3685	174569	11750
18 46.0	+08 35	18 50.7	+08 42	HU 256	BD+08 3866	174571	11751
18 46.0	+06 10	18 50.8	+06 17	J 2679			
18 46.0	-38 44	18 52.8	-38 36	VOU	CD-3813161		
18 46.1	+24 07	18 50.2	+24 13	POU3563			
18 46.1	+19 55	18 50.4	+20 01	KU	BD+19 3806		
18 46.1	+00 44	18 51.1	+00 51	A 860	BD-00 3574	174588	11755
18 46.1	-31 48	18 52.5	-31 40	PRO 217	CD-3116073		
18 46.2	+62 08	18 47.1	+62 14	LDS2749			
18 46.2	+58 19	18 47.7	+58 25	STI2387			
18 46.2	+38 11	18 49.6	+38 17	AG 226	BD+38 3311		
18 46.2	+32 26	18 49.9	+32 32	HO 440	BD+32 3228	174602	11737
18 46.2	+29 42	18 50.0	+29 48	HJ 1352	BD+29 3361	174586	11741
18 46.2	+24 46	18 50.3	+24 52	POU3564			
18 46.2	+11 02	18 50.8	+11 09	BRT1312			
18 46.2	+10 59	18 50.8	+11 06	COU 16			
18 46.2	+08 47	18 50.9	+08 54	J 2532			
18 46.2	-35 10	18 52.8	-35 02	B 954	CD-3512991	174615	
18 46.2	-51 38	18 54.0	-51 30	RST1008	CD-5111809	174616	
18 46.3	+31 42	18 50.0	+31 48	A 256	BD+31 3375		11746
18 46.3	+06 25	18 51.1	+06 32	GLP			
18 46.4	+62 47	18 47.2	+62 53	ES 127	BD+62 1649		11714
18 46.4	+57 14	18 48.1	+57 20	STI2389			
18 46.4	+33 15	18 50.0	+33 21	BU 293A	BD+33 3223	174638	11745
18 46.4	+33 15	18 50.0	+33 21	BU 293E	BD+33 3222		11745
18 46.4	+33 15	18 50.0	+33 21	BU 293F	BD+33 3225		11745
18 46.4	+33 15	18 50.0	+33 21	STF 39A	BD+33 3223	174638	11745
18 46.4	+33 15	18 50.0	+33 21	STF 39B	BD+33 3224	174664	11745
18 46.4	+24 08	18 50.5	+24 15	POU3565			
18 46.4	+11 22	18 51.0	+11 29	J 2533			
18 46.4	+09 42	18 51.1	+09 49	J 2927			
18 46.4	+03 43	18 51.3	+03 50	DOO	BD+03 3816	174643	
18 46.4	-22 32	18 52.4	-22 24	DON 930	BD-22 4894	174653	
18 46.4	-36 18	18 53.1	-36 10	JSP 795	CD-3613091	174656	
18 46.5	+11 23	18 51.1	+11 30	J 2534			
18 46.5	-38 30	18 53.3	-38 22	VOU	CD-3813169		
18 46.5	-39 05	18 53.3	-38 57	VOU	CD-3911959		
18 46.5	-47 24	18 53.9	-47 16	DUN 224A	CD-4712605	174713	
18 46.5	-47 24	18 53.9	-47 16	I 112A	CD-4712603	174691	
18 46.6	+57 45	18 48.2	+57 51	STI2390			
18 46.6	+20 51	18 50.8	+20 58	COU 317A	BD+20 3962		
18 46.6	+10 15	18 51.3	+10 22	SMA	BD+10 3696		
18 46.7	+25 03	18 50.8	+25 10	POU3567			
18 46.7	+22 58	18 50.8	+23 05	POU3566	BD+22 3505		
18 46.7	+-7 23	18 52.1	+-7 15	BU A	BD-07 4746	174701	11764
18 46.7	+-7 23	18 52.1	+-7 15	STF2405A	BD-07 4746	174701	11764
18 46.7	-19 16	18 52.5	-19 08	ARA 764			
18 46.8	+61 06	18 47.9	+61 12	LDS2750			
18 46.8	+39 55	18 50.0	+40 02	HU 1192	BD+39 3546		11753
18 46.8	+24 05	18 50.9	+24 12	POU3568			
18 46.8	+10 12	18 51.5	+10 19	HJ B70A			
18 46.8	-12 05	18 52.3	-11 57	J 2928			
18 46.8	-78 48	19 02.7	-78 40	LDS 657			
18 46.9	+36 07	18 50.4	+36 14	ES 2024	BD+36 3285		11756
18 46.9	+33 06	18 50.5	+33 13	TAR A	BD+33 3228		11757
18 46.9	+22 46	18 51.1	+22 53	COU 318	BD+22 3506		
18 46.9	+10 12	18 51.6	+10 19	HJ C	BD+10 3697		
18 46.9	-27 53	18 53.1	-27 45	I 1031	CD-2713319	174742	11774
18 46.9	-32 10	18 53.3	-32 02	PRO 218	CD-3214619		
18 46.9	-43 17	18 54.0	-43 09	BRT1081			
18 47.0	+28 24	18 50.9	+28 31	MLB 650			
18 47.0	+15 00	18 51.5	+15 07	OL 105			11772
18 47.0	+11 49	18 51.6	+11 56	BRT1313			
18 47.0	-17 05	18 52.7	-16 57	J 2238			
18 47.0	-17 33	18 52.8	-17 25	HU 257	BD-17 5359	174739	11770
18 47.1	+60 37	18 48.3	+60 43	LDS2751			
18 47.1	+45 19	18 50.0	+45 26	LDS4800			
18 47.1	+13 24	18 51.7	+13 31	STF2409A	BD+13 3783	174791	11763
18 47.1	-12 04	18 52.6	-11 56	J 2929A			
18 47.1	-16 32	18 52.8	-16 24	RST4021	BD-16 5058		
18 47.2	+24 43	18 51.3	+24 50	POU3569			
18 47.2	-16 30	18 52.9	-16 22	RST4022	BD-16 5060	174801	
18 47.2	-18 46	18 53.0	-18 38	HO 569	BD-18 5115	174802	11776
18 47.2	-42 59	18 54.3	-42 51	DON 931	CD-4312936	174823	
18 47.2	-45 21	18 54.5	-45 13	DON 932	CD-4512841		
18 47.2	-61 57	18 56.3	-61 49	HJ 5069A	CP-61 6282	174808	
18 47.3	+10 40	18 52.0	+10 47	STF2408	BD+10 3703	174792	11766
18 47.3	-47 47	18 54.8	-47 39	CPO A	CD-4712610	174847	
18 47.3	-47 47	18 54.8	-47 39	RST1009B			
18 47.4	+82 18	18 36.2	+82 24	MLR 213	BD+82 558		
18 47.4	+43 29	18 50.4	+43 36	COU1930	BD+43 3091		
18 47.4	+20 34	18 51.7	+20 41	J 809			11765
18 47.4	+11 41	18 52.0	+11 48	HU 199	BD+11 3642	174832	11769
18 47.4	+01 15	18 52.4	+01 22	J 2239A			
18 47.4	-25 43	18 53.5	-25 35	RST3202	CD-2513510		
18 47.5	+35 17	18 51.0	+35 24	J 110	BD+35 3377		11761
18 47.5	+16 58	18 51.9	+17 05	COU 720	BD+16 3644	229800	
18 47.5	+04 13	18 52.4	+04 20	J 2155			
18 47.5	-39 01	18 54.3	-38 53	VOU	CD-3912973		
18 47.6	-20 37	18 53.5	-20 29	DON 933	CP-20 7296		
18 47.6	-22 42	18 53.6	-22 34	ARA1902			
18 47.6	-64 17	18 57.2	-64 09	RST5455	CP-64 3966		
18 47.7	+25 04	18 51.8	+25 11	POU3570			
18 47.7	+24 21	18 51.8	+24 28	POU3571			
18 47.7	+00 01	18 52.8	+00 08	BAL 895			
18 47.7	-11 28	18 53.2	-11 20	A 1889A	BD-11 4795	174887	11783
18 47.7	-19 48	18 53.6	-19 40	RST3203	BD-19 5208	174905	
18 47.8	+58 04	18 49.4	+58 11	MLB 76	BD+58 1836		11754
18 47.8	+58 04	18 49.4	+58 11	STI2392			
18 47.8	+42 52	18 50.8	+42 59	BRT1922			
18 47.8	+14 25	18 52.3	+14 32	STF2411	BD+14 3680	174897	11773
18 47.8	+07 55	18 52.6	+08 02	LEO 41			
18 47.8	-41 02	18 54.8	-40 54	CPO	CD-4113212	174910	
18 47.8	-79 07	19 04.0	-78 58	HJ 5063	CP-79 987		
18 47.9	+45 36	18 50.7	+45 43	ES 1264	BD+45 2781		11760
18 47.9	-15 01	18 53.6	-14 53	J 1660	BD-15 5135		
18 48.0	+75 53	18 44.4	+75 59	LDS1892			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
18 48.0	+36 41	18 51.4	+36 48	ES 241	BD+36 3293		11768
18 48.0	+30 58	18 51.8	+31 05	COU1012	BD+30 3327		
18 48.0	+24 24	18 52.1	+24 31	COU 510	BD+24 3555	174932	
18 48.0	+13 53	18 52.5	+14 00	STF2412	BD+13 3795	174934	11778
18 48.0	+-2 34	18 53.2	+-2 26	A 92	BD-02 4773	174968	11785
18 48.0	+-6 35	18 53.3	+-6 27	J 2680A	BD-06 4945	174939	
18 48.0	-12 37	18 53.6	-12 29	RST4023	BD-12 5199		
18 48.0	-33 35	18 54.5	-33 27	BRT1790	CD-3313699		
18 48.0	-40 57	18 55.0	-40 49	RST2081	CD-4012918		
18 48.0	-48 37	18 55.5	-48 29	RST1010	CD-4812789		
18 48.0	-72 50	19 00.1	-72 42	B 2054	CP-72 2322	174979	
18 48.1	+43 18	18 51.1	+43 25	ES 1426	BD+43 3099		11767
18 48.1	+34 03	18 51.7	+34 10	GYL 10	BD+34 3338		
18 48.1	+24 38	18 52.2	+24 45	POU3573			
18 48.1	+23 16	18 52.2	+23 23	POU3572			
18 48.1	+12 26	18 52.7	+12 33	AG A	BD+12 3696	229851	
18 48.1	+12 26	18 52.7	+12 33	AG B	BD+12 3695		
18 48.1	+05 55	18 52.9	+06 02	LDS1016			
18 48.1	-22 52	18 54.1	-22 44	BU 1033A	BD-22 4907	174974	11794
18 48.1	-22 52	18 54.1	-22 44	HJ 5072A	BD-22 4907	174974	11794
18 48.1	-23 06	18 54.1	-22 58	ALD 71	CD-2314812	174975	
18 48.1	-27 35	18 54.3	-27 27	B 411	CD-2713340	174997	11799
18 48.1	-32 39	18 54.6	-32 31	SEE 363	CD-3214648		
18 48.2	+37 32	18 51.6	+37 39	ES 2025A	BD+37 3259		11771
18 48.2	+24 28	18 52.3	+24 35	POU3574			
18 48.2	+04 06	18 53.1	+04 13	A 358	BD+04 3902	174987	11787
18 48.2	-25 50	18 54.3	-25 42	RST3204	CD-2513521	174976	
18 48.3	-13 55	18 53.9	-13 47	A 1890A	BD-13 5138	175022	11798
18 48.3	-38 50	18 55.1	-38 42	VOU A			
18 48.3	-66 02	18 58.2	-65 54	GLI 248	CP-66 3402	175032	
18 48.4	+40 19	18 51.6	+40 26	MLB 976			
18 48.4	+11 30	18 53.0	+11 37	HU 258	BD+11 3651	175012	11786
18 48.4	+03 16	18 53.3	+03 23	STF2413	BD+03 3825	175018	11790
18 48.4	+-5 40	18 53.7	+-5 32	A 93	BD-05 4798	175039	11791
18 48.4	-34 31	18 55.0	-34 23	BRT1791	CD-3413219		
18 48.4	-41 39	18 55.4	-41 31	BRT1082			
18 48.4	-50 57	18 56.1	-50 49	RST1011	CD-5012219	175077	
18 48.5	+62 27	18 49.4	+62 34	HJ 2846	BD+62 1653		
18 48.5	+19 12	18 52.8	+19 19	J 470			11784
18 48.5	-13 45	18 54.1	-13 37	A 1891	BD-13 5140	175060	11803
18 48.5	-50 57	18 56.2	-50 49	RST1011	CD-5010882		
18 48.6	+37 24	18 52.0	+37 31	ES 2026A	BD+37 3262	175081	11777
18 48.6	+33 14	18 52.2	+33 21	ES 2233A	BD+33 3241	175082	11781
18 48.6	+24 30	18 52.7	+24 37	POU3575			
18 48.6	-52 25	18 56.5	-52 17	DAW 23	CP-5211299	175098	
18 48.7	+84 09	18 32.2	+84 14	LDS1888			
18 48.7	+43 16	18 51.7	+43 23	BU 421A	BD+43 3104		11775
18 48.7	+43 16	18 51.7	+43 23	BU 421C	BD+43 3103		11775
18 48.7	+24 46	18 52.8	+24 53	POU3576			
18 48.7	+09 04	18 53.4	+09 11	ROE 112A	BD+09 3910	175086	11793
18 48.7	+09 04	18 53.4	+09 11	ROE 112C	BD+09 3912	175101	11793
18 48.7	+-6 14	18 54.0	+-6 06	RST4606	BD-06 4949	175106	
18 48.7	-20 17	18 54.6	-20 09	ARA1163			
18 48.8	+76 14	18 44.9	+76 20	MLR 216	BD+76 704		
18 48.8	+37 06	18 52.2	+37 13	COU1311			
18 48.8	+31 24	18 52.5	+31 31	SEI 576	BD+31 3383		
18 48.8	-19 53	18 54.7	-19 45	OL 80	BD-19 5219		11857
18 48.8	-49 46	18 56.4	-49 38	BRT1083			
18 48.9	+52 03	18 51.2	+52 10	BEM			
18 48.9	+39 18	18 52.2	+39 25	WEI 33A	BD+39 3558		
18 48.9	+39 18	18 52.2	+39 25	WEI 33B	BD+39 3557		
18 48.9	-20 31	18 54.8	-20 23	J 1753A	BD-20 5325		
18 48.9	-51 09	18 56.7	-51 01	RST5456	CD-5111834	175146	
18 49.0	+65 21	18 49.3	+65 28	ES 1912			11759
18 49.0	+43 16	18 52.0	+43 23	ES 1427			11782
18 49.0	+32 54	18 52.7	+33 01	BAR A			11788
18 49.0	+31 17	18 52.7	+31 24	A 257A	BD+31 3384	175151	11789
18 49.0	+24 19	18 53.1	+24 26	POU3577			
18 49.0	+18 44	18 53.3	+18 51	LUY			
18 49.0	+01 05	18 54.0	+01 12	RST5457	BD+01 3810		
18 49.0	-42 38	18 56.1	-42 30	LDS 658			
18 49.1	+64 22	18 49.6	+64 29	LDS2422			
18 49.1	+24 00	18 53.2	+24 07	POU3578			
18 49.1	+-3 59	18 54.3	+-3 51	J 1374	BD-04 4618	175178	
18 49.1	-17 41	18 54.9	-17 33	HJ 2843A	BD-17 5372		
18 49.1	-17 41	18 54.9	-17 33	RST3205A	BD-17 5372		
18 49.1	-26 25	18 55.2	-26 17	SMY A	CD-2613595	175191	
18 49.1	-26 25	18 55.2	-26 17	SMY B	CD-2613591		
18 49.2	+57 06	18 50.9	+57 13	STI2393			
18 49.2	+51 08	18 51.6	+51 15	ES 788A	BD+51 2441	234729	11780
18 49.2	+51 08	18 51.6	+51 15	ES 788B	BD+51 2441	234730	11780
18 49.2	+13 27	18 53.8	+13 34	J 1188			11804
18 49.2	+09 20	18 53.9	+09 27	J 2240			
18 49.2	+04 01	18 54.1	+04 08	J 3261			
18 49.2	-23 49	18 55.2	-23 41	B 412	CD-2314833	175214	11814
18 49.2	-56 06	18 57.5	-55 58	COO 228	CP-56 9037	175224	
18 49.3	+04 50	18 54.2	+04 57	J 1838			
18 49.3	+-1 10	18 54.4	+-1 02	A 861	BD-01 3594	175206	11806
18 49.3	-16 17	18 55.0	-16 09	BRT 634			
18 49.3	-31 25	18 55.7	-31 17	PRO 219	CD-3116135		
18 49.3	-44 09	18 56.5	-44 01	DON 935	CD-4412982	175238	
18 49.4	+68 44	18 48.9	+68 51	LDS2421	BD+68 1027		
18 49.4	+36 07	18 52.9	+36 14	A 1383	BD+36 3302		11792
18 49.4	+25 46	18 53.4	+25 53	A 2989	BD+25 3655		11802
18 49.4	+01 46	18 54.4	+01 53	STT 176A	BD+01 3814	175272	
18 49.4	+01 46	18 54.4	+01 53	STT 176B	BD+01 3815	175294	
18 49.4	+-1 25	18 54.5	+-1 17	A 862	BD-01 3595	175248	11809
18 49.4	-40 48	18 56.3	-40 40	WG 238	CP-40 8697		
18 49.4	-50 59	18 57.1	-50 51	BRT1084			
18 49.5	+36 14	18 53.0	+36 21	HJ 1354	BD+36 3303		11797
18 49.5	+35 56	18 53.0	+36 03	ALI 143			
18 49.5	+15 08	18 54.0	+15 15	L	BD+15 3612	175243	
18 49.5	+13 12	18 54.1	+13 19	J 1837	BD+13 3806	229969	
18 49.5	+06 28	18 54.3	+06 35	J 1836			
18 49.5	-10 21	18 55.0	-10 13	RST4607	BD-10 4864		
18 49.5	-17 45	18 55.3	-17 37	HJ 2844	BD-17 5375	175278	
18 49.5	-22 47	18 55.5	-22 39	ARA1903			
18 49.6	+83 09	18 36.3	+83 15	MLR 215	BD+83 539		
18 49.6	+28 16	18 53.5	+28 23	MLB 692A			
18 49.6	+24 38	18 53.7	+24 45	POU3579			
18 49.6	+24 38	18 53.7	+24 45	POU3580			
18 49.6	+11 10	18 54.2	+11 17	HJ 1353	BD+11 3654	229971	11808
18 49.6	+-2 37	18 54.8	+-2 29	J 531	BD-02 4781		11813
18 49.6	-22 49	18 55.6	-22 41	ARA1904			
18 49.6	-36 31	18 56.3	-36 23	B 2464	CD-3613140	175302	
18 49.6	-53 48	18 57.6	-53 40	RST1012	CP-53 9398		
18 49.7	+59 15	18 51.1	+59 22	STF2420A	BD+59 1925	175306	11779
18 49.7	+51 12	18 52.1	+51 19	STF2416A	BD+51 2444	175308	
18 49.7	+51 12	18 52.1	+51 19	STF2416C	BD+51 2446	234733	
18 49.7	-16 34	18 55.4	-16 26	ARA 112	BD-16 5077		
18 49.7	-28 15	18 55.9	-28 07	SEE 364	CD-2815164	175321	11828
18 49.7	-36 00	18 56.3	-35 52	B 955	CD-3613143	175323	
18 49.8	+30 05	18 53.6	+30 12	MLB 651			
18 49.8	+-8 44	18 55.2	+-8 36	J 2535	BD-08 4763	175338	
18 49.9	+37 21	18 53.3	+37 28	HO 89	BD+37 3271	175371	11805
18 49.9	-10 16	18 55.4	-10 08	RST4608	BD-10 4869		
18 49.9	-16 54	18 55.6	-16 46	J 1661			
18 49.9	-25 10	18 56.0	-25 02	B 413	CD-2513542	175345	11832
18 49.9	-51 50	18 57.7	-51 42	RST1013	CD-5111841	175366	
18 50.0	+48 54	18 52.6	+49 01	A 1384	BD+48 2784		11801
18 50.0	+27 20	18 53.9	+27 27	LDS4801			
18 50.0	+23 27	18 54.1	+23 34	POU3581			
18 50.0	+06 07	18 54.8	+06 14	J 1267			11819
18 50.0	-34 52	18 56.6	-34 44	JSP 796	CD-3413243	175392	
18 50.1	+27 10	18 54.1	+27 17	HJ 1355			
18 50.1	+08 23	18 54.9	+08 30	HU 259	BD+08 3896	175429	11817
18 50.1	+07 08	18 54.9	+07 15	J 1275			11818
18 50.1	+06 00	18 54.9	+06 07	J 2241A			
18 50.1	+01 47	18 55.1	+01 54	BAL 587			
18 50.1	-17 42	18 55.9	-17 34	HJ 2845	BD-17 5381	175413	11835
18 50.2	+72 20	18 48.4	+72 27	A 1132	BD+72 865	175423	11762
18 50.2	+37 44	18 53.6	+37 51	ES 2027	BD+37 3272		11807
18 50.2	+36 50	18 53.6	+36 57	H 3A	BD+36 3307	175426	
18 50.2	+36 50	18 53.6	+36 57	H 3B	BD+36 3308		
18 50.2	+20 29	18 54.5	+20 36	STF2415	BD+20 3985	175427	11816
18 50.2	+12 52	18 54.8	+12 59	J 532			11821
18 50.2	+10 50	18 54.9	+10 57	VVS	BD+10 3724	230017	
18 50.2	-16 45	18 55.9	-16 37	J 1662			
18 50.2	-23 06	18 56.2	-22 58	ARA2247			
18 50.3	+36 45	18 53.7	+36 52	ES 2028A	BD+36 3319	175588	11825
18 50.3	+30 53	18 54.1	+31 00	ES 2421	BD+30 3340		
18 50.3	+28 48	18 54.2	+28 55	MLB 467	BD+28 3116		11812
18 50.3	+23 24	18 54.4	+23 31	POU3582			
18 50.3	+23 24	18 54.4	+23 31	POU3583			
18 50.3	+10 51	18 55.0	+10 58	OSV	BD+10 3724	230017	
18 50.3	+08 30	18 55.0	+08 37	J 1276			11823
18 50.3	+02 43	18 55.3	+02 50	ROE 8	BD+02 3723		11827
18 50.3	+00 15	18 55.4	+00 22	HJ 871	BD-00 3593		
18 50.4	+69 23	18 49.7	+69 30	MLR 96			
18 50.4	+45 37	18 53.2	+45 44	COU1931	BD+45 2789		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
18 50.4	+24 01	18 54.5	+24 08	POU3584			
18 50.4	+24 10	18 54.5	+24 17	POU3585			
18 50.4	-23 44	18 56.4	-23 36	ARA2248			
18 50.4	-33 27	18 56.9	-33 19	GLP A	CD-3313737	175478	
18 50.4	-33 27	18 56.9	-33 19	GLP B	CD-3313738		
18 50.4	-61 40	18 59.5	-61 32	LPO 65	CP-61 6289		
18 50.5	+59 41	18 51.8	+59 48	STI 865			
18 50.5	+37 15	18 53.9	+37 22	BU 137A	BD+37 3276	175491	11811
18 50.5	+32 07	18 54.2	+32 14	HU 1294	BD+32 3249		11815
18 50.5	+22 31	18 54.7	+22 38	BU 646A	BD+22 3524	175492	11820
18 50.5	+22 31	18 54.7	+22 38	BU 646B	BD+22 3524	175493	11820
18 50.5	+08 05	18 55.3	+08 12	J 1191			11831
18 50.6	+59 44	18 51.9	+59 51	STI 866			
18 50.6	+27 46	18 54.5	+27 53	BRT			
18 50.6	+24 01	18 54.7	+24 08	POU3586	BD+23 3494		
18 50.6	+11 36	18 55.2	+11 43	ROE 113A	BD+11 3663	230051	11830
18 50.6	+09 22	18 55.3	+09 29	J 2242			
18 50.6	+08 07	18 55.4	+08 14	BRT			
18 50.6	-33 00	18 57.1	-32 52	JSP A	CD-3313742	175503	
18 50.6	-45 06	18 57.8	-44 58	DON 936	CD-4512885	175531	
18 50.6	-78 00	19 05.8	-77 51	RST3206	CP-78 1205	175556	
18 50.7	+62 15	18 51.6	+62 22	ES 1841			11796
18 50.7	+24 10	18 54.8	+24 17	POU3587			
18 50.7	+17 10	18 55.1	+17 17	COU 721A	BD+17 3772	230061	
18 50.7	-56 31	18 59.0	-56 23	NZO 95	CP-56 9047		
18 50.8	+24 25	18 54.9	+24 32	POU3588			
18 50.8	+18 09	18 55.2	+18 16	J 2931			
18 50.8	+08 24	18 55.5	+08 31	J 3205			
18 50.8	+08 25	18 55.5	+08 32	J 3204			
18 50.8	+03 15	18 55.7	+03 22	A 2193	BD+03 3837	175558	11844
18 50.8	+03 19	18 55.7	+03 26	A 2192	BD+03 3836	175543	11842
18 50.8	+-6 27	18 56.1	+-6 19	RST4609	BD-06 4967		
18 50.8	-11 27	18 56.3	-11 19	RST4024	BD-11 4818	175562	
18 50.8	-34 00	18 57.3	-33 52	B 956	CD-3413254	175569	
18 50.9	+33 03	18 54.6	+33 10	ES 2234	BD+32 3251		11826
18 50.9	+24 22	18 55.0	+24 29	POU3589			
18 50.9	+13 43	18 55.4	+13 50	BU 647A	BD+13 3814	230072	11839
18 50.9	+11 46	18 55.5	+11 53	J 3273			
18 50.9	-23 35	18 56.9	-23 27	ARA2249			
18 50.9	-33 22	18 57.4	-33 14	JSP 797	CD-3313754		
18 50.9	-51 32	18 58.7	-51 24	I 1387	CD-5111850	175605	
18 51.0	+65 06	18 51.4	+65 13	STF2423	BD+65 1301		11795
18 51.0	+59 31	18 52.4	+59 38	STI 867			
18 51.0	+37 11	18 54.4	+37 18	HO 90	BD+37 3279		11822
18 51.0	+24 22	18 55.1	+24 29	POU3590			
18 51.0	+00 58	18 56.0	+01 05	BAL 897			
18 51.0	+00 42	18 56.0	+00 49	BU 972A	BD-00 3597	175595	11851
18 51.0	-15 00	18 56.6	-14 52	HJ 5503	BD-15 5154	175623	
18 51.0	-38 10	18 57.8	-38 02	B 414	CD-3813228		
18 51.0	-44 46	18 58.2	-44 38	NZO 96	CD-4413000		
18 51.1	+36 48	18 54.5	+36 55	ELS A			
18 51.1	+12 47	18 55.7	+12 54	COG A	BD+12 3722	230093	11843
18 51.1	+12 47	18 55.7	+12 54	COG C	BD+12 3723		11843
18 51.1	+09 19	18 55.8	+09 26	J 2243			
18 51.1	+04 33	18 56.0	+04 40	LDS 659			
18 51.1	+00 56	18 56.1	+01 03	A 1171A	BD-00 3599	175615	11854
18 51.1	+00 56	18 56.1	+01 03	STF2414A	BD-00 3599	175615	11854
18 51.1	-10 46	18 56.6	-10 38	J 2536			
18 51.1	-24 00	18 57.1	-23 52	CPO	CD-2414860	175601	
18 51.1	-44 25	18 58.3	-44 17	CPO	CD-4413001		
18 51.1	-44 26	18 58.3	-44 18	B	CD-4413002		
18 51.2	+33 50	18 54.8	+33 57	SHJ 282A	BD+33 3257	175635	11834
18 51.2	+33 50	18 54.8	+33 57	STT 525A	BD+33 3257	175635	11834
18 51.2	+33 50	18 54.8	+33 57	STT 525C	BD+33 3256	175634	11834
18 51.2	+30 45	18 55.0	+30 52	A 258	BD+30 3345	175612	11837
18 51.2	+24 10	18 55.3	+24 17	POU3592			
18 51.2	+24 35	18 55.3	+24 42	POU3593	BD+24 3579		
18 51.2	+23 16	18 55.3	+23 23	COU 511A	BD+23 3498		
18 51.2	+23 16	18 55.3	+23 23	POU3591	BD+23 3498		
18 51.2	+10 56	18 55.9	+11 03	J 471			11850
18 51.2	+05 19	18 56.1	+05 26	BRT 485			
18 51.2	+04 04	18 56.1	+04 11	STF2417A	BD+04 3916	175638	11853
18 51.2	+04 04	18 56.1	+04 11	STF2417B	BD+04 3917	175639	11853
18 51.2	+04 04	18 56.1	+04 11	STF2417C	BD+04 3919	175726	11853
18 51.2	-36 26	18 57.9	-36 18	JSP 798	CD-3613173	175649	
18 51.2	-49 07	18 58.8	-48 59	I 1388	CD-4912434	175650	
18 51.3	+58 06	18 52.9	+58 13	MLR 359			
18 51.3	+44 16	18 54.3	+44 23	A 701	BD+44 3013		11824
18 51.3	+36 03	18 54.8	+36 10	ES 2029	BD+35 3405		11836
18 51.3	+28 34	18 55.2	+28 41	MLB 693A			
18 51.3	+26 52	18 55.3	+26 59	STF2418	BD+26 3394		11841
18 51.3	+24 28	18 55.4	+24 35	POU3594			
18 51.3	+24 28	18 55.4	+24 35	POU3595			
18 51.3	+11 11	18 55.9	+11 18	J 1277			11849
18 51.3	+-8 34	18 56.7	+-8 26	J 2156A	BD-08 4776	175664	
18 51.3	-32 00	18 57.7	-31 52	JSP 799	CD-3214706		
18 51.3	-48 38	18 58.8	-48 30	I 113	CD-4812816	175674	
18 51.4	+58 08	18 53.0	+58 15	ES 1746			11810
18 51.4	+19 27	18 55.7	+19 34	KU	BD+19 3844	230123	
18 51.4	+02 20	18 56.4	+02 27	J 2681A	BD+02 3730	175679	
18 51.5	+62 48	18 52.3	+62 55	LDS2753			
18 51.5	+46 02	18 54.3	+46 09	ES 1265	BD+45 2793		11829
18 51.5	+36 54	18 54.9	+37 01	L	BD+36 3320		11838
18 51.5	-12 01	18 57.0	-11 53	RST4025	BD-12 5214	175710	
18 51.6	+36 37	18 55.1	+36 44	ES 2485			
18 51.6	+29 06	18 55.5	+29 13	STF2419	BD+29 3399		11847
18 51.6	-29 02	18 57.9	-28 54	RST2082	CD-2915559		
18 51.7	+41 28	18 54.9	+41 35	HO 270A	BD+41 3177	175740	11840
18 51.7	+32 07	18 55.4	+32 14	COU1013	BD+32 3259		
18 51.7	+23 57	18 55.8	+24 04	POU3596			
18 51.7	+00 05	18 56.8	+00 12	RST5458	BD+00 4060	175748	
18 51.7	+00 42	18 56.7	+00 49	J 472			
18 51.7	+-3 41	18 56.9	+-3 33	HJ 872A	BD-03 4421		
18 51.7	+-3 41	18 56.9	+-3 33	RST4610A	BD-03 4421		
18 51.7	-36 33	18 58.4	-36 25	JSP 800	CD-3613180		
18 51.8	+40 43	18 55.0	+40 50	HEI 73	BD+40 3522		
18 51.8	+00 42	18 56.8	+00 49	J 2682A			
18 51.8	-25 32	18 57.9	-25 24	B	CD-2513565	175757	
18 51.9	+44 29	18 54.8	+44 36	COU1932	BD+44 3014		
18 51.9	+35 49	18 55.4	+35 56	A 1385A	BD+35 3408	175784	11848
18 51.9	+24 14	18 56.0	+24 21	POU3599			
18 51.9	+23 42	18 56.0	+23 49	POU3597			
18 51.9	+23 42	18 56.0	+23 49	POU3598			
18 51.9	+02 20	18 56.9	+02 27	HJ 5504	BD+02 3737	175805	
18 51.9	+00 35	18 56.9	+00 42	BAL 899			
18 52.0	+54 09	18 54.1	+54 16	ES 976	BD+54 2054		11833
18 52.0	+15 47	18 56.5	+15 54	J 1278A			11859
18 52.0	+09 20	18 56.7	+09 27	J 2244			
18 52.0	+00 44	18 57.0	+00 51	BAL 900			
18 52.0	-21 53	18 57.9	-21 45	B	BD-21 5203		
18 52.0	-23 45	18 58.0	-23 37	LEO 22	CD-2314893	175791	11868
18 52.0	-24 44	18 58.1	-24 36	RST3207	CD-2414875	175792	
18 52.0	-37 21	18 58.7	-37 13	I 1114	CD-3713002		
18 52.1	+48 44	18 54.7	+48 51	BU 1255A	BD+48 2793	175824	11846
18 52.1	+40 44	18 55.3	+40 51	ES 1657	BD+40 3524		11852
18 52.1	-83 55	19 17.0	-83 45	RST3208	CP-83 676	175839	
18 52.2	+55 27	18 54.1	+55 34	STI2395			
18 52.2	+44 01	18 55.2	+44 08	GIC			
18 52.2	+-2 27	18 57.4	+-2 19	RST4611	BD-02 4801		
18 52.2	-20 33	18 58.1	-20 25	HO 271	BD-20 5344	175876	11872
18 52.2	-46 47	18 59.6	-46 38	RST1014	CD-4612739	175857	
18 52.3	+65 48	18 52.5	+65 55	LDS2423			
18 52.3	+23 50	18 56.4	+23 57	POU3600			
18 52.3	+09 06	18 57.0	+09 13	J 2157			
18 52.3	+04 14	18 57.2	+04 21	J 2159	BD+04 3928		
18 52.3	+01 13	18 57.3	+01 20	J 2158	BD+01 3828		
18 52.3	-13 44	18 57.9	-13 36	RST4026	BD-13 5165	175873	
18 52.3	-23 14	18 58.3	-23 06	ARA2251	CD-2314899	175877	
18 52.3	-39 40	18 59.2	-39 31	HJ 5074	CD-3913032	175855	
18 52.4	+36 59	18 55.8	+37 06	ES 2486			
18 52.4	+33 39	18 56.0	+33 46	STF2421A	BD+33 3262	175885	11858
18 52.4	+33 39	18 56.0	+33 46	STF2421B	BD+33 3264		11858
18 52.4	+15 38	18 56.9	+15 45	L	BD+15 3627	175867	11865
18 52.5	+44 03	18 55.5	+44 10	ES 1428A	BD+43 3119	175901	11856
18 52.5	+24 09	18 56.6	+24 16	POU3601			
18 52.5	+08 06	18 57.3	+08 13	J 2683			
18 52.5	-75 53	19 06.1	-75 44	LDS 660			
18 52.6	+29 37	18 56.4	+29 44	COU1014	BD+29 3407		
18 52.6	+23 40	18 56.7	+23 47	POU3602			
18 52.6	+23 48	18 56.7	+23 55	POU3603			
18 52.6	+14 42	18 57.1	+14 49	HU 676	BD+14 3719	175921	11867
18 52.6	-14 02	18 58.2	-13 53	LEO 23			
18 52.7	+47 05	18 55.4	+47 12	COU2121	BD+47 2717		
18 52.7	+39 33	18 56.0	+39 40	ALI1105			
18 52.7	+27 10	18 56.7	+27 17	COU1015			
18 52.7	+24 13	18 56.8	+24 20	POU3604			
18 52.7	+24 48	18 56.8	+24 55	POU3605			
18 52.7	+23 17	18 56.8	+23 24	POU3609			
18 52.8	+28 08	18 56.7	+28 15	MLB 756A			
18 52.8	+24 05	18 56.9	+24 12	POU3606			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
18 52.8	+24 05	18 56.9	+24 12	POU3608			
18 52.8	+23 31	18 56.9	+23 38	POU3607			
18 52.8	+04 01	18 57.7	+04 08	HJ 873	BD+03 3850	175963	
18 52.8	-21 47	18 58.7	-21 38	ARA1558			
18 52.8	-52 10	19 00.6	-52 01	RST1015	CP-5211321	175983	
18 52.8	-68 54	19 03.4	-68 45	FIN 357	CP-68 3180	175986	
18 52.9	+44 06	18 55.9	+44 13	STF3130A	BD+44 3017	176003	11863
18 52.9	+44 06	18 55.9	+44 13	STT 365A	BD+44 3017	176003	11863
18 52.9	+39 01	18 56.2	+39 08	MLB 855			
18 52.9	-26 17	18 59.0	-26 08	B 415	CD-2613655		11885
18 52.9	-26 20	18 59.0	-26 11	I 1389	CD-2613654	175977	11886
18 52.9	-41 02	18 59.8	-40 53	LDS 661			
18 53.0	+31 04	18 56.8	+31 11	ES 2422	BD+31 3407		
18 53.0	+27 39	18 56.9	+27 46	COU1016	BD+27 3172		
18 53.0	+09 34	18 57.7	+09 41	HJ 5505A	BD+09 3941	175989	
18 53.0	+09 34	18 57.7	+09 41	HJ 5505B	BD+09 3942	175990	
18 53.0	-83 48	19 17.5	-83 38	LDS 662			
18 53.1	+25 14	18 57.1	+25 21	COU 512			
18 53.1	+25 58	18 57.1	+26 05	STF2422	BD+25 3672	176005	11869
18 53.1	-33 15	18 59.6	-33 06	B 1374	CD-3313802	176017	
18 53.1	-45 58	19 00.4	-45 49	FIN 12	CD-4612747	176036	
18 53.2	+34 38	18 56.8	+34 45	POP 41			
18 53.2	+24 54	18 57.3	+25 01	POU3612			
18 53.2	+23 50	18 57.3	+23 57	POU3610			
18 53.2	+23 52	18 57.3	+23 59	POU3611			
18 53.2	+21 21	18 57.4	+21 28	HU 329	BD+21 3619		11874
18 53.2	+05 51	18 58.0	+05 59	OL	BD+05 3994	176041	11887
18 53.2	+00 54	18 58.2	+01 02	J 1268	BD+00 4068		11880
18 53.2	+-9 05	18 58.6	+-8 56	BRT 486	BD-09 4930		
18 53.2	-27 52	18 59.4	-27 43	B 2465	CD-2713432	176045	
18 53.3	+65 01	18 53.7	+65 08	MLB 215			11845
18 53.3	+58 15	18 54.9	+58 22	STI2397			
18 53.3	+32 46	18 57.0	+32 53	BU 648A	BD+32 3267	176051	11871
18 53.3	+24 17	18 57.4	+24 24	POU3614			
18 53.3	+23 24	18 57.4	+23 31	POU3613			
18 53.3	+07 48	18 58.1	+07 56	J 2160			
18 53.3	-21 22	18 59.2	-21 13	RST5127	BD-21 5207	176063	
18 53.3	-39 53	19 00.2	-39 44	WG 240			
18 53.4	+23 09	18 57.5	+23 17	POU3615			
18 53.4	+-6 56	18 58.7	+-6 47	J 111	BD-06 4987		11889
18 53.5	+57 42	18 55.1	+57 49	HJ 2848A	BD+57 1918		11861
18 53.5	+52 32	18 55.7	+52 39	ES 650A	BD+52 2305	234755	11864
18 53.5	+45 22	18 56.4	+45 29	HJ 1356A	BD+45 2797	176071	
18 53.5	+45 22	18 56.4	+45 29	HJ 1356B	BD+45 2796		
18 53.5	+38 46	18 56.8	+38 53	MLB 856			
18 53.5	+27 33	18 57.4	+27 41	A 259	BD+27 3177		11877
18 53.5	+24 17	18 57.6	+24 25	POU3616			
18 53.5	-17 06	18 59.2	-16 57	RST3209	BD-17 5403		
18 53.5	-52 09	19 01.3	-52 00	RST1016	CP-5211324	176107	
18 53.6	+24 41	18 57.7	+24 49	POU3617			
18 53.6	+15 05	18 58.1	+15 13	OL 180			
18 53.6	+02 28	18 58.6	+02 36	A 2194	BD+02 3744	176113	11888
18 53.6	+-7 48	18 59.0	+-7 39	J 2161A	BD-07 4795		
18 53.6	+-8 54	18 59.0	+-8 45	J 1663A	BD-08 4790		
18 53.6	-21 58	18 59.5	-21 49	B 2466	BD-22 4938	176126	
18 53.6	-36 24	19 00.3	-36 15	HJ 5077	CD-3613211	176150	
18 53.7	+61 35	18 54.8	+61 42	ES	BD+61 1787		
18 53.7	+36 56	18 57.1	+37 04	ES 2030A	BD+36 3340		11875
18 53.7	+24 01	18 57.8	+24 09	POU3618			
18 53.7	+12 06	18 58.3	+12 14	J 2537			
18 53.7	+05 12	18 58.6	+05 20	J 2932			
18 53.7	+01 59	18 58.7	+02 07	MIL	BD+01 3841	176137	11891
18 53.7	-23 05	18 59.7	-22 56	DON 937	CD-2314925	176147	
18 53.7	-45 03	19 00.9	-44 54	CPO	CD-4512920		
18 53.8	+38 37	18 57.1	+38 45	COU1611			
18 53.8	+34 59	18 57.4	+35 07	POP 130A	BD+34 3369		
18 53.8	+32 01	18 57.5	+32 09	A 260	BD+31 3415	176154	11879
18 53.8	+23 17	18 57.9	+23 25	POU3620			
18 53.8	+23 38	18 57.9	+23 46	POU3619			
18 53.8	+17 14	18 58.2	+17 22	HO 91	BD+17 3799	176155	11884
18 53.8	+-1 47	18 58.9	+-1 38	BAL 588	BD-01 3612		
18 53.8	-12 58	18 59.4	-12 49	KUI 89	BD-13 5172	176162	
18 53.8	-19 17	18 59.6	-19 08	BRT1544			
18 53.8	-21 19	18 59.7	-21 10	BRT1545			
18 53.8	-52 34	19 01.7	-52 25	RST1017	CP-5211329	176171	
18 53.9	+39 17	18 57.2	+39 25	MLB 857			
18 53.9	+34 46	18 57.5	+34 54	POP 29			
18 53.9	+23 22	18 58.0	+23 30	POU3621			
18 54.0	+30 12	18 57.8	+30 20	COU1017			
18 54.0	+24 56	18 58.1	+25 04	POU3622			
18 54.0	+15 11	18 58.5	+15 19	AG	BD+15 3640	176199	
18 54.0	+15 15	18 58.5	+15 23	OL			
18 54.0	+12 33	18 58.6	+12 41	AG	BD+12 3742	230285	11892
18 54.0	+03 22	18 58.9	+03 30	ALL A	BD+03 3855		
18 54.0	+03 22	18 58.9	+03 30	VOU 39B	BD+03 3856	176180	
18 54.0	-21 53	18 59.9	-21 44	ARA1560			
18 54.1	+45 44	18 56.9	+45 52	HJ 1357	BD+45 2799	176209	
18 54.1	+24 44	18 58.2	+24 52	POU3624			
18 54.1	+24 47	18 58.2	+24 55	POU3623			
18 54.1	+12 09	18 58.7	+12 17	J 2581	BD+12 3743		
18 54.1	+-5 35	18 59.4	+-5 26	RST4612	BD-05 4830	176220	
18 54.1	-21 02	19 00.0	-20 53	DON 938	BD-21 5211		
18 54.2	+54 24	18 56.2	+54 31	GIC			
18 54.2	+24 51	18 58.3	+24 59	POU3625			
18 54.2	-29 15	19 00.5	-29 06	B 419	CD-2915602		11932
18 54.2	-45 46	19 01.5	-45 37	BRT1086	CD-4512925		
18 54.2	-50 44	19 01.9	-50 35	BRT1085A			
18 54.3	+82 32	18 42.6	+82 39	LDS1893			
18 54.3	+66 57	18 54.3	+67 04	MLB			
18 54.3	+66 58	18 54.3	+67 05	MLB 287			
18 54.3	+55 29	18 56.2	+55 36	MLB 138			11873
18 54.3	+29 16	18 58.2	+29 24	AG	BD+29 3419		11890
18 54.3	+24 16	18 58.4	+24 24	POU3626			
18 54.3	+19 28	18 58.6	+19 36	HU 330	BD+19 3856	230294	11896
18 54.3	+09 46	18 59.0	+09 54	J 2685			
18 54.3	-37 12	19 01.0	-37 03	BSO 14A	CD-3713018	176270	
18 54.3	-37 12	19 01.0	-37 03	BSO 14B	CD-3713017	176269	
18 54.4	+38 44	18 57.7	+38 52	ES 2573			
18 54.4	+33 00	18 58.1	+33 08	HLM 12			
18 54.4	+32 08	18 58.1	+32 16	GYL 12	BD+32 3277		
18 54.4	+30 03	18 58.2	+30 11	COU1018A	BD+29 3420		
18 54.4	+30 03	18 58.2	+30 11	ES	BD+29 3420		
18 54.4	+25 07	18 58.5	+25 15	A 2990A	BD+25 3683	176284	11895
18 54.4	+24 48	18 58.5	+24 56	POU3627			
18 54.4	+24 59	18 58.5	+25 07	POU3628			
18 54.4	+11 41	18 59.0	+11 49	J 473			11903
18 54.4	-37 05	19 01.1	-36 56	JOY			
18 54.4	-44 15	19 01.6	-44 06	COO 229	CD-4413051	176295	
18 54.5	+70 28	18 53.4	+70 35	A 1172	BD+70 1037		11855
18 54.5	+57 05	18 56.2	+57 12	STI2400			
18 54.5	+23 39	18 58.6	+23 47	POU3629			
18 54.5	+13 29	18 59.1	+13 37	STF2424A	BD+13 3841	176303	11902
18 54.5	+09 24	18 59.2	+09 32	J 2245A			
18 54.5	+01 15	18 59.5	+01 23	RST5459	BD+01 3846		
18 54.6	+64 24	18 55.1	+64 31	HU 938	BD+64 1306		11866
18 54.6	+43 15	18 57.6	+43 23	COU1794			
18 54.6	+43 16	18 57.6	+43 24	HJ 1358	BD+43 3124	176317	
18 54.6	+38 05	18 58.0	+38 13	SP B	BD+38 3377		11893
18 54.6	+38 05	18 58.0	+38 13	STF2427A	BD+38 3375		11893
18 54.6	+38 05	18 58.0	+38 13	STF2427B	BD+38 3377		11893
18 54.6	-11 18	19 00.1	-11 09	BRT2758			
18 54.6	-35 23	19 01.2	-35 14	BRT1792	CD-3513099		
18 54.6	-36 40	19 01.3	-36 31	BRT1793	CD-3613227		
18 54.6	-63 56	19 04.1	-63 47	HJ 5075	CP-63 4469	176340	
18 54.7	+42 06	18 57.8	+42 14	COU1795	BD+42 3205		
18 54.7	+38 06	18 58.1	+38 14	ALI 875	BD+38 3377		
18 54.7	+38 09	18 58.1	+38 17	MLB 858			
18 54.7	+27 36	18 58.6	+27 44	COU 817			
18 54.7	+18 02	18 59.1	+18 10	HU 331	BD+17 3805	230309	11904
18 54.7	+00 27	18 59.8	+00 35	J 1754A	BD-00 3621		
18 54.7	-22 28	19 00.7	-22 19	ARA1905			
18 54.7	-35 56	19 01.3	-35 47	BRT1794	CP-35 8339		
18 54.8	+64 12	18 55.4	+64 19	MLR 59	BD+64 1307		
18 54.8	+40 14	18 58.0	+40 22	COU1796	BD+40 3539		
18 54.8	+35 46	18 58.3	+35 54	ES 2031	BD+35 3431		11898
18 54.8	+22 21	18 59.0	+22 29	HU 332	BD+22 3545		11906
18 54.8	+09 22	18 59.5	+09 30	BRT 488			
18 54.8	+02 41	18 59.8	+02 49	BRT 487			
18 54.8	-20 38	19 00.7	-20 29	ARA1165			
18 54.8	-24 48	19 00.9	-24 39	COO 230	CD-2414916	176365	11921
18 54.8	-34 39	19 01.4	-34 30	I 252	CD-3413321	176384	
18 54.8	-54 21	19 02.9	-54 12	I 1390	CP-54 9221	176353	
18 54.9	+36 17	18 58.4	+36 25	STF2429	BD+36 3348	176375	11900
18 54.9	+18 34	18 59.2	+18 42	COU 818	BD+18 3902	230319	
18 54.9	-37 02	19 01.6	-36 53	B 957A	CD-3713023	176386	
18 54.9	-37 02	19 01.6	-36 53	B 957C	CD-3713024		
18 55.0	+43 58	18 58.0	+44 06	A 587A	BD+43 3126		11894
18 55.0	+43 58	18 58.0	+44 06	A 587B	BD+43 3125		11894
18 55.0	+14 56	18 59.5	+15 04	WAR A			
18 55.0	+10 28	18 59.7	+10 36	L			11907

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
18 55.0	+09 54	18 59.7	+10 02	HJ 5506			
18 55.0	-27 41	19 01.2	-27 32	B 418	CD-2713457	176419	11928
18 55.1	+57 15	18 56.8	+57 23	ES 1747	BD+57 1923		11882
18 55.1	+56 37	18 56.9	+56 45	STF2433A	BD+56 2167	176409	11883
18 55.1	+27 22	18 59.1	+27 30	A 261	BD+27 3193		11909
18 55.1	+23 16	18 59.2	+23 24	POU3630			
18 55.1	+14 56	18 59.6	+15 04	BUP A	BD+14 3736	176411	
18 55.1	+-8 16	19 00.5	+-8 07	STF2425A	BD-08 4809	176415	
18 55.1	+-8 16	19 00.5	+-8 07	STF2425B	BD-08 4810	176416	
18 55.1	-42 00	19 02.1	-41 51	DON 939	CD-4213840		
18 55.1	-53 10	19 03.0	-53 01	FIN 269	CP-53 9442	176430	
18 55.2	+44 17	18 58.2	+44 25	A 702	BD+44 3027		11912
18 55.2	+32 20	18 58.9	+32 28	BU 649	BD+32 3285		11905
18 55.2	+32 33	18 58.9	+32 41	AGC 9A	BD+32 3286	176437	11908
18 55.2	+24 41	18 59.3	+24 49	POU3631			
18 55.2	+09 19	18 59.9	+09 27	J 2246			
18 55.2	+02 29	19 00.2	+02 37	J 474	BD+02 3750	176448	11917
18 55.2	+-7 35	19 00.6	+-7 26	LEO 24A	BD-07 4810		11920
18 55.2	-10 46	19 00.7	-10 37	RST4613	BD-10 4908		
18 55.2	-16 21	19 00.9	-16 12	HU 260	BD-16 5113	176451	11925
18 55.2	-36 28	19 01.9	-36 19	B 958	CD-3613238		
18 55.2	-39 26	19 02.0	-39 17	B 420	CD-3913077	176460	
18 55.3	+67 49	18 55.1	+67 56	LDS2424			
18 55.3	+47 03	18 58.0	+47 11	AG	BD+46 2592	176465	11899
18 55.3	+42 07	18 58.4	+42 15	COU1797	BD+42 3207		
18 55.3	+32 27	18 59.0	+32 35	MLB 757			
18 55.3	+24 39	18 59.4	+24 47	POU3632			
18 55.3	+12 44	18 59.9	+12 52	STF2426A	BD+12 3750	176486	11916
18 55.3	+12 44	18 59.9	+12 52	STF2426B	BD+12 3750	176485	11916
18 55.3	+09 21	19 00.0	+09 29	J 2247			
18 55.3	-34 57	19 01.9	-34 48	B 959	CD-3413330	176496	
18 55.4	+61 36	18 56.5	+61 44	ES 1842	BD+61 1791		11881
18 55.4	+53 23	18 57.6	+53 31	LDS4802			
18 55.4	+38 04	18 58.8	+38 12	ALI 876			
18 55.4	+14 46	18 59.9	+14 54	STF2428	BD+14 3739	176482	11915
18 55.4	-19 04	19 01.2	-18 55	ARA 766			
18 55.4	-22 04	19 01.3	-21 55	ARA1906			
18 55.4	-63 10	19 04.7	-63 01	HJ 5076			
18 55.5	+40 33	18 58.7	+40 41	STF2431	BD+40 3544	176502	11910
18 55.5	+36 46	18 59.0	+36 54	ES 2032	BD+36 3353		11911
18 55.5	+29 28	18 59.3	+29 36	STF2430	BD+29 3429		11914
18 55.5	+23 43	18 59.6	+23 51	POU3633			
18 55.5	+08 37	19 00.2	+08 45	J 2248			
18 55.5	+07 30	19 00.3	+07 38	J 2934			
18 55.5	+05 44	19 00.4	+05 52	LUY			
18 55.6	+23 16	18 59.7	+23 24	POU3634			
18 55.6	+23 24	18 59.7	+23 32	POU3635			
18 55.6	+23 28	18 59.7	+23 36	POU3636			
18 55.6	+12 55	19 00.2	+13 03	HU 677	BD+12 3751	230357	11919
18 55.6	+08 35	19 00.3	+08 43	J 2249			
18 55.6	+00 35	19 00.6	+00 43	HJ 874A	BD-00 3626	176531	11927
18 55.6	-42 24	19 02.6	-42 15	POL 7	CD-4213849	176540	
18 55.6	-60 27	19 04.5	-60 18	RST5128	CP-60 7245		
18 55.7	+24 29	18 59.8	+24 37	POU3638			
18 55.7	+23 05	18 59.8	+23 13	POU3637			
18 55.7	+-6 07	19 01.0	+-5 58	RST4614	BD-06 5003		
18 55.7	+-6 44	19 01.0	+-6 35	A 39	BD-06 5004	176546	11931
18 55.7	-10 17	19 01.2	-10 08	HU 71	BD-10 4914	176549	11933
18 55.8	+58 05	18 57.4	+58 13	STF2438	BD+58 1849	176560	11897
18 55.8	+29 40	18 59.6	+29 48	COU1019	BD+29 3432		
18 55.8	-23 48	19 01.8	-23 39	ARA2252			
18 55.8	-38 08	19 02.6	-37 59	RST2083	CD-3813293	176554	
18 55.8	-42 54	19 02.9	-42 45	LDS 663			
18 55.8	-45 51	19 03.1	-45 42	B C			
18 55.8	-45 51	19 03.1	-45 42	HJ 5078A	CD-4512940	176555	
18 55.8	-45 51	19 03.1	-45 42	R 317A	CD-4512940	176555	
18 55.8	-80 09	19 13.1	-79 59	HJ 5071	CP-80 894		
18 55.9	+23 34	19 00.0	+23 42	POU3639			
18 55.9	+12 05	19 00.5	+12 13	HU 678	BD+12 3754	176584	11926
18 55.9	-11 14	19 01.4	-11 05	RST4027	BD-11 4840		
18 55.9	-12 55	19 01.5	-12 46	WZ			
18 56.0	+24 05	19 00.1	+24 13	POU3640			
18 56.0	-13 49	19 01.6	-13 40	BRT2759			
18 56.0	-36 14	19 02.6	-36 05	HJ 5080	CD-3613248	176616	
18 56.1	+32 38	18 59.8	+32 46	HLM 13			11924
18 56.1	+24 20	19 00.2	+24 28	POU3641			
18 56.1	+24 25	19 00.2	+24 33	J 2933			
18 56.1	+24 52	19 00.2	+25 00	POU3642			
18 56.1	-20 52	19 02.0	-20 43	J 1755	BD-20 5371	176636	
18 56.1	-34 05	19 02.6	-33 56	RST3210	CD-3413338		
18 56.1	-48 21	19 03.6	-48 12	HJ 5079	CD-4812867		
18 56.2	-28 47	19 02.5	-28 38	HLD 33	CD-2815292	176686	11949
18 56.2	-30 01	19 02.5	-29 52	H 78A	CD-3016575	176687	11950
18 56.2	-30 01	19 02.5	-29 52	HDO 150A	CD-3016575		11950
18 56.2	-51 10	19 03.9	-51 01	HDO 292A	CD-5111893	176664	
18 56.3	+62 16	18 57.3	+62 24	STF2440A	BD+62 1669	176668	11901
18 56.3	+52 59	18 58.5	+53 07	BEM	BD+52 2316	234767	
18 56.3	+24 36	19 00.4	+24 44	POU3643			
18 56.3	+10 00	19 01.0	+10 08	BRT			
18 56.3	-42 47	19 03.4	-42 38	SEE 365	CD-4213859	176689	
18 56.4	+43 36	18 59.4	+43 44	A 588	BD+43 3136	176694	11922
18 56.4	+31 14	19 00.2	+31 22	HLM 14			
18 56.4	-15 41	19 02.1	-15 32	J 1664			
18 56.5	+25 04	19 00.6	+25 12	POU3644			
18 56.5	+-2 05	19 01.6	+-1 56	A 2688	BD-02 4827	176712	11944
18 56.5	-50 40	19 04.2	-50 31	CPO	CD-5012301		
18 56.5	-63 53	19 05.9	-63 44	RST1018	CP-63 4472	176729	
18 56.6	+49 27	18 59.1	+49 35	A 1386	BD+49 2908		11918
18 56.6	+39 08	18 59.9	+39 16	MLB 859			
18 56.6	+38 30	19 00.0	+38 38	ALI 877			
18 56.6	+34 39	19 00.2	+34 47	ES 2236	BD+34 3387		11930
18 56.6	+24 37	19 00.7	+24 45	POU3645			
18 56.6	+23 09	19 00.7	+23 17	HJ 2850	BD+23 3525	176732	11934
18 56.6	+22 19	19 00.8	+22 27	BRT2450			
18 56.6	+12 45	19 01.2	+12 53	J 1279			11940
18 56.6	-23 18	19 02.6	-23 09	DON 940	CD-2314981	176751	
18 56.6	-63 30	19 06.0	-63 21	RST1019			
18 56.7	+40 52	18 59.9	+41 00	COU1798	BD+40 3552		
18 56.7	+11 28	19 01.3	+11 36	HJ 1359	BD+11 3697	230435	
18 56.7	+-8 25	19 02.1	+-8 16	A 40	BD-08 4821	176766	11948
18 56.7	-15 54	19 02.4	-15 45	BU	BD-15 5192	176781	
18 56.7	-39 36	19 03.5	-39 27	B 421	CD-3913083	176770	
18 56.7	-45 29	19 04.0	-45 20	CPO	CD-4512955		
18 56.7	-69 34	19 07.5	-69 25	DON 941			
18 56.8	+21 56	19 01.0	+22 04	J 1280			
18 56.8	+20 02	19 01.1	+20 10	COU 319	BD+19 3880	176803	
18 56.8	+-6 51	19 02.1	+-6 42	A 41	BD-06 5012	176780	11953
18 56.8	-22 13	19 02.7	-22 04	ARA1907			
18 56.8	-49 13	19 04.4	-49 04	B 1375	CD-4912480	176792	
18 56.9	+75 39	18 53.5	+75 46	STF2452	BD+75 683	176795	11870
18 56.9	+61 51	18 57.9	+61 59	ES 1843			11913
18 56.9	+32 52	19 00.6	+33 00	COU1156			
18 56.9	-44 19	19 04.1	-44 10	DON 942	CD-4413078		
18 57.1	+60 04	18 58.4	+60 12	LDS2754			
18 57.1	+32 23	19 00.8	+32 31	HO 92	BD+32 3295		11942
18 57.1	+24 54	19 01.2	+25 02	POU3646			
18 57.1	+23 01	19 01.3	+23 09	POU3648			
18 57.1	+16 22	19 01.5	+16 30	ROE 124			11946
18 57.1	+06 28	19 01.9	+06 36	J 2162			
18 57.1	+02 21	19 02.1	+02 29	BAL1973	BD+02 3758	176849	
18 57.1	-15 54	19 02.8	-15 45	HJ 2849	BD-15 5197		
18 57.2	+57 05	18 58.9	+57 13	STI2402			
18 57.2	+39 42	19 00.5	+39 50	COU1933	BD+39 3606	176869	
18 57.2	+36 30	19 00.7	+36 38	HJ 1360			
18 57.2	+25 01	19 01.3	+25 09	POU3652	BD+24 3606		
18 57.2	+24 45	19 01.3	+24 53	POU3650			
18 57.2	+23 28	19 01.3	+23 36	POU3651			
18 57.2	+23 39	19 01.3	+23 47	POU3649			
18 57.2	+12 24	19 01.8	+12 32	STF2432A	BD+12 3770	176873	11952
18 57.2	+08 38	19 01.9	+08 46	BU 973A	BD+08 3948		11947
18 57.2	+08 38	19 01.9	+08 46	HWE 45C	BD+08 3948		11947
18 57.2	+08 38	19 01.9	+08 46	STF2435A	BD+08 3948		11947
18 57.2	+-6 29	19 02.5	+-6 20	A 42A	BD-06 5016	176876	11963
18 57.2	-14 24	19 02.8	-14 15	BRT2760			
18 57.2	-19 23	19 03.0	-19 14	EGB 7			
18 57.2	-19 23	19 03.0	-19 14	HJ 5082A	BD-19 5273	176884	11972
18 57.2	-19 37	19 03.0	-19 28	A 2264A	BD-19 5274	176885	11973
18 57.2	-30 17	19 03.5	-30 08	B 960	CD-3016591	176889	
18 57.2	-35 00	19 03.8	-34 51	BRT	CD-3513146		
18 57.2	-38 13	19 04.0	-38 04	I 1391	CD-3813306	176891	
18 57.3	+54 42	18 59.3	+54 50	A 1387	BD+54 2070	176868	11929
18 57.3	+32 01	19 01.0	+32 09	GYL 13	BD+31 3429		
18 57.3	+24 22	19 01.4	+24 30	POU3653			
18 57.3	+02 18	19 02.3	+02 26	HJ 875			
18 57.3	-70 13	19 08.3	-70 03	B 2467			
18 57.3	-78 46	19 13.1	-78 36	HJ 5073A	CP-78 1215	176910	
18 57.3	-78 46	19 13.1	-78 36	HJ 5073B	CP-78 1214		
18 57.4	+44 51	19 00.3	+44 59	ES 1326	BD+44 3035		11937
18 57.4	+43 05	19 00.5	+43 13	ES 1429A	BD+43 3140		11938
18 57.4	+37 05	19 00.8	+37 13	MLB 758A			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
18 57.4	+08 37	19 02.1	+08 45	STF2436A	BD+08 3950	176916	
18 57.4	+08 37	19 02.1	+08 45	STF2436B	BD+08 3949	176915	
18 57.4	+08 37	19 02.1	+08 45	STF2436C	BD+08 3948		
18 57.4	+06 44	19 02.2	+06 52	A 359	BD+06 3998	176917	11959
18 57.4	-18 06	19 03.2	-17 57	DON 943	BD-18 5181	176926	
18 57.4	-31 46	19 03.8	-31 37	B 1376	CD-3116295		
18 57.4	-33 51	19 03.9	-33 42	BRT1795			
18 57.5	+29 09	19 01.4	+29 17	HJ 1361	BD+29 3445	176970	
18 57.5	+27 15	19 01.5	+27 23	AG	BD+27 3204		11951
18 57.5	+19 02	19 01.8	+19 10	STF2437	BD+18 3920	176972	11956
18 57.5	+14 17	19 02.0	+14 25	HO 93A	BD+14 3750	176978	11958
18 57.5	-17 17	19 03.2	-17 08	J 1665			
18 57.5	-35 14	19 04.1	-35 05	B 961	CD-3513157	176960	
18 57.5	-53 56	19 05.5	-53 47	HJ 5081A	CP-53 9460	176965	
18 57.5	-53 56	19 05.5	-53 47	HJ 5081B	CP-53 9461		
18 57.5	-68 31	19 08.0	-68 21	LDS 664			
18 57.6	+23 33	19 01.7	+23 41	POU3654			
18 57.6	+18 59	19 01.9	+19 07	HJ 2851A	BD+18 3922	176973	11957
18 57.6	+10 13	19 02.3	+10 21	DL 90			11966
18 57.6	+00 51	19 02.6	+00 59	STF2434A	BD-00 3631	176982	11971
18 57.6	+00 51	19 02.6	+00 59	STF2434B	BD-00 3632	176983	11971
18 57.6	+-3 51	19 02.8	+-3 42	A 3105	BD-03 4460	176984	
18 57.6	-17 58	19 03.4	-17 49	DON 944			
18 57.6	-25 19	19 03.7	-25 10	RST3211	CD-2513678	176956	
18 57.7	+56 27	18 59.5	+56 35	STI2403			
18 57.7	+36 12	19 01.2	+36 20	ALI 382			
18 57.7	+01 22	19 02.7	+01 30	BAL1505			
18 57.7	+-4 32	19 02.9	+-4 23	RST4615	BD-04 4675	177029	
18 57.7	-22 51	19 03.7	-22 42	DON 945	BD-22 4958	177017	
18 57.7	-24 05	19 03.7	-23 56	B 422	CD-2414970	177018	11978
18 57.7	-61 36	19 06.7	-61 27	JSP 801	CP-61 6325		
18 57.8	+55 35	18 59.7	+55 43	ES 1748	BD+55 2134	238964	11935
18 57.8	+51 58	19 00.1	+52 06	ES 651	BD+51 2476		11941
18 57.8	+32 44	19 01.5	+32 52	HU 1295	BD+32 3300		11955
18 57.8	+01 38	19 02.8	+01 46	A 2195	BD+01 3861	177028	11974
18 57.8	-34 21	19 04.3	-34 12	RST3212	CD-3413367	177022	
18 57.9	+42 52	19 01.0	+43 00	LDS4803			
18 57.9	+27 09	19 01.9	+27 17	ES 479	BD+27 3208		11962
18 57.9	+23 48	19 02.0	+23 56	POU3656			
18 57.9	+23 54	19 02.0	+24 02	POU3655			
18 57.9	-22 01	19 03.8	-21 52	ARA1908	BD-22 4959	177055	
18 57.9	-36 44	19 04.6	-36 35	BRT1796	CD-3613269		
18 58.0	+49 19	19 00.6	+49 27	ES 1093	BD+49 2912		11945
18 58.0	+24 20	19 02.1	+24 28	POU3657			
18 58.0	+12 47	19 02.6	+12 55	DL			
18 58.0	-22 16	19 03.9	-22 07	ARA1909			
18 58.1	+67 07	18 58.0	+67 15	MLB 414	BD+67 1105		11923
18 58.1	+33 29	19 01.7	+33 37	J 112	BD+33 3295	177109	11965
18 58.1	+24 28	19 02.2	+24 36	POU3658			
18 58.2	+34 40	19 01.8	+34 48	COU1612	BD+34 3396	177108	
18 58.2	+32 01	19 01.9	+32 09	HU 1296	BD+31 3434		11969
18 58.2	+24 38	19 02.3	+24 46	POU3659			
18 58.2	+02 08	19 03.2	+02 16	J 2250			
18 58.2	+02 10	19 03.2	+02 18	J 2936			
18 58.2	-22 42	19 04.2	-22 33	I 641	BD-22 4961	177118	11986
18 58.2	-22 56	19 04.2	-22 47	DON 946	BD-22 4963	177119	
18 58.2	-23 03	19 04.2	-22 54	H 129	CD-2315008	177120	11987
18 58.2	-34 29	19 04.7	-34 20	B 962	CD-3413376	177140	
18 58.2	-39 17	19 05.0	-39 08	RST2084	CD-3913095	177124	
18 58.3	+34 27	19 01.9	+34 35	POP 40A			
18 58.3	+24 58	19 02.4	+25 06	POU3660			
18 58.3	+16 54	19 02.7	+17 02	BRT1314			
18 58.3	+07 16	19 03.1	+07 24	HJ 2852	BD+07 3943		
18 58.3	-31 06	19 04.7	-30 57	SEE 368	CD-3116312	177138	
18 58.3	-42 48	19 05.4	-42 39	CPO	CD-4213883		
18 58.3	-45 14	19 05.5	-45 05	BRT1087			
18 58.3	-57 48	19 06.8	-57 38	RST	CP-57 9316		
18 58.3	-64 19	19 07.8	-64 09	LDS 665			
18 58.4	+24 23	19 02.5	+24 31	POU3663			
18 58.4	+24 57	19 02.5	+25 05	POU3662			
18 58.4	+23 40	19 02.5	+23 48	POU3661			
18 58.4	-21 41	19 04.3	-21 32	H 126	BD-21 5233	177166	11989
18 58.5	+63 39	18 59.2	+63 47	ES 1844			11936
18 58.5	+26 31	19 02.5	+26 39	BRT 36	BD+26 3433		11975
18 58.5	-39 52	19 05.4	-39 43	RST2085	CD-3913100		
18 58.6	+46 48	19 01.4	+46 56	HJ 1362	BD+46 2602	177196	11964
18 58.6	+37 52	19 02.0	+38 00	ES 2033	BD+37 3314		11968
18 58.6	+36 31	19 02.1	+36 39	ES 1965	BD+36 3376		11970
18 58.6	+33 19	19 02.3	+33 27	COU1312	BD+33 3299		
18 58.6	+24 08	19 02.7	+24 16	POU3664			
18 58.6	+07 09	19 03.4	+07 17	A 360	BD+07 3944	177204	11981
18 58.6	+00 13	19 03.7	+00 21	BAL 902			
18 58.6	+00 33	19 03.6	+00 41	J 476			
18 58.6	-25 41	19 04.7	-25 32	RST3213	CD-2513694	177214	
18 58.7	+82 36	18 46.9	+82 43	LDS1894	BD+82 565		
18 58.7	+62 52	18 59.6	+63 00	HU 939	BD+62 1671	177194	11943
18 58.7	+53 02	19 00.9	+53 10	A 1388	BD+52 2321	234776	11960
18 58.7	+51 12	19 01.1	+51 20	ES 789	BD+51 2480		11961
18 58.7	+24 21	19 02.8	+24 29	J 2935			
18 58.7	+24 38	19 02.8	+24 46	POU3665			
18 58.7	-11 37	19 04.2	-11 28	HO 94	BD-11 4857		11994
18 58.7	-18 01	19 04.5	-17 52	ARA 490			
18 58.7	-21 53	19 04.6	-21 44	SEE 369	BD-21 5237	177241	11996
18 58.7	-36 19	19 05.3	-36 10	HJ 5083A	CD-3613282	177244	
18 58.7	-36 19	19 05.3	-36 10	HJ 5083B	CP-36 8693		
18 58.8	+35 59	19 02.3	+36 07	COU1613	BD+35 3453		
18 58.8	+24 10	19 02.9	+24 18	POU3667			
18 58.8	+24 20	19 02.9	+24 28	POU3668			
18 58.8	+23 14	19 02.9	+23 22	POU3666	BD+23 3540		
18 58.8	+23 49	19 02.9	+23 57	POU3669			
18 58.8	+21 53	19 03.0	+22 01	BRT2451	BD+21 3644		
18 58.8	+-1 18	19 03.9	+-1 09	RST5129	BD-01 3633		
18 58.8	-15 45	19 04.5	-15 36	OL 198			
18 58.9	+31 15	19 02.7	+31 23	STF2441A	BD+31 3441	177279	11977
18 58.9	+27 33	19 02.8	+27 41	ES 480A	BD+27 3218		11980
18 58.9	+27 33	19 02.8	+27 41	WAK 3A	BD+27 3218		11980
18 58.9	+24 56	19 03.0	+25 04	POU3670			
18 58.9	-38 03	19 05.6	-37 54	RST2086	CD-3813323	177298	
18 58.9	-41 50	19 05.9	-41 41	BRT1088	CD-4113318		
18 59.0	+24 29	19 03.1	+24 37	POU3671			
18 59.0	+02 04	19 04.0	+02 12	BAL1974			
18 59.0	-20 55	19 04.9	-20 46	ARA1166			
18 59.0	-21 30	19 04.9	-21 21	ARA1561			
18 59.0	-29 07	19 05.3	-28 58	DAW 150	CD-2915680	177341	12006
18 59.0	-35 31	19 05.6	-35 22	BRT1797	CD-3513180		
18 59.1	+27 48	19 03.0	+27 56	J 811			11983
18 59.1	+24 20	19 03.2	+24 28	POU3672			
18 59.1	+12 46	19 03.7	+12 54	J 2939			
18 59.1	-11 56	19 04.6	-11 47	J 2686			
18 59.1	-15 19	19 04.8	-15 10	BRT 595			
18 59.1	-20 27	19 05.0	-20 18	BRT1546			
18 59.2	+53 19	19 01.4	+53 27	BEM			
18 59.2	+42 21	19 02.3	+42 29	ES 1430			11976
18 59.2	+39 16	19 02.5	+39 24	ALI1106			
18 59.2	+23 34	19 03.3	+23 42	J 2937			
18 59.2	+16 49	19 03.6	+16 57	STF2442	BD+16 3713	177349	11992
18 59.2	+16 58	19 03.6	+17 06	BRT1949			
18 59.2	+12 25	19 03.8	+12 33	J 534	BD+12 3783	230568	11993
18 59.2	+-4 35	19 04.4	+-4 26	A 2689	BD-04 4680		12001
18 59.2	-22 27	19 05.2	-22 18	DON 947	BD-22 4967	177360	
18 59.3	+63 55	19 00.0	+64 03	LDS2425	BD+63 1477		
18 59.3	+25 03	19 03.4	+25 11	A 2991	BD+24 3615		11988
18 59.3	+25 54	19 03.3	+26 02	STF2444	BD+25 3711	177371	
18 59.3	+24 13	19 03.4	+24 21	POU3674			
18 59.3	+24 28	19 03.4	+24 36	POU3673			
18 59.3	+23 22	19 03.4	+23 30	POU3675			
18 59.3	-25 43	19 05.4	-25 34	BRT3081	CD-2513705		
18 59.4	+57 21	19 01.1	+57 29	STI2405	BD+57 1930	238969	
18 59.4	+10 58	19 04.1	+11 06	AG	BD+10 3774	230579	12
18 59.4	-16 06	19 05.1	-15 57	ARA 113			
18 59.4	-32 12	19 05.8	-32 02	JSP 802	CD-3214847	177385	
18 59.5	+78 32	18 53.9	+78 40	LDS1895			
18 59.5	+37 20	19 02.9	+37 28	J 766A	BD+37 3320		11984
18 59.5	+23 12	19 03.6	+23 20	GSH	BD+23 3543	177413	
18 59.5	+16 16	19 03.9	+16 24	J 2938			
18 59.5	+14 38	19 04.0	+14 46	STF2443	BD+14 3768	177434	11999
18 59.5	+12 49	19 04.1	+12 57	J 2940			
18 59.5	-55 24	19 07.7	-55 14	RST1020	CP-55 8993	177429	
18 59.5	-68 32	19 10.0	-68 22	BRT2013			
18 59.6	+61 16	19 00.7	+61 24	LDS2755			
18 59.6	+57 11	19 01.3	+57 19	STI2406			
18 59.6	+51 44	19 01.9	+51 52	LDS4804			
18 59.6	+11 21	19 04.2	+11 29	J 2163A	BD+11 3716	230585	
18 59.6	+04 57	19 04.5	+05 05	J 2538			
18 59.6	+-7 17	19 04.9	+-7 08	STF2439	BD-07 4844	177444	
18 59.6	-28 28	19 05.8	-28 18	DAW 151	CD-2815359	177452	12018
18 59.6	-49 48	19 07.2	-49 38	RST1021	CD-4912502		
18 59.7	+25 53	19 03.7	+26 01	BU 52A	BD+25 3712		
18 59.7	+15 20	19 04.2	+15 28	J 1839			
18 59.7	+-4 11	19 04.9	+-4 02	SHJ 286A	BD-04 4684	177463	12007

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
18 59.7	+-4 11	19 04.9	+-4 02	SHJ 286B	BD-04 4683	177442	12007
18 59.7	-37 12	19 06.4	-37 02	HJ 5084A	CD-3713048	177474	
18 59.7	-37 12	19 06.4	-37 02	HJ 5084B	CD-3713048	177475	
18 59.7	-38 17	19 06.5	-38 07	COO 231	CD-3813330	177476	
18 59.8	+66 11	19 00.0	+66 19	MLB			
18 59.8	+52 07	19 02.1	+52 15	HU 757B	BD+52 2326		11979
18 59.8	+52 07	19 02.1	+52 15	STF2450A	BD+52 2326	177483	11979
18 59.8	+27 47	19 03.7	+27 55	GCB 34			
18 59.8	+26 33	19 03.8	+26 41	A 2992	BD+26 3437		11998
18 59.8	-27 30	19 06.0	-27 20	B 423A	CD-2713545		12022
18 59.8	-27 30	19 06.0	-27 20	B 423B	CD-2713542	177505	12022
18 59.8	-60 47	19 08.7	-60 37	LDS 666			
18 59.9	+42 24	19 03.0	+42 32	A 589	BD+42 3236	177485	11990
18 59.9	+24 19	19 04.0	+24 27	POU3677			
18 59.9	+23 47	19 04.0	+23 55	POU3676			
18 59.9	+08 27	19 04.7	+08 35	BRT 490			
18 59.9	+07 07	19 04.7	+07 15	BRT 489			
18 59.9	+07 47	19 04.7	+07 55	SMA			
18 59.9	-15 48	19 05.6	-15 38	HJ 5507	BD-15 5223	177517	
18 59.9	-26 43	19 06.0	-26 33	HLN A	CD-2613789		
18 59.9	-26 43	19 06.0	-26 33	RST2087A	CD-2613789		
18 59.9	-31 38	19 06.3	-31 28	PRO 220	CD-3116342		
19 00.0	+25 31	19 04.0	+25 39	BRT 186			
19 00.0	+-6 19	19 05.3	+-6 09	BU 974A	BD-06 5033	177531	12014
19 00.0	-66 05	19 09.9	-65 55	DON 948	CD-66 2279		
19 00.1	+45 11	19 03.0	+45 19	COU1934	BD+45 2822		
19 00.1	+38 46	19 03.4	+38 54	BRT2223			
19 00.1	+37 16	19 03.5	+37 24	ALI 613			
19 00.1	+35 36	19 03.6	+35 44	STF2448	BD+35 3460	177543	12002
19 00.1	-11 08	19 05.6	-10 58	J 2252	BD-11 4867		
19 00.2	+50 46	19 02.6	+50 54	ES 977	BD+50 2714	234782	11991
19 00.2	+44 19	19 03.2	+44 27	HJ 1364	BD+44 3051		11995
19 00.2	+38 03	19 03.6	+38 11	ES	BD+37 3324		
19 00.2	+34 00	19 03.8	+34 08	BU 1285A	BD+33 3309	177593	12003
19 00.2	+29 49	19 04.0	+29 57	BRT 263	BD+29 3461		
19 00.2	+00 35	19 05.2	+00 44	BAL 904			
19 00.2	-21 05	19 06.1	-20 55	J 1840	BD-21 5250		
19 00.2	-22 23	19 06.2	-22 13	ARA1911			
19 00.2	-63 23	19 09.5	-63 13	RST	CP-63 4484		
19 00.3	-16 28	19 06.0	-16 18	J 2253			
19 00.4	+60 19	19 01.7	+60 27	MLB 139A	BD+60 1876		11982
19 00.4	+51 41	19 02.7	+51 49	ES	BD+51 2487		
19 00.4	+23 11	19 04.6	+23 19	STF2445A	BD+23 3549	177648	12010
19 00.4	+23 11	19 04.6	+23 19	STF2445C	BD+23 3551		12010
19 00.4	+12 53	19 05.0	+13 02	J 478	BD+12 3794	230620	12017
19 00.4	-16 30	19 06.1	-16 20	J 2254			
19 00.5	+32 36	19 04.2	+32 44	BRD 4	BD+32 3306	177646	12008
19 00.5	+25 58	19 04.5	+26 07	BRT 188			12009
19 00.5	+24 04	19 04.6	+24 13	POU3679			
19 00.5	+24 04	19 04.6	+24 13	POU3680			
19 00.5	+10 41	19 05.2	+10 50	BU 466	BD+10 3783	177653	12021
19 00.5	-21 50	19 06.4	-21 40	A 3085A	BD-21 5251	177661	12030
19 00.5	-22 56	19 06.5	-22 46	ARA1912			
19 00.5	-23 54	19 06.5	-23 44	DON 949	CD-2315041		
19 00.6	+51 26	19 03.0	+51 34	STF2451	BD+51 2488	234786	11997
19 00.6	+39 55	19 03.9	+40 03	ALI1107			
19 00.6	-22 28	19 06.6	-22 18	ARA1913			
19 00.7	+78 16	18 55.3	+78 24	LDS1896			
19 00.7	+23 39	19 04.8	+23 48	POU3681			
19 00.7	-23 30	19 06.7	-23 20	ARA2254			
19 00.8	+62 59	19 01.6	+63 07	LDS2426			
19 00.8	+57 10	19 02.5	+57 18	STI2407			
19 00.8	+38 50	19 04.1	+38 58	COU1935	BD+38 3421		
19 00.8	+36 08	19 04.3	+36 17	ALI 384			
19 00.8	+33 57	19 04.4	+34 06	J 1209			12013
19 00.8	+28 20	19 04.7	+28 29	COH	BD+28 3178		
19 00.8	+28 41	19 04.7	+28 50	J 2941			
19 00.8	+24 02	19 04.9	+24 11	POU3683			
19 00.8	+24 44	19 04.9	+24 53	POU3682			
19 00.8	+13 43	19 05.3	+13 52	BU 287A	BD+13 3899	177724	12026
19 00.8	-10 52	19 06.3	-10 42	HJ 5090	BD-10 4948	177730	
19 00.8	-36 32	19 07.5	-36 22	B 963A	CD-3613322		
19 00.8	-36 32	19 07.5	-36 22	B 963C	CP-36 8723		
19 00.8	-50 59	19 08.5	-50 49	I 1392	CD-5111933	177719	
19 00.9	+09 56	19 05.6	+10 05	BRT3224			
19 00.9	+06 24	19 05.7	+06 33	STF2446A	BD+06 4014	177749	12029
19 00.9	+02 42	19 05.9	+02 51	BAL1975			
19 00.9	-12 03	19 06.4	-11 53	RST4028	BD-12 5278	177758	
19 00.9	-43 26	19 08.0	-43 16	I 642	CD-4313128	177770	
19 01.0	+54 10	19 03.1	+54 18	STI2408			
19 01.0	+33 25	19 04.7	+33 34	ES 2237	BD+33 3314		12020
19 01.0	+23 17	19 05.1	+23 26	BU 359A	BD+23 3552	177783	12025
19 01.0	+-9 44	19 06.4	+-9 34	J 2539	BD-09 4992		
19 01.0	-15 38	19 06.7	-15 28	RST5130	BD-15 5231	177795	
19 01.0	-42 36	19 08.0	-42 26	BRT1089			
19 01.1	+28 55	19 05.0	+29 04	AG	BD+28 3180		12024
19 01.1	-16 23	19 06.8	-16 13	S 710	BD-16 5153	177817	12039
19 01.1	-20 08	19 07.0	-19 58	HJ 2853	BD-20 5395	177819	
19 01.1	-38 34	19 07.9	-38 24	RST2088	CD-3813338	177824	
19 01.1	-49 02	19 08.6	-48 52	RST1022	CD-4912513		
19 01.2	+75 10	18 58.1	+75 18	WOR 26			
19 01.2	+43 44	19 04.2	+43 53	DA 9	BD+43 3148	177829	12016
19 01.2	+26 59	19 05.2	+27 08	HJ 1365	BD+26 3443		
19 01.3	-39 57	19 08.2	-39 47	RST2089	CD-3913129		
19 01.4	+24 00	19 05.5	+24 09	POU3686			
19 01.4	+24 03	19 05.5	+24 12	POU3685			
19 01.4	+-1 30	19 06.5	+-1 20	STF2447A	BD-01 3649	177880	12038
19 01.4	-10 18	19 06.9	-10 08	RST4616	BD-10 4955	177882	
19 01.4	-21 46	19 07.3	-21 36	A 2265	BD-21 5257	177891	12042
19 01.4	-23 50	19 07.4	-23 40	ARA2255			
19 01.4	-24 17	19 07.4	-24 07	B 426	CD-2415030	177893	12046
19 01.4	-34 38	19 07.9	-34 28	B 964	CD-3413411	177920	
19 01.5	+59 11	19 03.0	+59 19	STI 871			
19 01.5	+59 40	19 02.9	+59 48	LDS2756			
19 01.5	+24 36	19 05.6	+24 45	POU3687			
19 01.5	+07 00	19 06.3	+07 09	STF2449	BD+06 4021	177904	12037
19 01.5	-18 04	19 07.3	-17 54	ARA 491			
19 01.5	-31 34	19 07.9	-31 24	RST2090	CD-3116371		
19 01.5	-64 27	19 11.0	-64 17	FIN 270	CP-64 3976	177927	
19 01.6	+56 05	19 03.5	+56 14	ES 1749A	BD+56 2186		12012
19 01.6	+56 20	19 03.4	+56 29	STI2409			
19 01.6	+27 08	19 05.6	+27 17	HO 95	BD+27 3241	177936	12032
19 01.6	+08 05	19 06.4	+08 14	BUP A	BD+08 3970	177940	
19 01.6	+08 05	19 06.4	+08 14	BUP C	BD+08 3968		
19 01.6	+-8 00	19 07.0	+-7 50	J 113	BD-08 4851	177943	12041
19 01.6	-17 54	19 07.4	-17 44	ARA 289			
19 01.6	-21 53	19 07.5	-21 43	ARA1563			
19 01.7	+37 54	19 05.1	+38 03	ALI 614			
19 01.7	+28 39	19 05.6	+28 48	J 2942			
19 01.7	+20 56	19 05.9	+21 05	J 2943A			
19 01.7	+11 44	19 06.3	+11 53	BRT1315			
19 01.7	+01 36	19 06.7	+01 45	BAL1506	BD+01 3891		
19 01.7	-12 49	19 07.3	-12 39	HO 441	BD-12 5283		12045
19 01.7	-16 02	19 07.4	-15 52	ARA 114			
19 01.7	-46 39	19 09.0	-46 29	RST1023	CD-4612830		
19 01.8	+39 58	19 05.1	+40 07	STF2453	BD+39 3633	177982	12028
19 01.8	+33 43	19 05.4	+33 52	HU 940	BD+33 3318		12033
19 01.8	+23 43	19 05.9	+23 52	POU3688			
19 01.8	-15 05	19 07.4	-14 55	J 1646A	BD-15 5241		
19 01.8	-31 30	19 08.2	-31 20	PRO 221	CD-3116374	177994	
19 01.8	-49 48	19 09.4	-49 38	HJ 5088			
19 01.8	-54 31	19 09.9	-54 21	HJ 5086	CP-54 9265	177979	
19 01.8	-60 12	19 10.6	-60 02	HJ 5085	CP-60 7269	177999	
19 01.9	+57 19	19 03.6	+57 28	ARG 33	BD+57 1942	178001	12019
19 01.9	+37 54	19 05.3	+38 03	AG 227	BD+37 3335		12031
19 01.9	+08 42	19 06.6	+08 51	J 2255			
19 01.9	+07 50	19 06.7	+07 59	VOU 45	BD+07 3963	178008	
19 01.9	-23 08	19 07.9	-22 58	ARA2256			
19 01.9	-49 43	19 09.5	-49 33	HJ 5088			
19 01.9	-49 44	19 09.5	-49 34	HJ 5089	CD-4912521		
19 01.9	-49 46	19 09.5	-49 36	HJ 5088	CD-4912520		
19 01.9	-53 18	19 09.8	-53 08	LDS 667			
19 01.9	-58 23	19 10.4	-58 13	B 2468	CP-58 7587	178025	
19 02.0	+60 55	19 03.2	+61 04	ES 1796	BD+60 1880		12011
19 02.0	+29 55	19 05.8	+30 04	L 27			
19 02.0	+01 30	19 07.0	+01 39	BAL 590			
19 02.0	-16 56	19 07.7	-16 46	HJ 1363			
19 02.0	-27 00	19 08.2	-26 50	S 711A	CD-2713590	178049	
19 02.0	-27 00	19 08.2	-26 50	S 711B	CD-2713592	178050	
19 02.0	-49 49	19 09.6	-49 39	HJ 5088			
19 02.1	+66 53	19 02.1	+67 01	LDS2427			
19 02.1	+24 01	19 06.2	+24 10	POU3691			
19 02.1	+24 01	19 06.2	+24 10	POU3692			
19 02.1	+24 06	19 06.2	+24 15	POU3689			
19 02.1	+08 38	19 06.8	+08 47	FOX C			12044
19 02.1	+08 38	19 06.8	+08 47	HJ 2854	BD+08 3975	178061	12044
19 02.1	-31 08	19 08.5	-30 58	HJ 5091	CD-3116381	178076	
19 02.1	-33 57	19 08.6	-33 47	COO 233A	CD-3313953	178079	
19 02.1	-33 57	19 08.6	-33 47	COO 233B	CD-3313953	178078	
19 02.1	-33 57	19 08.6	-33 47	LPO B			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
19 02.1	-35 35	19 08.7	-35 25	COO 232A			
19 02.1	-35 35	19 08.7	-35 25	SEE 370A	CD-3513230	178080	
19 02.1	-54 18	19 10.1	-54 08	HJ 5087	CP-54 9269	178082	
19 02.2	+24 10	19 06.3	+24 19	POU3693			
19 02.2	+24 32	19 06.3	+24 41	POU3694			
19 02.2	+24 38	19 06.3	+24 47	POU3696			
19 02.2	+23 25	19 06.3	+23 34	POU3695			
19 02.2	+22 58	19 06.4	+23 07	POU3697			
19 02.2	+-5 24	19 07.5	+-5 14	RST4617	BD-05 4881	178097	
19 02.2	-17 35	19 07.9	-17 25	ARA 290	BD-17 5485	178105	
19 02.3	+38 22	19 05.7	+38 31	STF2456A	BD+38 3428		
19 02.3	+38 22	19 05.7	+38 31	STF2456B	BD+38 3429		
19 02.3	+38 22	19 05.7	+38 31	STH A	BD+38 3428		
19 02.3	+38 22	19 05.7	+38 31	STH B	BD+38 3429		
19 02.3	+34 53	19 05.9	+35 02	HZG	BD+34 3422		
19 02.3	+30 17	19 06.1	+30 26	STF2454A	BD+30 3413	178091	12040
19 02.3	+23 31	19 06.4	+23 40	POU3698			
19 02.3	-12 54	19 07.9	-12 44	HO 96	BD-12 5288	178135	12056
19 02.3	-40 16	19 09.2	-40 06	WG 241	CD-4013070		
19 02.4	+35 44	19 05.9	+35 53	H 103	BD+35 3477	178160	
19 02.4	+25 05	19 06.5	+25 14	POU3700			
19 02.4	+24 24	19 06.5	+24 33	POU3699			
19 02.4	+18 45	19 06.7	+18 54	J 1142			12049
19 02.4	+01 15	19 07.4	+01 24	BAL1507			
19 02.4	+-4 30	19 07.6	+-4 20	J 1639	BD-04 4699	178170	
19 02.4	-19 04	19 08.2	-18 54	B 1890	BD-19 5311	178145	
19 02.5	+35 39	19 06.0	+35 48	COU1614	BD+35 3478		
19 02.5	+31 49	19 06.2	+31 58	ES 2367	BD+31 3462		
19 02.5	+24 26	19 06.6	+24 35	POU3702			
19 02.5	+24 48	19 06.6	+24 57	POU3701			
19 02.5	+23 40	19 06.6	+23 49	POU3703			
19 02.5	-14 18	19 08.1	-14 08	BRT 596			
19 02.6	+49 46	19 05.1	+49 55	ES	BD+49 2929	178208	12034
19 02.6	+31 35	19 06.4	+31 44	HJ 1366A	BD+31 3465		12043
19 02.6	+31 35	19 06.4	+31 44	HO 97A	BD+31 3465		12043
19 02.6	+26 37	19 06.6	+26 46	COU 722	BD+26 3451		
19 02.6	+24 49	19 06.7	+24 58	POU3704			
19 02.6	+22 01	19 06.8	+22 10	STF2455A	BD+21 3666	178211	12050
19 02.6	+14 17	19 07.1	+14 26	J 2166			
19 02.6	+09 28	19 07.3	+09 37	J 2167A			
19 02.6	+08 02	19 07.4	+08 11	A 361	BD+07 3971	178216	12054
19 02.6	-29 18	19 08.9	-29 08	B 965	CD-2915764		
19 02.7	+23 24	19 06.8	+23 33	POU3705			
19 02.7	-13 57	19 08.3	-13 47	RST4029	BD-14 5296	178246	
19 02.7	-23 21	19 08.7	-23 11	B 2469	CD-2315088	178250	
19 02.8	+64 07	19 03.4	+64 16	ES 1913	BD+64 1319		12027
19 02.8	+51 52	19 05.1	+52 01	ES 978			12036
19 02.8	+24 33	19 06.9	+24 42	POU3707			
19 02.8	+24 38	19 06.9	+24 47	POU3706			
19 02.8	+00 33	19 07.8	+00 42	HEI 174			
19 02.8	-17 59	19 08.6	-17 49	ARA 291			
19 02.8	-20 25	19 08.7	-20 15	ARA1168			
19 02.9	+37 41	19 06.3	+37 50	J 767A			
19 02.9	+22 26	19 07.1	+22 35	STF2457	BD+22 3594	178277	12053
19 02.9	+20 44	19 07.2	+20 53	LDS1017			
19 02.9	+-5 29	19 08.2	+-5 19	RST4618	BD-05 4884	178286	
19 02.9	-14 54	19 08.5	-14 44	J 2687			
19 03.0	+69 18	19 02.4	+69 27	STF2478	BD+69 1022	178303	12015
19 03.0	+55 44	19 04.9	+55 53	A 1389	BD+55 2146	238985	12035
19 03.0	+27 36	19 07.0	+27 45	STF2458A	BD+27 3247		12052
19 03.0	+27 36	19 07.0	+27 45	STF2458C	BD+27 3248	178308	12052
19 03.0	+24 16	19 07.1	+24 25	POU3708			
19 03.0	+24 42	19 07.1	+24 51	POU3709			
19 03.0	-14 38	19 08.6	-14 28	RST4030	BD-14 5297	178339	
19 03.0	-70 47	19 14.1	-70 37	B	CP-70 2603		
19 03.1	+45 40	19 06.0	+45 49	STF2463A	BD+45 2831	178328	12047
19 03.1	+09 18	19 07.8	+09 27	J 812	BD+09 3989		12063
19 03.1	-19 10	19 08.9	-19 00	ARA 767			
19 03.1	-19 24	19 08.9	-19 14	B 2470	BD-19 5320	178319	
19 03.1	-26 54	19 09.3	-26 44	BRT3082	CD-2613860		
19 03.1	-33 19	19 09.6	-33 09	BRT1798			
19 03.1	-40 41	19 10.0	-40 31	RST2091	CD-4013080		
19 03.2	+24 22	19 07.3	+24 31	A 262	BD+24 3643	178355	12057
19 03.2	+24 47	19 07.3	+24 56	POU3710			
19 03.2	+16 15	19 07.6	+16 24	ROE 9	BD+16 3748	230732	
19 03.2	+02 19	19 08.2	+02 28	BAL1976			
19 03.2	-56 52	19 11.5	-56 42	HRG 130	CP-56 9110	178373	
19 03.3	+34 56	19 06.9	+35 05	POP 18			
19 03.3	+28 55	19 07.2	+29 04	MLB 468	BD+28 3199		12058
19 03.3	+25 49	19 07.3	+25 58	STF2459	BD+25 3726	178354	12059
19 03.3	+23 14	19 07.5	+23 23	POU3711			
19 03.3	+23 43	19 07.4	+23 52	J 2944			
19 03.3	+09 23	19 08.0	+09 32	J 813	BD+09 3990		12067
19 03.3	+-9 28	19 08.7	+-9 18	A 94	BD-09 5013	178384	12073
19 03.3	-32 25	19 09.7	-32 15	B 1377	CD-3214908	178391	
19 03.4	+38 06	19 06.8	+38 15	J 3213			
19 03.4	+23 44	19 07.5	+23 53	POU3712			
19 03.4	+05 23	19 08.3	+05 32	J 1375			
19 03.4	-43 49	19 10.5	-43 39	BRT1090			
19 03.4	-46 45	19 10.7	-46 35	BRT1091			
19 03.4	-48 14	19 10.9	-48 04	CPO A	CD-4812943		
19 03.4	-48 14	19 10.9	-48 04	RST1025B			
19 03.4	-48 56	19 10.9	-48 46	RST1024	CD-4812942	178425	
19 03.4	-54 41	19 11.5	-54 31	RST3214	CP-54 9273		
19 03.5	+55 35	19 05.4	+55 44	STI2412			
19 03.5	+27 19	19 07.5	+27 28	J 1205			12062
19 03.5	+24 37	19 07.6	+24 46	POU3714			
19 03.5	+24 48	19 07.6	+24 57	POU3715			
19 03.5	+22 56	19 07.7	+23 05	POU3713			
19 03.5	+16 42	19 07.9	+16 51	BUP A	BD+16 3752	178428	
19 03.5	+16 42	19 07.9	+16 51	BUP B	BD+16 3751		
19 03.5	+08 50	19 08.2	+08 59	HJ 876	BD+08 3986	178431	
19 03.5	+02 09	19 08.5	+02 18	J 1281A			12072
19 03.5	-36 35	19 10.2	-36 25	JSP 803	CD-3613364		
19 03.5	-43 26	19 10.6	-43 16	DON 950	CD-4313162	178443	
19 03.6	+62 38	19 04.5	+62 47	MLR 8	BD+62 1678		
19 03.6	+32 21	19 07.3	+32 30	KUI 90C	BD+32 3326		12061
19 03.6	+32 21	19 07.3	+32 30	STF2461A	BD+32 3326	178449	12061
19 03.6	+32 21	19 07.3	+32 30	STF2461D	BD+32 3325		12061
19 03.6	+23 54	19 07.7	+24 03	POU3716			
19 03.6	+19 01	19 07.9	+19 10	HO 442			12088
19 03.6	+19 36	19 07.9	+19 45	STF2460	BD+19 3920		12069
19 03.6	+14 39	19 08.1	+14 48	ROE 125A	BD+14 3793	178451	12070
19 03.6	+12 06	19 08.2	+12 15	MCA A	BD+12 3818	178453	
19 03.6	+12 06	19 08.2	+12 15	MCA B	BD+12 3818	178452	
19 03.6	+01 05	19 08.6	+01 14	J 479			12081
19 03.6	+01 47	19 08.6	+01 56	BAL1508	BD+01 3902		
19 03.7	+35 57	19 07.2	+36 06	STA	BD+35 3485	178475	
19 03.7	-21 37	19 09.6	-21 27	B 2471	BD-21 5273	178496	
19 03.7	-42 09	19 10.7	-41 59	CPO	CD-4213951	178504	
19 03.8	+35 51	19 07.3	+36 00	COU1615	BD+35 3486		
19 03.8	+25 03	19 07.9	+25 12	POU3717			
19 03.8	+24 53	19 07.9	+25 02	COU 419	BD+24 3648		
19 03.8	+00 54	19 08.8	+01 03	J 2688			
19 03.8	-13 37	19 09.4	-13 27	RST4031	BD-13 5249	178492	
19 03.8	-21 11	19 09.7	-21 01	FIN 311A	BD-21 5275	178524	
19 03.8	-29 16	19 10.1	-29 06	I 1136	CD-2915786	178528	12098
19 03.8	-53 29	19 11.7	-53 19	FIN 68	CP-53 9484	178533	
19 03.9	+30 31	19 07.7	+30 40	STF2465	BD+30 3427		12068
19 03.9	+24 14	19 08.0	+24 23	POU3719	BD+24 3651		
19 03.9	+24 49	19 08.0	+24 58	POU3718			
19 03.9	+05 21	19 08.8	+05 30	J 1376	BD+05 4038		
19 03.9	-19 58	19 09.7	-19 48	B 427	BD-20 5415	178555	12096
19 04.0	+38 41	19 07.4	+38 50	ES 2034	BD+38 3440		12066
19 04.0	+33 53	19 07.6	+34 02	ES 2288	BD+33 3329		
19 04.0	+30 30	19 07.8	+30 39	HLM 16A			
19 04.0	+30 34	19 07.8	+30 43	J 2945A	BD+30 3428		
19 04.0	+29 39	19 07.9	+29 48	STF2466A	BD+29 3483	178592	12071
19 04.0	+01 12	19 09.0	+01 21	RST5460	BD+01 3905	178574	
19 04.1	+23 15	19 08.3	+23 24	POU3720			
19 04.1	+22 04	19 08.3	+22 13	J 1118	BD+22 3596		12080
19 04.1	-11 57	19 09.6	-11 47	RST4032	BD-12 5295	178599	
19 04.1	-66 12	19 14.0	-66 02	LDS 668			
19 04.2	+60 19	19 05.5	+60 28	MLR 9	BD+60 1884		
19 04.2	+49 57	19 06.7	+50 06	ES 1094	BD+49 2934		12060
19 04.2	+44 41	19 07.2	+44 50	A 703	BD+44 3066	178613	12065
19 04.2	+30 38	19 08.0	+30 47	STF2467	BD+30 3431		12077
19 04.2	+26 56	19 08.2	+27 05	HO 98A	BD+26 3458	178617	12079
19 04.2	+25 01	19 08.3	+25 10	POU3721			
19 04.2	+25 01	19 08.3	+25 10	POU3722			
19 04.2	+25 46	19 08.2	+25 55	COU 420	BD+25 3736	178618	
19 04.2	+12 54	19 08.8	+13 03	OL 91			12087
19 04.2	+03 15	19 09.1	+03 24	STF2462A	BD+03 3918		12092
19 04.3	+59 08	19 05.8	+59 17	MLR 217A	BD+59 1947	178634	12055
19 04.3	+30 22	19 08.1	+30 31	HO 99	BD+30 3432		12078
19 04.3	+24 20	19 08.4	+24 29	POU3723			
19 04.3	+19 04	19 08.6	+19 13	HO 570	BD+18 3966		12086
19 04.3	+01 17	19 09.3	+01 26	RST5461	BD+01 3908		
19 04.4	+38 46	19 07.8	+38 55	STF2469	BD+38 3441	178661	12075
19 04.4	+36 46	19 07.9	+36 55	HJ 1369	BD+36 3410		12076

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
19 04.4	+24 23	19 08.5	+24 32	POU3724			
19 04.4	+-3 59	19 09.6	+-3 49	RST4619	BD-04 4704		
19 04.4	-21 28	19 10.3	-21 18	ARA1564	BD-21 5276	178706	
19 04.5	+80 33	18 56.6	+80 41	LDS1897			
19 04.5	+58 25	19 06.1	+58 34	LDS2757	BD+58 1867	238991	
19 04.5	+23 07	19 08.7	+23 16	POU3726			
19 04.5	+23 29	19 08.6	+23 38	POU3725			
19 04.5	-15 22	19 10.2	-15 12	FOX	BD-15 5255	178701	12109
19 04.5	-27 56	19 10.7	-27 46	RST2092	CD-2713637		
19 04.5	-42 01	19 11.5	-41 51	DON 951	CD-4213965	178730	
19 04.5	-51 02	19 12.2	-50 52	I 1393	CD-5111970		
19 04.6	+64 54	19 05.1	+65 03	ES 1914			12051
19 04.6	+11 42	19 09.2	+11 51	STF2464	BD+11 3751	178694	12095
19 04.6	+-1 33	19 09.7	+-1 23	BAL 591	BD-01 3672		
19 04.6	-12 42	19 10.1	-12 32	J 482			
19 04.6	-50 04	19 12.2	-49 54	RST1026	CD-5012370		
19 04.6	-51 58	19 12.4	-51 48	DUN 225A	CP-5211383	178734	
19 04.6	-51 58	19 12.4	-51 48	HU B	CP-5211382	178710	
19 04.6	-79 27	19 20.9	-79 16	RST3215	CP-79 1012		
19 04.7	+40 41	19 07.9	+40 50	HJ 1370A	BD+40 3600		12082
19 04.7	+22 30	19 08.9	+22 39	HJ 2855			
19 04.7	+00 27	19 09.8	+00 36	A 863	BD-00 3660	178743	12108
19 04.7	-11 07	19 10.2	-10 57	RST4620	BD-11 4890	178749	
19 04.7	-20 27	19 10.6	-20 17	ARA1169			
19 04.8	+38 19	19 08.2	+38 28	COU1936	BD+38 3444		
19 04.8	+28 15	19 08.7	+28 24	ES 348	BD+28 3210		12091
19 04.8	-68 08	19 15.1	-67 57	LDS 669			
19 04.9	+08 23	19 09.7	+08 32	A 1173	BD+08 3991	178827	12107
19 04.9	-34 19	19 11.4	-34 09	VOU 80	CD-3413465		
19 05.0	+46 43	19 07.8	+46 52	A 704	BD+46 2629		12085
19 05.0	+38 21	19 08.4	+38 30	ALI 880			
19 05.0	+30 44	19 08.8	+30 53	HO 571	BD+30 3439	178822	12094
19 05.0	+27 29	19 09.0	+27 38	L	BD+27 3257		12097
19 05.0	+15 01	19 09.5	+15 10	J 480			12103
19 05.0	+13 37	19 09.6	+13 46	HU 1297	BD+13 3923	178824	12106
19 05.0	+12 11	19 09.6	+12 20	HJ 1368A	BD+12 3825	230795	
19 05.0	-31 49	19 11.4	-31 39	B 1378	CD-3116431	178842	
19 05.1	+56 04	19 07.0	+56 13	ST12414			
19 05.1	+37 45	19 08.5	+37 54	STF2472A	BD+37 3350	178848	12090
19 05.1	+37 45	19 08.5	+37 54	STF2472C	BD+37 3349		12090
19 05.1	+37 45	19 08.5	+37 54	STF2473C	BD+37 3349		12090
19 05.1	+34 12	19 08.7	+34 21	POP 30			
19 05.1	+34 36	19 08.7	+34 45	STF2470A	BD+34 3437	178849	12093
19 05.1	+34 36	19 08.7	+34 45	STF2470B	BD+34 3436		12093
19 05.1	+19 15	19 09.4	+19 24	HO 443			12105
19 05.1	-37 27	19 11.8	-37 17	B 2472	CD-3713088		
19 05.1	-50 39	19 12.8	-50 29	B 2473	CD-5012377	178845	
19 05.2	+50 47	19 07.6	+50 56	ES 979A	BD+50 2731	234806	12083
19 05.2	+38 21	19 08.6	+38 30	ALI 881	BD+38 3449	178875	
19 05.2	+33 54	19 08.8	+34 03	COU1462	BD+33 3339		
19 05.2	+26 46	19 09.2	+26 55	HO 444	BD+26 3462		12102
19 05.2	+24 13	19 09.3	+24 22	POU3729	BD+24 3656		
19 05.2	+24 37	19 09.3	+24 46	POU3730			
19 05.2	+24 51	19 09.3	+25 00	POU3727			
19 05.2	+23 42	19 09.3	+23 51	POU3728			
19 05.2	+17 53	19 09.6	+18 02	J 1300			12111
19 05.2	-20 12	19 11.1	-20 02	DON 952	BD-20 5424		
19 05.2	-22 04	19 11.1	-21 54	DON 953	BD-22 5000	178885	
19 05.3	-12 18	19 10.8	-12 08	HO 100	BD-12 5299	178881	12119
19 05.3	-15 41	19 11.0	-15 31	FOX	BD-15 5260		
19 05.3	-32 00	19 11.7	-31 50	PRO 222	CD-3214938		
19 05.3	-48 46	19 12.8	-48 36	RST1027	CD-4812956		
19 05.4	+61 07	19 06.6	+61 16	ES 191	BD+61 1816		12074
19 05.4	+48 55	19 08.0	+49 04	A 1390	BD+48 2835	178910	12089
19 05.4	+37 14	19 08.8	+37 23	ES 2111A			12100
19 05.4	+34 26	19 09.0	+34 35	STF2474A	BD+34 3439	178911	12101
19 05.4	+34 26	19 09.0	+34 35	STF2474B	BD+34 3438		12101
19 05.4	+21 02	19 09.6	+21 11	J 2946			
19 05.4	+08 31	19 10.2	+08 40	STF2468	BD+08 3992	178914	12114
19 05.5	+64 52	19 06.0	+65 01	J 1353			12064
19 05.5	+60 56	19 06.7	+61 05	LDS2758	BD+60 1887		
19 05.5	+56 08	19 07.4	+56 17	STI2415			
19 05.5	+39 54	19 08.8	+40 03	ES 1658	BD+39 3653		12099
19 05.5	+30 24	19 09.3	+30 33	HO 572	BD+30 3442	178947	12110
19 05.5	+24 08	19 09.6	+24 17	POU3731			
19 05.5	+24 56	19 09.6	+25 05	POU3732			
19 05.5	+23 10	19 09.7	+23 19	POU3733			
19 05.5	+02 08	19 10.5	+02 17	J 1282	BD+02 3807		12118
19 05.5	+01 53	19 10.5	+02 02	BAL1510			
19 05.5	-17 36	19 11.2	-17 26	HJ 1367A	BD-17 5510		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
19 05.5	-22 10	19 11.4	-22 00	ARA1914	BD-22 5003	178962	
19 05.5	-28 59	19 11.7	-28 49	RST2093	CD-2915812	178965	
19 05.5	-33 01	19 12.0	-32 51	LDS4805			
19 05.6	+69 32	19 04.9	+69 41	LDS1899	BD+69 1028		
19 05.6	+17 34	19 10.0	+17 43	J 2947			
19 05.6	+-7 35	19 11.0	+-7 25	A 95	BD-07 4876	179002	12126
19 05.6	-26 14	19 11.7	-26 04	RST2094	CD-2613904		
19 05.6	-35 07	19 12.2	-34 57	RST3216	CD-3513286		
19 05.6	-40 55	19 12.5	-40 45	I 1032	CD-4013109		
19 05.7	+20 19	19 10.0	+20 28	J 1301	BD+20 4063		12115
19 05.7	+19 24	19 10.0	+19 33	HJ 877			
19 05.7	+15 57	19 10.2	+16 06	HU 1298A	BD+15 3715	178995	12117
19 05.7	+01 44	19 10.7	+01 53	J 2948			
19 05.7	+-7 12	19 11.0	+-7 02	BRT 491	BD-07 4879	179001	
19 05.7	-20 05	19 11.5	-19 55	A 2266	BD-20 5429	179025	12132
19 05.8	+40 48	19 09.0	+40 57	ES 1659	BD+40 3605		12112
19 05.8	+08 09	19 10.6	+08 18	J 2949	BD+08 3993	179017	
19 05.8	+04 43	19 10.7	+04 52	BAL2936			
19 05.8	-43 46	19 12.9	-43 36	I 1394	CD-4313194	179060	
19 05.8	-49 19	19 13.3	-49 09	B 1379	CD-4912553	179063	
19 05.8	-51 43	19 13.6	-51 32	I 1395	CD-5111982	179035	
19 05.9	+62 00	19 06.9	+62 09	STI 875			
19 05.9	+59 09	19 07.4	+59 18	LDS2761			
19 05.9	+24 31	19 10.0	+24 40	HJ 1372	BD+24 3660		
19 05.9	-16 38	19 11.6	-16 28	J 1666			
19 05.9	-19 21	19 11.7	-19 11	B 2474	BD-19 5336	179024	
19 05.9	-33 14	19 12.4	-33 04	OL 22	CD-3314011	179058	
19 05.9	-35 08	19 12.5	-34 58	BRT1799	CD-3513291		
19 06.0	+63 10	19 06.8	+63 19	LDS2759			
19 06.0	+20 20	19 10.3	+20 29	A 150	BD+20 4067	179071	12123
19 06.0	+19 43	19 10.3	+19 52	J 2950			
19 06.0	+17 34	19 10.4	+17 43	STF2475	BD+17 3879	230824	12124
19 06.0	-67 20	19 16.1	-67 09	LDS 670			
19 06.1	+44 53	19 09.0	+45 02	ARG 83A	BD+44 3069		
19 06.1	+14 18	19 10.6	+14 27	HJ 1371	BD+14 3814	179098	
19 06.1	+07 57	19 10.9	+08 06	STF2471	BD+07 3987	179123	12129
19 06.1	+01 32	19 11.1	+01 41	BAL 592			
19 06.1	-17 46	19 11.9	-17 36	HJ 5097	BD-17 5514		12156
19 06.1	-19 26	19 11.9	-19 16	ARA 768			
19 06.1	-22 06	19 12.0	-21 56	SEE 371	BD-22 5007	179113	12139
19 06.1	-26 04	19 12.2	-25 54	RST2095	CD-2613917		
19 06.1	-40 57	19 13.0	-40 47	I 1033	CD-4013116	179118	
19 06.2	+64 40	19 06.7	+64 49	ES 1915			12084
19 06.2	+40 53	19 09.4	+41 02	ES A			
19 06.2	+27 27	19 10.2	+27 36	BRT 189			
19 06.2	+27 41	19 10.2	+27 50	ES 481	BD+27 3261		12122
19 06.2	+24 28	19 10.3	+24 37	POU3735			
19 06.2	+23 10	19 10.4	+23 19	COU 120	BD+23 3583		
19 06.2	-34 01	19 12.7	-33 51	B 428B	CD-3413476	179116	
19 06.2	-34 01	19 12.7	-33 51	HJ 5094A	CD-3413477	179117	
19 06.3	+64 51	19 06.8	+65 00	LDS2428			
19 06.3	+55 10	19 08.3	+55 19	D 19A	BD+55 2152	179142	12104
19 06.3	+55 10	19 08.3	+55 19	GUI A	BD+55 2152	179142	12104
19 06.3	+55 10	19 08.3	+55 19	STF2479A	BD+55 2152	179142	12104
19 06.3	+32 42	19 10.0	+32 51	COU1313A	BD+32 3339	179146	
19 06.3	-16 40	19 12.0	-16 30	ARA 115			
19 06.3	-40 54	19 13.2	-40 43	I 1396	CD-4013120	179138	
19 06.3	-58 10	19 14.8	-57 59	B 1891	CP-58 7594	179140	
19 06.4	+38 12	19 09.8	+38 21	MLL 7			12121
19 06.4	+38 39	19 09.8	+38 48	ES 2035	BD+38 3457		12116
19 06.4	+30 34	19 10.2	+30 43	COU1020	BD+30 3449		
19 06.4	+28 10	19 10.3	+28 19	COU 723	BD+28 3223		
19 06.4	+23 03	19 10.6	+23 12	POU3736			
19 06.4	+21 04	19 10.6	+21 13	BRT2452			
19 06.4	+20 07	19 10.7	+20 16	J 481A	BD+19 3936		12128
19 06.4	+03 32	19 11.3	+03 41	BAL2504	BD+03 3935		
19 06.4	-34 01	19 12.9	-33 51	SCT			
19 06.5	+29 28	19 10.4	+29 37	BRT 264			
19 06.5	+24 36	19 10.6	+24 45	POU3737			
19 06.5	-10 45	19 12.0	-10 35	HJ 5096A	BD-10 4985	179194	
19 06.5	-10 45	19 12.0	-10 35	RST4621A	BD-10 4985	179194	
19 06.5	-43 24	19 13.6	-43 13	HJ 5093A	CD-4313204	179209	
19 06.5	-43 24	19 13.6	-43 13	HJ 5093B	CD-4313203		
19 06.5	-47 32	19 13.9	-47 21	HJ 5092A	CD-4712796	179211	
19 06.5	-47 32	19 13.9	-47 21	HJ 5092B	CD-4712795	179210	
19 06.6	+67 06	19 06.6	+67 15	LDS2760			
19 06.6	+38 11	19 10.0	+38 20	A 263	BD+38 3458		12125
19 06.6	-49 30	19 14.2	-49 19	BRT1092			
19 06.7	+53 22	19 08.9	+53 31	BEM			
19 06.7	+24 34	19 10.8	+24 43	POU3738			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
19 06.7	+09 25	19 11.4	+09 34	OL 63	BD+09 4010	179219	12138
19 06.7	-20 12	19 12.6	-20 02	B 429	BD-20 5443	179268	12155
19 06.8	+44 24	19 09.8	+44 33	HJ 1374A	BD+44 3071	179259	
19 06.8	+31 35	19 10.6	+31 44	ES 349	BD+31 3482		12131
19 06.8	+05 23	19 11.7	+05 32	J 1377			
19 06.8	-31 06	19 13.1	-30 55	HJ 5095A	CD-3116460	179273	
19 06.8	-31 06	19 13.1	-30 55	HJ 5095B	CP-31 5929		
19 06.8	-35 13	19 13.4	-35 02	RST3217	CD-3513307		
19 06.8	-43 27	19 13.9	-43 16	I 1034	CD-4313209	179276	
19 06.9	+11 25	19 11.5	+11 34	J 1302			12141
19 06.9	+00 45	19 11.9	+00 54	SCJ 19A	BD+00 4133	179316	
19 06.9	+00 45	19 11.9	+00 54	SCJ 19B	BD+00 4131	179286	
19 06.9	-32 25	19 13.3	-32 14	PRO 223	CD-3214963		
19 07.0	+49 52	19 09.5	+50 01	SMA			
19 07.0	+44 12	19 10.0	+44 21	ES 1431	BD+44 3072		12127
19 07.0	+36 51	19 10.5	+37 00	A 152A	BD+36 3430		12135
19 07.0	+35 20	19 10.6	+35 29	ALI 145			
19 07.0	+31 57	19 10.7	+32 06	ES 350	BD+31 3487		12136
19 07.0	+23 12	19 11.2	+23 21	POU3739			
19 07.0	+08 32	19 11.8	+08 41	HJ 878	BD+08 3999	179340	
19 07.0	+02 27	19 12.0	+02 36	BU 1204A	BD+02 3815	179343	12147
19 07.0	+02 27	19 12.0	+02 36	STF2476A	BD+02 3815	179343	12147
19 07.0	-26 04	19 13.1	-25 53	BRT3083			
19 07.1	+37 16	19 10.5	+37 25	ES 2112A	BD+37 3361		12134
19 07.1	+24 48	19 11.2	+24 57	POU3740			
19 07.1	+21 06	19 11.3	+21 15	A 151	BD+21 3686	179310	12140
19 07.1	+-4 38	19 12.3	+-4 27	STF2477	BD-04 4719	179345	
19 07.2	+24 07	19 11.3	+24 16	POU3741			
19 07.2	-14 05	19 12.8	-13 54	RST4033	BD-14 5328	179382	
19 07.2	-20 46	19 13.1	-20 35	ARA1170			
19 07.2	-66 50	19 17.2	-66 39	GLE 3	CP-66 3417	179366	
19 07.3	+37 16	19 10.7	+37 25	COU1799	BD+37 3362		
19 07.3	+26 55	19 11.3	+27 04	AG	BD+26 3471		12143
19 07.3	+17 43	19 11.7	+17 52	HU 333	BD+17 3881	179398	12146
19 07.3	+13 38	19 11.9	+13 47	AG	BD+13 3939	179399	
19 07.3	+-8 52	19 12.7	+-8 41	J 2689	BD-08 4888		
19 07.4	+59 44	19 08.8	+59 53	MLB 77	BD+59 1954		12120
19 07.4	+41 28	19 10.6	+41 37	A 590	BD+41 3252		12137
19 07.4	+24 52	19 11.5	+25 01	POU3742			
19 07.4	+17 59	19 11.8	+18 08	HU 334	BD+17 3883	230858	12151
19 07.4	+-7 40	19 12.8	+-7 29	A 96	BD-07 4888	179427	12157
19 07.5	+59 56	19 08.9	+60 05	LDS2762			
19 07.5	+51 14	19 09.9	+51 23	ES 790	BD+51 2518	234821	12130
19 07.5	+23 02	19 11.7	+23 11	POU3743			
19 07.5	+02 56	19 12.5	+03 06	J 2168			
19 07.5	-16 43	19 13.2	-16 32	J 1667			
19 07.5	-70 33	19 18.5	-70 22	LDS 671			
19 07.6	+29 43	19 11.5	+29 52	J 1263A	BD+29 3506	179485	12150
19 07.6	+03 15	19 12.5	+03 25	BAL2505			
19 07.6	+01 57	19 12.6	+02 07	J 2540			
19 07.6	-18 13	19 13.4	-18 02	HJ 1373	BD-18 5254		
19 07.7	+78 25	19 02.3	+78 34	LDS1898			
19 07.7	+41 37	19 10.9	+41 46	HJ 2857A	BD+41 3257	179506	12142
19 07.7	+38 37	19 11.1	+38 46	SE 2B	BD+38 3466		12145
19 07.7	+38 37	19 11.1	+38 46	STF2481A	BD+38 3466	179484	12145
19 07.7	+38 37	19 11.1	+38 46	TAR D	BD+38 3466		12145
19 07.7	+27 02	19 11.7	+27 12	J 1206			12152
19 07.7	+26 05	19 11.7	+26 15	STF2480	BD+26 3477	179461	12153
19 07.7	+24 33	19 11.8	+24 43	MRG	BD+24 3672		12154
19 07.7	+00 27	19 12.8	+00 37	J 2541			
19 07.7	+-3 43	19 12.9	+-3 32	SCJ 20A	BD-03 4513	179513	
19 07.7	+-3 43	19 12.9	+-3 32	SCJ 20B	BD-03 4511		
19 07.7	-16 42	19 13.4	-16 31	HJ 2856			
19 07.7	-22 32	19 13.6	-22 21	ARA1916			
19 07.7	-25 58	19 13.8	-25 47	B 2475	CD-2613952	179499	
19 07.8	+37 22	19 11.2	+37 31	COU1800	BD+37 3366		
19 07.8	+23 36	19 11.9	+23 46	POU3745			
19 07.8	+04 54	19 12.7	+05 04	A 362	BD+04 4016	179493	12159
19 07.8	+-8 27	19 13.2	+-8 16	RST4622	BD-08 4892		
19 07.8	-14 37	19 13.4	-14 26	BU 138	BD-14 5333	179518	12168
19 07.8	-20 40	19 13.7	-20 29	ARA1171			
19 07.8	-32 25	19 14.2	-32 14	RST2096	CD-3214976		
19 07.8	-41 08	19 14.7	-40 57	I 1084	CD-4113401	179502	
19 07.8	-51 19	19 15.5	-51 08	RST1028	CD-5111996		
19 07.8	-66 09	19 17.6	-65 58	B 966	CP-66 3418	179523	
19 07.9	+67 46	19 07.7	+67 55	MLB	BD+67 1119		
19 07.9	+38 40	19 11.3	+38 49	HLM 17			12149
19 07.9	+32 02	19 11.6	+32 12	ES 2368	BD+31 3496		
19 07.9	+24 38	19 12.0	+24 48	POU3746			
19 07.9	-15 36	19 13.6	-15 25	FOX	BD-15 5278	179570	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
19 07.9	-15 57	19 13.6	-15 46	RST4034	BD-16 5206	179542	
19 08.0	+21 03	19 12.3	+21 13	COU 320	BD+20 4076	179528	
19 08.0	+-3 38	19 13.2	+-3 27	A 97A	BD-03 4516	179567	12167
19 08.0	-14 05	19 13.6	-13 54	RST4035	BD-14 5335	179569	
19 08.0	-36 25	19 14.6	-36 14	HJ 5098	CD-3613435	179578	
19 08.1	+16 41	19 12.5	+16 51	BU 139A	BD+16 3775	179588	12160
19 08.1	+16 41	19 12.5	+16 51	BU 139C	BD+16 3774	179558	12160
19 08.1	+16 41	19 12.5	+16 51	STT 177A	BD+16 3775	179588	12160
19 08.1	+16 41	19 12.5	+16 51	STT 177C	BD+16 3774	179558	12160
19 08.1	+05 55	19 12.9	+06 05	J 2583A			
19 08.1	+-2 33	19 13.3	+-2 22	HJ 265	BD-02 4894	179627	
19 08.1	-10 31	19 13.6	-10 20	RST5547	BD-10 4994	179600	
19 08.1	-10 49	19 13.6	-10 38	J 2954			
19 08.1	-13 02	19 13.7	-12 51	BRT2761			
19 08.1	-29 27	19 14.4	-29 16	HDO 152	CD-2915870	179613	12184
19 08.1	-41 03	19 15.0	-40 52	I 1085	CD-4113405		
19 08.2	+38 06	19 11.6	+38 16	ALI 883			
19 08.2	+02 56	19 13.2	+03 06	J 1668B			
19 08.2	+01 43	19 13.2	+01 53	BAL1511			
19 08.2	+-2 56	19 13.4	+-2 45	J 1378A	BD-03 4517		
19 08.2	+-8 34	19 13.6	+-8 23	J 535	BD-08 4895		12173
19 08.2	-19 48	19 14.0	-19 37	ARA 769	BD-19 5350	179659	
19 08.2	-51 24	19 15.9	-51 13	RST1029	CD-5111998		
19 08.3	+37 11	19 11.8	+37 21	ALI 617			
19 08.3	+24 25	19 12.4	+24 35	HO 445	BD+24 3673		12163
19 08.3	-10 30	19 13.8	-10 19	RST4623	BD-10 4997		
19 08.4	+54 19	19 10.5	+54 28	A 1391	BD+54 2095	234826	12144
19 08.4	+35 33	19 12.0	+35 43	ALI 146	BD+35 3516		
19 08.4	+16 00	19 12.9	+16 10	J 2952			
19 08.4	+15 18	19 12.9	+15 28	J 2951			
19 08.4	+08 09	19 13.2	+08 19	J 2953			
19 08.4	-20 51	19 14.3	-20 40	ARA1172			
19 08.4	-27 29	19 14.6	-27 18	COO 234A	CD-2713721	179725	12189
19 08.4	-27 29	19 14.6	-27 18	COO 234C	CD-2713725		12189
19 08.5	+71 55	19 07.0	+72 04	STT 369	BD+71 932	179729	12113
19 08.5	+32 05	19 12.2	+32 15	HU 941	BD+32 3354	179708	12161
19 08.5	+30 11	19 12.3	+30 21	STF2483A	BD+30 3464	179709	12162
19 08.5	+30 11	19 12.3	+30 21	STF2483C	BD+30 3463		12162
19 08.5	+28 02	19 12.4	+28 12	HJ 1375			
19 08.5	+24 29	19 12.6	+24 39	POU3748			
19 08.5	+-6 32	19 13.8	+-6 21	RST4624	BD-06 5071	179717	
19 08.5	-20 42	19 14.4	-20 31	DON 954			
19 08.6	+42 05	19 11.7	+42 15	A 591	BD+41 3262		12158
19 08.6	+33 11	19 12.3	+33 21	COU1314	BD+33 3364		
19 08.6	+24 24	19 12.7	+24 34	A 264A	BD+24 3677	179736	12166
19 08.6	+24 24	19 12.7	+24 34	MA 7A	BD+24 3677	179736	12166
19 08.6	+18 58	19 12.9	+19 08	STF2482	BD+18 3985	179757	12172
19 08.6	+15 20	19 13.1	+15 30	J 3274	BD+15 3730		
19 08.6	+09 39	19 13.3	+09 49	BRT3225			
19 08.6	-56 07	19 16.8	-55 56	I 643	CP-56 9135	179752	
19 08.7	+02 07	19 13.7	+02 17	HJ 879	BD+02 3824	179761	12182
19 08.7	-18 14	19 14.5	-18 03	BU 422	BD-18 5266	179767	12191
19 08.7	-34 28	19 15.2	-34 17	I 644	CD-3413510	179771	
19 08.8	+58 44	19 10.4	+58 53	MLB 78	BD+58 1875		12148
19 08.8	+04 39	19 13.7	+04 49	BAL2937	BD+04 4026	179794	
19 08.8	+02 57	19 13.8	+03 07	BAL1979			
19 08.8	+-8 53	19 14.2	+-8 42	A 98A	BD-08 4900	179799	12188
19 08.8	-65 06	19 18.4	-64 55	RST1030			
19 08.9	+32 36	19 12.6	+32 46	COU1315			
19 08.9	+32 37	19 12.6	+32 47	SEI 577	BD+32 3358		12170
19 08.9	+29 47	19 12.8	+29 57	BRT 37	BD+29 3516		12171
19 08.9	+21 44	19 13.1	+21 54	A 153	BD+21 3695	179783	12176
19 08.9	+20 23	19 13.2	+20 33	LDS1018			
19 08.9	+19 24	19 13.2	+19 34	HO 573	BD+19 3946	230907	12179
19 08.9	+06 21	19 13.7	+06 31	BRT2180	BD+06 4061	179819	
19 08.9	-62 25	19 18.0	-62 14	LDS 672			
19 09.0	+52 14	19 11.3	+52 24	LDS4806			
19 09.0	+29 47	19 12.9	+29 57	J 3300	BD+29 3516		
19 09.0	+24 26	19 13.1	+24 36	POU3750	BD+24 3679		
19 09.0	+21 01	19 13.3	+21 11	J 1150	BD+20 4081		12181
19 09.0	-32 22	19 15.4	-32 11	B 1380	CD-3214994	179860	
19 09.1	+30 50	19 12.9	+31 00	HO 101	BD+30 3471		12175
19 09.1	+13 25	19 13.7	+13 35	LDS1019			
19 09.1	+04 53	19 14.0	+05 03	J 2542	BD+04 4029	179871	
19 09.1	-17 31	19 14.8	-17 20	HWE	BD-17 5535	179853	
19 09.1	-50 10	19 16.7	-49 59	HJ 5099	CD-5012407	179887	
19 09.1	-52 49	19 17.0	-52 38	LDS 673			
19 09.1	-58 22	19 17.6	-58 11	LPO 66	CP-58 7600	179863	
19 09.2	+35 00	19 12.8	+35 10	HU 942	BD+34 3461		12177
19 09.2	+34 17	19 12.8	+34 27	ES 2289	BD+34 3460		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
19 09.2	+29 36	19 13.1	+29 46	J 768			12178
19 09.2	+23 13	19 13.4	+23 23	A 154A	BD+23 3596		12180
19 09.2	+23 14	19 13.4	+23 24	POU3753			
19 09.2	+23 51	19 13.3	+24 01	POU3752			
19 09.2	+20 02	19 13.5	+20 12	HU 335	BD+19 3949	179912	12187
19 09.2	+16 04	19 13.7	+16 14	BRT1316			
19 09.2	-15 08	19 14.8	-14 57	LEO 25A	BD-15 5286	179898	12198
19 09.2	-23 47	19 15.2	-23 36	DON 955A	CD-2315202		
19 09.3	+57 02	19 11.1	+57 12	STI2418			
19 09.3	+27 09	19 13.3	+27 19	MLB 694			
19 09.3	+00 43	19 14.3	+00 53	J 1035	BD+00 4149	179918	12196
19 09.3	-16 09	19 15.0	-15 58	HWE 46	BD-16 5215	179923	12204
19 09.3	-23 23	19 15.3	-23 12	LDS 674			
19 09.3	-26 04	19 15.4	-25 53	RST2097	CD-2613981		
19 09.3	-40 14	19 16.2	-40 03	LDS 675	CD-4013157	179905	
19 09.3	-40 32	19 16.2	-40 21	WG 242	CD-4013156		
19 09.3	-43 34	19 16.4	-43 23	B 1381	CD-4313244	179929	
19 09.4	+47 12	19 12.2	+47 22	HJ 1377	BD+47 2779	179959	
19 09.4	+31 15	19 13.2	+31 25	ES 2423			
19 09.4	+30 10	19 13.2	+30 20	HLM 18	BD+30 3472		
19 09.4	+01 55	19 14.4	+02 05	J 1756	BD+01 3938		
19 09.4	-25 26	19 15.5	-25 15	B 430	CD-2513866	179950	12214
19 09.4	-46 03	19 16.7	-45 52	RST4036	CD-4612902	179930	
19 09.4	-67 52	19 19.6	-67 41	MLO	CP-67 3633		
19 09.5	+49 40	19 12.1	+49 50	STF2486A	BD+49 2959		12169
19 09.5	+47 02	19 12.3	+47 12	ES 1162			12174
19 09.5	+34 10	19 13.1	+34 20	COU1616	BD+34 3464		
19 09.5	+33 50	19 13.1	+34 00	ES 2290	BD+33 3373		
19 09.5	+29 16	19 13.4	+29 26	COU1157	BD+29 3518		
19 09.5	+24 12	19 13.6	+24 22	J 814			12190
19 09.5	+03 47	19 14.4	+03 57	BAL2506	BD+03 3947		
19 09.5	+02 55	19 14.5	+03 05	J 1669			
19 09.6	+72 42	19 07.8	+72 51	A 1174	BD+72 878	179955	12133
19 09.6	+39 23	19 12.9	+39 33	SEI 578			
19 09.6	+02 41	19 14.6	+02 51	BAL1980			
19 09.6	+-2 46	19 14.8	+-2 35	J 1379	BD-02 4910		
19 09.6	-20 14	19 15.4	-20 03	ARA1173			
19 09.6	-20 32	19 15.5	-20 21	ARA1174			
19 09.7	+25 36	19 13.8	+25 46	ES 482	BD+25 3756		12192
19 09.7	+22 40	19 13.9	+22 50	HJ 2858			
19 09.7	+22 42	19 13.9	+22 52	HJ 2859	BD+22 3629		
19 09.7	+01 12	19 14.7	+01 22	BAL 593			
19 09.7	+00 49	19 14.7	+00 59	J 1036			12208
19 09.7	-20 05	19 15.5	-19 54	ARA1175			
19 09.8	+65 56	19 10.1	+66 06	LDS2429	BD+65 1327	180004	
19 09.8	+38 58	19 13.2	+39 08	HLM 19			
19 09.8	+28 55	19 13.7	+29 05	BRT 190	BD+28 3248		
19 09.8	+10 23	19 14.5	+10 33	A 1175	BD+10 3838	180026	12203
19 09.8	+08 34	19 14.5	+08 44	J 536			
19 09.8	-19 28	19 15.6	-19 17	ARA 770			
19 09.8	-24 05	19 15.8	-23 54	BRT1547	CD-2415166		
19 09.9	+62 14	19 10.9	+62 24	HU 943	BD+62 1690		12164
19 09.9	+47 36	19 12.6	+47 46	HJ 1380	BD+47 2782	180076	12183
19 09.9	+27 43	19 13.9	+27 53	MLB 695	BD+27 3299		
19 09.9	+20 17	19 14.2	+20 27	J 2957			
19 09.9	+18 54	19 14.2	+19 04	STF2484	BD+18 3998	180054	12201
19 09.9	+13 31	19 14.5	+13 41	J 1284			12202
19 09.9	+01 59	19 14.9	+02 09	BAL1514	BD+01 3942		
19 09.9	-25 40	19 16.0	-25 29	J 1841A			
19 10.0	+36 12	19 13.5	+36 22	ES 2174	BD+36 3454		12193
19 10.0	+31 14	19 13.8	+31 24	SEI 579	BD+31 3511		
19 10.0	+22 58	19 14.2	+23 08	STF2495	BD+22 3632	180078	12200
19 10.0	+15 12	19 14.5	+15 22	HJ 1376	BD+15 3739	180080	12207
19 10.0	+-7 47	19 15.4	+-7 36	RST4625	BD-07 4899	180087	
19 10.0	-25 20	19 16.1	-25 09	BRT3084	CD-2513874		
19 10.1	+49 35	19 12.7	+49 45	SMA	BD+49 2961		
19 10.1	+38 52	19 13.5	+39 02	SHJ 289A	BD+38 3488	180077	
19 10.1	+38 52	19 13.5	+39 02	SHJ 289B	BD+38 3489		
19 10.1	+34 44	19 13.7	+34 54	ES 2238			12195
19 10.1	+26 16	19 14.1	+26 26	AG	BD+26 3491		
19 10.1	+20 16	19 14.4	+20 26	BRT2453			
19 10.1	-45 36	19 17.3	-45 25	B 967	CD-4513086	180117	
19 10.1	-50 18	19 17.7	-50 07	RST1031	CP-5011025		
19 10.1	-55 37	19 18.2	-55 26	FIN 30	CP-55 9042	180119	
19 10.2	+55 34	19 12.2	+55 44	STI2419			
19 10.2	+32 42	19 13.9	+32 52	SEI 580	BD+32 3362		
19 10.2	+-1 40	19 15.3	+-1 29	BAL 594	BD-01 3690	180106	
19 10.3	+55 08	19 12.3	+55 18	HLD 34	BD+55 2164	180137	12186
19 10.3	+28 30	19 14.2	+28 40	A 265A	BD+28 3249		12206
19 10.3	+28 30	19 14.2	+28 40	A 265C	BD+28 3250		12206

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
19 10.3	+24 16	19 14.4	+24 26	GCB 35			
19 10.3	+19 08	19 14.6	+19 18	LDS1020			
19 10.3	-21 28	19 16.2	-21 17	ARA1565	BD-21 5314		
19 10.3	-25 31	19 16.4	-25 20	HJ 5101A	CD-2513881	180132	
19 10.3	-25 31	19 16.4	-25 20	HJ 5101B	CD-2513879		
19 10.4	+44 33	19 13.4	+44 43	A 705A	BD+44 3082		12194
19 10.4	+38 58	19 13.8	+39 08	STF2487A	BD+38 3490	180163	12197
19 10.4	+38 58	19 13.8	+39 08	STF2487B	BD+38 3491		12197
19 10.4	-56 19	19 18.6	-56 08	HJ 5100	CP-56 9141	180183	
19 10.5	+66 50	19 10.6	+67 00	MLB 288			12165
19 10.5	+34 03	19 14.1	+34 13	ES A	BD+33 3378	180214	12211
19 10.5	+34 03	19 14.1	+34 13	STT 366	BD+33 3378	180214	12211
19 10.5	+29 35	19 14.4	+29 45	J 3313	BD+29 3525		
19 10.5	+02 48	19 15.5	+02 58	J 1670			
19 10.5	-13 31	19 16.1	-13 20	BRT2762			
19 10.5	-25 36	19 16.6	-25 25	HWE 89	CD-2513883		12235
19 10.5	-42 53	19 17.5	-42 42	DON 956	CD-4214067		
19 10.5	-63 04	19 19.7	-62 53	I 114	CP-63 4506	180238	
19 10.6	+39 55	19 13.9	+40 05	ALI1109			
19 10.6	+36 36	19 14.1	+36 46	ES 2175			12210
19 10.6	-33 54	19 17.1	-33 43	RST2098	CD-3314084		
19 10.7	+67 39	19 10.6	+67 49	LDS2430			
19 10.7	+28 43	19 14.6	+28 53	AG	BD+28 3253		12216
19 10.7	+24 22	19 14.8	+24 32	A 266	BD+24 3689		12217
19 10.7	+18 00	19 15.1	+18 10	J 1174	BD+17 3902	230989	12223
19 10.7	+14 55	19 15.2	+15 05	STT 178A	BD+14 3846	180262	
19 10.7	+14 55	19 15.2	+15 05	STT 178B	BD+14 3845	180243	
19 10.7	+03 08	19 15.7	+03 18	J 2958			
19 10.7	+00 31	19 15.7	+00 41	BAL 905			
19 10.7	-34 09	19 17.2	-33 58	RST3218	CD-3413545		
19 10.7	-40 07	19 17.5	-39 56	RST2099	CD-4013173		
19 10.8	+34 23	19 14.4	+34 33	BU 975B	BD+34 3475		12215
19 10.8	+34 23	19 14.4	+34 33	HO 648A	BD+34 3475	180286	12215
19 10.8	+34 23	19 14.4	+34 33	STT 367A	BD+34 3475	180286	12215
19 10.8	+32 42	19 14.5	+32 52	SEI 582	BD+32 3367		
19 10.8	+31 20	19 14.6	+31 30	SEI 583			
19 10.8	+31 27	19 14.6	+31 37	HJ 1379			
19 10.8	+15 12	19 15.3	+15 22	J 483A			12225
19 10.8	+14 37	19 15.3	+14 47	J 537			12226
19 10.8	+04 28	19 15.7	+04 38	ALD 72	BD+04 4038	180246	
19 10.8	+02 08	19 15.8	+02 18	BAL1982	BD+02 3834		
19 10.8	+00 30	19 15.9	+00 40	BAL1199	BD+00 4152	180268	
19 10.8	+-2 49	19 16.0	+-2 38	J 1380	BD-02 4914		
19 10.8	-33 42	19 17.3	-33 31	VOU 14	CD-3314089		
19 10.9	+39 01	19 14.3	+39 11	SEI 584	BD+38 3497		
19 10.9	+32 48	19 14.6	+32 58	COU1463	BD+32 3369		
19 10.9	+28 31	19 14.8	+28 41	MRZ	BD+28 3255		
19 10.9	+24 23	19 15.0	+24 33	POU3755			
19 10.9	+22 34	19 15.1	+22 44	J 538			12222
19 10.9	+-9 36	19 16.3	+-9 25	A 99A	BD-09 5067		12234
19 10.9	+-9 36	19 16.3	+-9 25	A 99C	BD-09 5068	180325	12234
19 10.9	-17 50	19 16.6	-17 39	HU 262	BD-17 5552	180301	12237
19 10.9	-19 33	19 16.7	-19 22	ARA 771			
19 10.9	-50 47	19 18.5	-50 36	B 1382	CD-5012423	180310	
19 10.9	-69 36	19 21.6	-69 25	BRT2014	CP-69 2978	180284	
19 11.0	+54 57	19 13.0	+55 07	FOX 26A	BD+54 2105	234837	12199
19 11.0	-15 19	19 16.6	-15 08	J 2256			
19 11.0	-21 00	19 16.9	-20 49	ARA1176			
19 11.0	-24 54	19 17.0	-24 43	RST3219	CD-2415182		
19 11.0	-65 47	19 20.7	-65 36	RST1032	CP-65 3787	180345	
19 11.1	+50 29	19 13.6	+50 39	ES 980	BD+50 2745		12209
19 11.1	+34 56	19 14.7	+35 06	ES 2239	BD+34 3477		12220
19 11.1	+24 37	19 15.2	+24 47	POU3756			
19 11.1	+19 51	19 15.4	+20 01	STF2488	BD+19 3961	180376	12228
19 11.1	+18 20	19 15.5	+18 30	BUP	BD+18 4011	180377	
19 11.1	-27 58	19 17.3	-27 47	LDS4807			
19 11.2	+23 27	19 15.4	+23 37	POU3757			
19 11.2	+16 43	19 15.6	+16 53	J 1303			12231
19 11.2	-19 16	19 17.0	-19 05	ARA 772			
19 11.3	+39 08	19 14.6	+39 18	ES 1966	BD+39 3696		12221
19 11.3	+38 10	19 14.7	+38 20	SEI 585	BD+38 3499		
19 11.3	+33 00	19 15.0	+33 10	COU1464			
19 11.3	+09 45	19 16.0	+09 55	J 2543	BD+09 4043	180400	
19 11.3	+04 27	19 16.2	+04 37	HJ 880			
19 11.3	-11 09	19 16.8	-10 58	BU 140A	BD-11 4932	180409	12244
19 11.4	+41 16	19 14.6	+41 26	ES 1660	BD+41 3277		12224
19 11.4	+35 29	19 15.0	+35 39	COU1617	BD+35 3537		
19 11.5	+27 10	19 15.5	+27 20	BRT			12230
19 11.5	+20 08	19 15.8	+20 18	J 2959	BD+20 4090	180477	
19 11.5	+15 59	19 16.0	+16 09	STT 368A	BD+15 3747	180451	12236

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
19 11.6	+58 24	19 13.2	+58 34	ES 1750	BD+58 1883		12212
19 11.6	+24 24	19 15.7	+24 34	POU3758			
19 11.6	+24 24	19 15.7	+24 34	POU3759			
19 11.6	+-7 23	19 16.9	+-7 12	BRT 492	BD-07 4909	180485	
19 11.6	-19 22	19 17.4	-19 11	ARA 773			
19 11.6	-48 36	19 19.1	-48 25	I 645	CD-4813014	180525	
19 11.6	-60 57	19 20.4	-60 46	RST5131	CP-60 7284	180527	
19 11.6	-70 00	19 22.4	-69 48	BRT2015			
19 11.7	+60 45	19 13.0	+60 55	STI 880			
19 11.7	+29 14	19 15.6	+29 24	AG	BD+29 3534		12233
19 11.7	+27 43	19 15.7	+27 53	MLB 601	BD+27 3309		
19 11.7	+24 23	19 15.8	+24 33	POU3760			
19 11.7	+15 23	19 16.2	+15 33	KU 57A	BD+15 3748	231028	12242
19 11.7	+07 02	19 16.5	+07 12	HJ 2861	BD+06 4074	180481	
19 11.7	+01 30	19 16.7	+01 40	BAL1515			
19 11.7	-11 45	19 17.2	-11 34	HJ 2860	BD-11 4934		
19 11.7	-20 09	19 17.5	-19 58	ARA1177	BD-20 5480	180541	
19 11.7	-49 05	19 19.2	-48 54	I 1603	CD-4912602	180526	
19 11.8	+69 42	19 11.1	+69 52	MLR 92	BD+69 1035	180550	
19 11.8	+31 58	19 15.5	+32 08	SEI 586			
19 11.8	+10 49	19 16.5	+10 59	J 1198			12249
19 11.8	-51 45	19 19.5	-51 34	I 1397	CD-5112029	180575	
19 11.8	-59 49	19 20.5	-59 38	B 968	CP-59 7473	180578	
19 11.9	+55 14	19 13.9	+55 24	ES 981	BD+55 2169	239021	12219
19 11.9	+27 17	19 15.9	+27 27	STT 371A	BD+27 3313	180553	12239
19 11.9	+21 13	19 16.1	+21 23	HJ 2862A	BD+21 3713	180554	12243
19 11.9	+14 22	19 16.4	+14 32	STF2489	BD+14 3852	180555	12248
19 11.9	+01 33	19 16.9	+01 43	BAL1516			
19 11.9	+-3 33	19 17.1	+-3 22	A 100	BD-03 4548	180593	12254
19 11.9	-16 09	19 17.6	-15 58	S 715	BD-16 5253	180562	12266
19 12.0	+47 46	19 14.7	+47 56	A 706	BD+47 2788	180611	12229
19 12.0	+05 00	19 16.9	+05 10	LUY	BD+04 4048	180617	
19 12.0	-15 09	19 17.6	-14 58	HU 263	BD-15 5302	180597	12265
19 12.0	-19 14	19 17.8	-19 03	ARA 775			
19 12.0	-19 17	19 17.8	-19 06	BRT1548A			
19 12.0	-20 40	19 17.9	-20 29	HJ 1378	BD-20 5482		
19 12.0	-31 45	19 18.4	-31 34	PRO 224	CD-3116560		
19 12.1	+88 10	18 06.5	+88 15	STF2614	BD+88 111		11578
19 12.1	+37 37	19 15.5	+37 47	BRT2224			
19 12.1	+27 19	19 16.1	+27 29	HLM 21			
19 12.1	+11 40	19 16.7	+11 50	J 2170A	BD+11 3787	180585	
19 12.1	+03 00	19 17.1	+03 10	J 2960A	BD+02 3839	180619	
19 12.1	+01 32	19 17.1	+01 42	B			
19 12.1	-17 06	19 17.8	-16 55	RST3220	BD-17 5564	180629	
19 12.1	-19 36	19 17.9	-19 25	ARA 776	BD-19 5384	180598	
19 12.2	+63 02	19 13.1	+63 12	AG 228A	BD+62 1695		
19 12.2	+63 02	19 13.1	+63 12	AG 228B	BD+62 1696		
19 12.2	+43 11	19 15.3	+43 21	BRT1923			
19 12.2	+37 37	19 15.6	+37 47	ALI 618			
19 12.2	+28 06	19 16.1	+28 16	STF2491	BD+28 3268	180638	12246
19 12.2	+28 16	19 16.1	+28 26	ELS 4			12245
19 12.2	+27 46	19 16.2	+27 56	HO 447			12247
19 12.2	+07 13	19 17.0	+07 23	A 363	BD+07 4011	180640	12258
19 12.2	+00 12	19 17.3	+00 22	J 484			12260
19 12.2	+00 36	19 17.2	+00 46	J 114A	BD-00 3690		12264
19 12.2	+00 36	19 17.2	+00 46	J 2258A	BD-00 3690		12264
19 12.2	+-7 11	19 17.5	+-7 00	J 2691	BD-07 4913		
19 12.2	-14 02	19 17.8	-13 51	J 1671			
19 12.2	-21 00	19 18.1	-20 49	ARA1178A			
19 12.3	+38 31	19 15.7	+38 41	A 155	BD+38 3506		12241
19 12.3	+28 12	19 16.2	+28 22	MLB 525			
19 12.3	+09 11	19 17.0	+09 21	STT 370A	BD+09 4047	180660	12259
19 12.3	+09 11	19 17.0	+09 21	STT 370B	BD+09 4048	180639	12259
19 12.3	+01 04	19 17.3	+01 14	A 2267A	BD+00 4160	180662	12267
19 12.3	-32 12	19 18.7	-32 01	RST2100	CD-3215044		
19 12.4	+23 16	19 16.6	+23 26	POU3761	BD+23 3614		
19 12.4	-16 08	19 18.1	-15 57	S 716	BD-16 5256	180695	12271
19 12.4	-19 03	19 18.2	-18 52	H 77	BD-19 5387	180699	
19 12.5	+67 29	19 12.4	+67 39	BUP	BD+67 1129	180711	
19 12.5	+56 42	19 14.3	+56 52	STI2420			
19 12.5	+24 06	19 16.6	+24 16	A 156	BD+24 3699	180713	12257
19 12.5	-19 15	19 18.3	-19 04	ARA 777			
19 12.5	-19 15	19 18.3	-19 04	RST5132	BD-19 5389		
19 12.5	-33 27	19 19.0	-33 16	I 253	CD-3314114	180702	
19 12.6	+36 10	19 16.1	+36 20	ES 2176	BD+36 3476		12252
19 12.6	+24 15	19 16.7	+24 25	POU3762			
19 12.6	+23 19	19 16.8	+23 29	POU3763			
19 12.6	+09 49	19 17.3	+09 59	J 3215			
19 12.6	-12 30	19 18.1	-12 19	J 2259			
19 12.6	-16 01	19 18.3	-15 50	HU 264	BD-16 5260	180743	12284
19 12.6	-33 20	19 19.1	-33 09	B 431	CD-3314116	180748	
19 12.7	+56 14	19 14.6	+56 24	ES 1751	BD+56 2215	239026	12232
19 12.7	+49 54	19 15.3	+50 04	STF2496A	BD+49 2968	180756	12240
19 12.7	+37 12	19 16.2	+37 22	A 157	BD+37 3397		12253
19 12.7	-41 00	19 19.6	-40 49	I 1036	CD-4113453	180750	
19 12.8	+68 19	19 12.5	+68 29	LDS2431			
19 12.8	+66 25	19 13.0	+66 35	MLB 289A	BD+66 1175		12218
19 12.8	+36 25	19 16.3	+36 35	ALI 387	BD+36 3477		
19 12.8	+18 42	19 17.2	+18 52	HU 336	BD+18 4017	231065	12269
19 12.8	+03 07	19 17.8	+03 17	A 2268	BD+03 3966	180781	12275
19 12.8	+-1 07	19 17.9	+00 56	HJ 5508	BD-01 3701	180783	12281
19 12.8	+-3 39	19 18.0	+-3 28	STF2490	BD-03 4553	180784	12282
19 12.8	+-5 36	19 18.1	+-5 25	HJ 881A	BD-05 4927	180785	12283
19 12.8	+-5 36	19 18.1	+-5 25	HO 574A	BD-05 4927	180785	12283
19 12.8	-36 50	19 19.4	-36 39	I 646	CD-3613484	180802	
19 12.8	-69 36	19 23.5	-69 24	DON 957	CP-69 2983	180808	
19 12.9	+61 26	19 14.1	+61 36	STI 881			
19 12.9	+37 57	19 16.3	+38 07	SHJ 292A	BD+37 3398	180809	
19 12.9	+37 57	19 16.3	+38 07	SHJ 292B	BD+37 3399		
19 12.9	+24 06	19 17.0	+24 16	GCB 36			
19 12.9	+10 04	19 17.6	+10 14	A 1176	BD+09 4051	180813	12274
19 12.9	-26 13	19 19.0	-26 02	B	CD-2614051	180800	
19 12.9	-28 02	19 19.1	-27 51	B 432	CD-2815657	180860	12291
19 13.0	+66 37	19 13.2	+66 47	MLR 98	BD+66 1176		
19 13.0	+65 00	19 13.5	+65 10	MLB 216			12227
19 13.0	+39 44	19 16.3	+39 54	ALI1110	BD+39 3705		
19 13.0	+32 57	19 16.7	+33 07	HO 102A	BD+32 3379	180844	12263
19 13.0	+27 01	19 17.0	+27 11	ELS 5			
19 13.0	+11 36	19 17.6	+11 46	A 1177	BD+11 3789	180845	12279
19 13.0	+08 36	19 17.8	+08 46	HJ 5509	BD+08 4035	180848	12280
19 13.0	+06 52	19 17.8	+07 02	J 2260			
19 13.0	+05 29	19 17.9	+05 39	J 1842			
19 13.0	+-7 09	19 18.3	+-6 58	RST4626	BD-07 4917	180819	
19 13.0	-46 02	19 20.2	-45 51	I 1398	CD-4612944		
19 13.2	+62 19	19 14.2	+62 29	MLR 10	BD+62 1699		
19 13.2	+59 36	19 14.7	+59 46	ES 192	BD+59 1979	239032	12238
19 13.2	+39 00	19 16.6	+39 10	A 158	BD+38 3512		12262
19 13.2	+26 51	19 17.2	+27 01	BRT			12273
19 13.2	+24 05	19 17.3	+24 15	GCB 37			
19 13.2	+-1 13	19 18.3	+-1 02	BAL 595	BD-01 3704	180894	
19 13.2	-20 29	19 19.1	-20 18	I 647	BD-20 5491	180930	12293
19 13.2	-49 43	19 20.7	-49 31	HJ 5105	CD-4912616	180907	
19 13.2	-51 14	19 20.9	-51 02	HJ 5104A	CD-5112040		
19 13.2	-51 14	19 20.9	-51 02	HJ 5104B	CD-5112042	180908	
19 13.3	+71 32	19 12.0	+71 42	LDS1901			
19 13.3	+50 37	19 15.8	+50 47	ES	BD+50 2752	234847	12256
19 13.3	+33 21	19 17.0	+33 31	ES 351	BD+33 3398		12270
19 13.3	+33 47	19 17.0	+33 57	ES 2291	BD+33 3399		
19 13.3	+25 15	19 17.4	+25 25	BRT 193			12278
19 13.3	+01 01	19 18.3	+01 11	BAL 597			
19 13.3	+01 11	19 18.3	+01 21	BAL 596			
19 13.3	-15 42	19 19.0	-15 31	HJ 2863	BD-15 5310	180928	
19 13.3	-17 05	19 19.0	-16 54	RST3221	BD-17 5578	180929	
19 13.4	+26 27	19 17.4	+26 37	A 267A	BD+26 3511		12286
19 13.4	+23 52	19 17.5	+24 02	POU3764			
19 13.4	+00 54	19 18.4	+01 04	STF2492A	BD+00 4168	180972	12289
19 13.4	+-5 57	19 18.7	+-5 46	HO 575	BD-06 5096	180976	12290
19 13.4	-28 47	19 19.6	-28 36	B 433	CD-2815665	180957	12299
19 13.4	-29 00	19 19.6	-28 49	RST2101	CD-2915980		
19 13.4	-61 28	19 22.3	-61 16	HJ 5102	CP-61 6369	180963	
19 13.5	+59 13	19 15.0	+59 23	ES 1752			12250
19 13.5	+22 51	19 17.7	+23 01	BU 248	BD+22 3648	180968	12287
19 13.5	+22 51	19 17.7	+23 01	HO A	BD+22 3648	180968	12287
19 13.5	+06 43	19 18.3	+06 53	BRT2181	BD+06 4083		
19 13.6	+59 36	19 15.1	+59 46	ES 193	BD+59 1981	239033	12251
19 13.6	+31 48	19 17.4	+31 58	COU1158	BD+31 3526		
19 13.6	+28 49	19 17.5	+28 59	COU1021			
19 13.6	+24 00	19 17.7	+24 10	GCB 73			
19 13.6	+20 01	19 17.9	+20 11	COU 321	BD+19 3972	181025	
19 13.6	+06 09	19 18.4	+06 19	BU 1256	BD+06 4084	180994	12288
19 13.6	+-3 38	19 18.8	+-3 27	HO 103	BD-03 4558		12292
19 13.6	-20 26	19 19.5	-20 15	ARA1179			
19 13.7	+62 09	19 14.8	+62 19	STI 883			
19 13.7	+54 47	19 15.8	+54 57	A 1392	BD+54 2113	181044	12261
19 13.7	+37 39	19 17.1	+37 49	ES 2488			
19 13.7	+25 11	19 17.8	+25 21	BUP A	BD+25 3780	181047	
19 13.7	+25 11	19 17.8	+25 21	BUP B	BD+25 3783		
19 13.7	+00 10	19 18.8	+00 20	STF 40A	BD+00 4170	181053	
19 13.7	+00 10	19 18.8	+00 20	STF 40B	BD+00 4166	180973	
19 13.7	-18 29	19 19.5	-18 18	LDS4808			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
19 13.7	-67 43	19 23.9	-67 31	LDS 676			
19 13.8	+57 58	19 15.5	+58 08	STI2421			
19 13.8	+04 40	19 18.7	+04 50	BAL2938	BD+04 4062	181050	
19 13.8	+00 34	19 18.8	+00 44	J 1037	BD+00 4171	181052	12295
19 13.8	-42 06	19 20.8	-41 54	CPO	CD-4214109	181088	
19 13.9	+32 08	19 17.6	+32 18	COU1316	BD+32 3385		
19 13.9	+22 20	19 18.1	+22 30	COU 322	BD+22 3649		
19 13.9	+00 41	19 18.9	+00 51	BAL 906	BD-00 3700		
19 13.9	-11 09	19 19.4	-10 58	J 2261			
19 13.9	-19 27	19 19.7	-19 16	B 2476	BD-19 5396	181083	
19 14.0	+56 15	19 15.9	+56 25	ES 1753	BD+56 2219	181093	12268
19 14.0	+50 41	19 16.5	+50 51	ES 652	BD+50 2758		12272
19 14.0	+47 00	19 16.8	+47 10	ES 128	BD+46 2659		12277
19 14.0	+47 50	19 16.7	+48 00	HJ 1382	BD+47 2797	181094	12276
19 14.0	+16 14	19 18.5	+16 24	HEI 175A	BD+16 3807	231104	
19 14.0	+16 14	19 18.5	+16 24	HEI 175B	BD+16 3807	231105	
19 14.1	+29 52	19 18.0	+30 02	COU1159	BD+29 3546		
19 14.2	+63 43	19 15.0	+63 53	MOT A	BD+63 1501		
19 14.2	+63 43	19 15.0	+63 53	MOT B	BD+63 1502		
19 14.2	+50 03	19 16.7	+50 13	GIC			
19 14.2	+35 27	19 17.8	+35 37	BRT3252			
19 14.2	+03 50	19 19.1	+04 00	HJ 2864	BD+03 3973		
19 14.2	+01 47	19 19.2	+01 57	WOR 8			
19 14.2	-20 47	19 20.1	-20 35	BHA 29			
19 14.2	-39 32	19 21.0	-39 20	RST2102	CD-3913233	181157	
19 14.2	-65 50	19 23.9	-65 38	RST1033	CP-65 3792		
19 14.3	+21 46	19 18.5	+21 56	STF2499	BD+21 3726	181165	12298
19 14.3	-14 46	19 19.9	-14 34	RST4037	BD-14 5390	181191	
19 14.3	-74 24	19 26.8	-74 12	B			
19 14.4	+67 41	19 14.3	+67 51	STF2508A	BD+67 1132	181179	
19 14.4	+67 41	19 14.3	+67 51	STF2508B	BD+67 1133	181180	
19 14.4	+17 25	19 18.8	+17 35	HU 337	BD+17 3924	231121	12301
19 14.4	+05 24	19 19.3	+05 34	J 485	BD+05 4112	181185	12306
19 14.4	-32 22	19 20.8	-32 10	JSP 804	CD-3215081		
19 14.4	-33 14	19 20.8	-33 02	HJ 5107	CD-3314136	181199	
19 14.5	+77 40	19 09.8	+77 50	LDS1900			
19 14.5	+55 58	19 16.4	+56 08	HJ 1384	BD+55 2175		12285
19 14.5	+19 25	19 18.8	+19 35	BUP	BD+19 3975	181182	
19 14.5	-51 43	19 22.2	-51 31	BRT1093			
19 14.6	+67 22	19 14.6	+67 32	MLB 356			
19 14.6	+37 10	19 18.1	+37 20	ALI 619			
19 14.6	+02 41	19 19.6	+02 52	J 2692			
19 14.7	+15 29	19 19.2	+15 40	A 1646	BD+15 3768	231138	12305
19 14.7	+-6 49	19 20.0	+-6 37	STF2494	BD-06 5103	181255	12314
19 14.8	+38 10	19 18.2	+38 20	MLB 860			
19 14.8	+38 59	19 18.2	+39 09	SEI 588			
19 14.8	-33 31	19 21.3	-33 19	RST2103	CD-3314142	181294	
19 14.9	+04 02	19 19.8	+04 13	A 2269	BD+03 3976	181306	12313
19 14.9	-10 45	19 20.4	-10 33	HU 72	BD-10 5035	181312	12320
19 14.9	-17 07	19 20.6	-16 55	LEO 26	BD-17 5591	181317	12325
19 14.9	-24 52	19 20.9	-24 40	LDS 677			
19 15.0	+35 02	19 18.6	+35 12	BU 360A	BD+34 3494	181329	12304
19 15.0	+12 11	19 19.6	+12 22	S 717A	BD+12 3879	181333	
19 15.0	+12 11	19 19.6	+12 22	S 717B	BD+12 3880		
19 15.0	+08 51	19 19.7	+09 02	J 1334			12312
19 15.0	-14 20	19 20.6	-14 08	BRT 597			
19 15.0	-20 32	19 20.9	-20 20	ARA1181			
19 15.0	-27 15	19 21.1	-27 03	B 434	CD-2713860	181343	12330
19 15.1	+33 24	19 18.8	+33 35	HU 1299	BD+33 3407		12307
19 15.1	+19 32	19 19.4	+19 43	COU 421B			12309
19 15.1	+19 32	19 19.4	+19 43	STF2500	BD+19 3976	181361	12309
19 15.1	+15 24	19 19.6	+15 35	J 1175			12311
19 15.1	+10 25	19 19.8	+10 36	HJ 882			
19 15.1	+05 24	19 20.0	+05 35	STF2497A	BD+05 4115	181365	
19 15.1	+05 24	19 20.0	+05 35	STF2497B	BD+05 4114		
19 15.1	+02 31	19 20.1	+02 42	J 1283			12318
19 15.1	+00 36	19 20.1	+00 47	J 1038			12319
19 15.1	-17 10	19 20.8	-16 58	LEO	BD-17 5593	181371	
19 15.1	-65 55	19 24.8	-65 43	B 969	CP-65 3794	181379	
19 15.2	+28 33	19 19.1	+28 44	VBS			
19 15.2	+28 36	19 19.1	+28 47	DOO			
19 15.2	+07 51	19 20.0	+08 02	LDS 678A			
19 15.2	+07 51	19 20.0	+08 02	WRH B			
19 15.2	+04 50	19 20.1	+05 01	J 1381	BD+04 4070		
19 15.2	+03 52	19 20.1	+04 03	BOT A	BD+03 3978	181386	12322
19 15.2	+03 52	19 20.1	+04 03	BOT C	BD+03 3980	181415	12322
19 15.2	+03 52	19 20.1	+04 03	STF2498	BD+03 3978	181386	12322
19 15.2	+-5 36	19 20.5	+-5 24	BUP	BD-05 4936	181391	
19 15.2	+-6 14	19 20.5	+-6 02	A 101	BD-06 5107	181392	12327
19 15.2	-19 26	19 21.0	-19 14	ARA 778			
19 15.3	+67 39	19 15.2	+67 49	HAU 3			
19 15.3	+63 22	19 16.2	+63 32	MOT A	BD+63 1505		
19 15.3	+63 22	19 16.2	+63 32	MOT B	BD+63 1506		
19 15.3	+39 55	19 18.6	+40 06	ALI1111			
19 15.3	+02 40	19 20.3	+02 51	BAL 253			
19 15.3	+00 46	19 20.3	+00 57	BAL1202	BD+00 4175	181387	
19 15.3	-21 22	19 21.2	-21 10	ARA1566			
19 15.3	-53 58	19 23.2	-53 46	BRT			
19 15.3	-67 29	19 25.4	-67 17	MLO	CP-67 3643	181434	
19 15.4	+31 22	19 19.2	+31 33	HJ 1383			
19 15.4	+23 10	19 19.6	+23 21	POU3765	BD+23 3626		
19 15.4	+22 10	19 19.6	+22 21	HJ 2865			
19 15.4	+19 16	19 19.7	+19 27	BRT2454	BD+19 3977	231167	
19 15.4	+14 20	19 19.9	+14 31	J 2171			
19 15.4	+11 37	19 20.0	+11 48	J 1186			12323
19 15.4	+04 06	19 20.3	+04 17	GCB 38			
19 15.4	+03 37	19 20.3	+03 48	A 2270	BD+03 3979	181416	12324
19 15.4	-13 02	19 21.0	-12 50	J 2693			
19 15.4	-44 39	19 22.5	-44 27	DUN 226A	CD-4413277	181454	
19 15.4	-44 39	19 22.5	-44 27	DUN 226B	CD-4413278	181484	
19 15.5	+37 33	19 19.0	+37 44	ALI 620			
19 15.5	-13 37	19 21.1	-13 25	J 2263			
19 15.5	-31 20	19 21.8	-31 08	RST2104	CD-3116610		
19 15.5	-51 54	19 23.2	-51 42	BRT1094			
19 15.5	-71 58	19 27.0	-71 46	HJ 5103	CP-72 2377	181488	
19 15.6	+60 46	19 16.9	+60 56	STI 884			
19 15.6	+54 11	19 17.7	+54 21	HO 577A			12302
19 15.6	+39 05	19 19.0	+39 16	STF2502	BD+39 3719	181469	12310
19 15.6	+24 15	19 19.7	+24 26	POU3766			
19 15.6	+24 44	19 19.7	+24 55	POU3767			
19 15.6	+08 17	19 20.4	+08 28	J 2544			
19 15.6	+02 45	19 20.6	+02 56	HWE 47	BD+02 3856	181527	12329
19 15.6	-12 32	19 21.1	-12 20	HJ 597			
19 15.6	-13 01	19 21.2	-12 49	J 1672			
19 15.7	+61 49	19 16.8	+61 59	ES 1845	BD+61 1839	181520	12294
19 15.7	+37 04	19 19.2	+37 15	ES 2113			12316
19 15.7	+06 28	19 20.5	+06 39	HO 576A	BD+06 4099	181526	12332
19 15.7	+03 35	19 20.6	+03 46	J 2961			
19 15.7	+00 13	19 20.8	+00 24	J 2262			
19 15.7	+00 31	19 20.7	+00 42	J 1383			
19 15.7	-20 12	19 21.5	-20 00	ARA1182			
19 15.8	+35 10	19 19.4	+35 21	ALI 149			
19 15.8	-19 25	19 21.6	-19 13	BU A	BD-19 5412	181558	
19 15.8	-19 25	19 21.6	-19 13	H 120A	BD-19 5412	181558	
19 15.8	-19 25	19 21.6	-19 13	H 120C	BD-19 5409	181539	
19 15.8	-23 35	19 21.8	-23 23	ARA2257			
19 15.9	+63 02	19 16.8	+63 12	STF2509	BD+62 1702	181566	12296
19 15.9	+34 53	19 19.5	+35 04	POP 19			
19 15.9	-17 26	19 21.6	-17 14	HO 272A	BD-17 5598	181576	12337
19 15.9	-20 34	19 21.8	-20 22	ARA1183			
19 15.9	-41 52	19 22.8	-41 40	B 1383	CD-4113491	181621	
19 16.0	+33 53	19 19.7	+34 04	ES 2293	BD+33 3418		
19 16.0	+26 28	19 20.0	+26 39	STT 181A	BD+26 3527	181602	
19 16.0	+26 28	19 20.0	+26 39	STT 181B	BD+26 3528	181601	
19 16.0	+24 35	19 20.1	+24 46	POU3768			
19 16.0	-18 14	19 21.8	-18 02	RST3222	BD-18 5324	181578	
19 16.0	-19 32	19 21.8	-19 20	ARA 779	BD-19 5413	181619	
19 16.1	+42 06	19 19.3	+42 17	ES 1562A	BD+42 3309	181599	12321
19 16.1	+28 37	19 20.0	+28 48	COU1022	BD+28 3295		
19 16.1	+14 14	19 20.6	+14 25	STT 180A	BD+14 3881	231195	
19 16.1	+14 14	19 20.6	+14 25	STT 180B	BD+14 3879	231190	
19 16.1	+04 07	19 21.0	+04 18	J 2264A			
19 16.1	-29 09	19 22.3	-28 57	RST2105	CD-2916048		
19 16.1	-38 17	19 22.8	-38 05	RST2106	CD-3813436		
19 16.2	+57 57	19 17.9	+58 08	HJ 2868			
19 16.2	+35 21	19 19.8	+35 32	STF2505A	BD+35 3573	181657	12328
19 16.2	+35 21	19 19.8	+35 32	STF2505B	BD+35 3573	181658	12328
19 16.2	+25 00	19 20.3	+25 11	POU3769			
19 16.2	+-8 18	19 21.6	+-8 06	J 2265	BD-08 4944	181640	
19 16.2	-15 10	19 21.8	-14 58	RST4038	BD-15 5326	181666	
19 16.2	-23 48	19 22.2	-23 36	ARA2258			
19 16.2	-30 13	19 22.5	-30 01	JSP 805	CD-3016961		
19 16.3	+49 40	19 18.9	+49 51	ES 1095	BD+49 2978	181678	12317
19 16.3	+47 50	19 19.0	+48 01	HJ 1386			
19 16.3	+33 47	19 20.0	+33 58	ES 2294	BD+33 3420		
19 16.3	+29 03	19 20.2	+29 14	J 769			12333
19 16.3	+26 20	19 20.3	+26 31	COU1023	BD+26 3530		
19 16.3	+17 05	19 20.7	+17 16	COU 422	BD+17 3932	231199	
19 16.3	+03 53	19 21.2	+04 04	BAL2509	BD+03 3984	181688	
19 16.3	+01 45	19 21.3	+01 56	BAL1517	BD+01 3973	181689	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
19 16.3	-19 52	19 22.1	-19 40	BRT1549			
19 16.3	-22 37	19 22.2	-22 25	I 1399	BD-22 5075	181699	12346
19 16.4	+62 59	19 17.3	+63 09	ES			
19 16.4	+53 47	19 18.6	+53 58	A 1393	BD+53 2223	181676	12315
19 16.4	+43 51	19 19.4	+44 02	HJ 1385	BD+43 3216		12326
19 16.4	+36 20	19 19.9	+36 31	ALI 388			
19 16.4	+34 25	19 20.0	+34 36	POP 32	BD+34 3499		
19 16.4	+25 02	19 20.5	+25 13	POU3770			
19 16.4	+24 50	19 20.5	+25 01	POU3771			
19 16.4	+09 38	19 21.1	+09 49	HJ 884A	BD+09 4075	181707	
19 16.4	-18 35	19 22.2	-18 23	HLD 149	BD-18 5331	181718	12350
19 16.4	-20 17	19 22.2	-20 05	ARA1184			
19 16.4	-31 58	19 22.8	-31 46	PRO 225	CD-3215118		
19 16.5	+33 59	19 20.2	+34 10	HU 1300	BD+33 3421	181724	12334
19 16.5	+11 29	19 21.1	+11 40	J 2962			
19 16.5	+04 01	19 21.4	+04 12	HJ 883			
19 16.5	+01 31	19 21.5	+01 42	J 115A			
19 16.5	-19 52	19 22.3	-19 40	ARA 781			
19 16.5	-33 14	19 22.9	-33 02	RST2107	CD-3314167		
19 16.6	+44 11	19 19.6	+44 22	STF2507A	BD+44 3107	181777	12331
19 16.6	+37 42	19 20.0	+37 53	ES 2489	BD+37 3418		
19 16.6	+21 29	19 20.8	+21 40	LDS1021			
19 16.6	+18 57	19 20.9	+19 08	STF2504	BD+18 4043	181752	12336
19 16.6	+00 03	19 21.7	+00 14	BAL1203			
19 16.6	+-1 33	19 21.7	+-1 21	J 116	BD-01 3722	181760	12345
19 16.6	-17 30	19 22.3	-17 18	HU 265	BD-17 5601	181738	12349
19 16.6	-21 55	19 22.5	-21 43	BRT1550			
19 16.6	-62 22	19 25.6	-62 10	I 115	CP-62 6081	181773	
19 16.7	+17 40	19 21.1	+17 51	HU 338	BD+17 3935	231213	12340
19 16.7	-46 08	19 23.9	-45 56	I 116A	CD-4612978	181791	
19 16.7	-46 08	19 23.9	-45 56	I 116C	CD-4612979		
19 16.7	-46 08	19 23.9	-45 56	I 1400C	CD-4612979		
19 16.7	-53 34	19 24.6	-53 22	FIN 271	CP-53 9547	181792	
19 16.8	+85 02	18 56.9	+85 11	MLR 218	BD+84 432		
19 16.8	+67 31	19 16.8	+67 41	STF2514A	BD+67 1135	181798	12303
19 16.8	+67 31	19 16.8	+67 41	STF2514C	BD+67 1134		12303
19 16.8	+67 31	19 16.8	+67 41	STF2514D	BD+67 1142	182217	12303
19 16.8	+34 58	19 20.4	+35 09	ALI 3			
19 16.8	+-4 56	19 22.0	+-4 44	STF2501A	BD-05 4945	181806	12347
19 16.8	+-4 56	19 22.0	+-4 44	STF2501B	BD-05 4946		12347
19 16.8	+-7 47	19 22.2	+-7 35	A 102A	BD-07 4933	181782	12348
19 16.8	+-7 47	19 22.2	+-7 35	HO 104A	BD-07 4933	181782	12348
19 16.8	-21 37	19 22.7	-21 25	ARA1568			
19 16.9	+39 29	19 20.2	+39 40	SEI 589	BD+39 3729		
19 16.9	+37 40	19 20.3	+37 51	ALI 621			
19 16.9	+35 00	19 20.5	+35 11	HAU	BD+34 3503	181828	
19 16.9	+34 55	19 20.5	+35 06	HLM 22			
19 16.9	+24 43	19 21.0	+24 54	POU3772			
19 16.9	+09 00	19 21.6	+09 11	AG 229A	BD+08 4055		
19 16.9	+09 00	19 21.6	+09 11	AG 229B	BD+08 4056		
19 16.9	-34 43	19 23.4	-34 31	COO 235	CD-3413634	181842	
19 17.0	+24 26	19 21.1	+24 37	POU3773			
19 17.0	+19 37	19 21.3	+19 48	HO 637	BD+19 3987		12344
19 17.0	-11 49	19 22.5	-11 37	HLD 150A	BD-11 4972	181860	12356
19 17.1	+67 57	19 17.0	+68 08	MLR 88	BD+67 1137	181876	
19 17.1	+34 15	19 20.7	+34 26	ES 352	BD+34 3504		12339
19 17.1	+24 06	19 21.2	+24 17	POU3775			
19 17.1	+24 50	19 21.2	+25 01	POU3774			
19 17.1	+14 10	19 21.6	+14 21	STF2506	BD+14 3888	231231	
19 17.1	-18 11	19 22.9	-17 59	HWE 48	BD-18 5335	181891	12361
19 17.1	-22 20	19 23.0	-22 08	ARA1917			
19 17.1	-26 25	19 23.2	-26 13	RST2108	CD-2614119		
19 17.1	-52 00	19 24.8	-51 48	B 1384	CP-5211435	181899	
19 17.2	+64 52	19 17.8	+65 03	LDS2432			
19 17.2	+61 48	19 18.3	+61 59	MLR 139			
19 17.2	+39 00	19 20.6	+39 11	STF3131	BD+38 3547	181879	12338
19 17.2	+24 18	19 21.3	+24 29	POU3777			
19 17.2	+24 47	19 21.3	+24 58	POU3776			
19 17.2	+10 44	19 21.9	+10 55	A 1178	BD+10 3873	181882	12351
19 17.2	+-4 58	19 22.5	+-4 46	J 1673	BD-05 4947		
19 17.2	-51 22	19 24.9	-51 10	RST1034	CD-5112074		
19 17.3	+37 00	19 20.8	+37 11	COU1801	BD+36 3511		
19 17.3	+37 28	19 20.8	+37 39	ES 2490A	BD+37 3421		
19 17.3	+35 37	19 20.9	+35 48	ALI 151	BD+35 3583		
19 17.3	+24 31	19 21.4	+24 42	POU3778			
19 17.3	+-7 19	19 22.6	+-7 07	STF2503	BD-07 4938	181940	12360
19 17.4	+51 19	19 19.8	+51 30	ES 791	BD+51 2557	234870	12335
19 17.4	+38 15	19 20.8	+38 26	SEI 591			
19 17.4	+09 00	19 22.1	+09 11	J 2545			
19 17.4	+04 26	19 22.3	+04 37	BAL2939	BD+04 4079		
19 17.4	-51 37	19 25.1	-51 25	I 649	CD-5112076	181953	
19 17.5	+72 56	19 15.7	+73 06	OL 120			12300
19 17.5	+25 23	19 21.6	+25 34	ES 483	BD+25 3803	181987	12352
19 17.5	+24 57	19 21.6	+25 08	POU3779			
19 17.5	+23 26	19 21.7	+23 37	POU3781	BD+23 3634		
19 17.5	+23 43	19 21.6	+23 54	POU3780			
19 17.5	+09 00	19 22.2	+09 11	J 2546			
19 17.5	+01 30	19 22.5	+01 41	J 539			
19 17.6	+39 20	19 20.9	+39 31	MLB 861			
19 17.6	+30 00	19 21.5	+30 11	HJ 1388	BD+29 3567		
19 17.6	+28 21	19 21.5	+28 32	J 2963			
19 17.6	+-1 58	19 22.7	+-1 46	BAL 600	BD-02 4964	182013	
19 17.6	-18 12	19 23.4	-18 00	HJ 2866A	BD-18 5338		
19 17.6	-29 51	19 23.9	-29 39	HJ 5110	CD-2916082		12377
19 17.7	+57 18	19 19.5	+57 29	MLR 539			
19 17.7	+37 09	19 21.2	+37 20	ES 2491			
19 17.7	+30 07	19 21.6	+30 18	A 268	BD+30 3523		12354
19 17.7	+22 19	19 21.9	+22 30	BU 141A	BD+22 3674	182032	12355
19 17.7	+22 19	19 21.9	+22 30	HJ 2867A	BD+22 3674	182032	12355
19 17.7	+16 28	19 22.1	+16 39	HO 105	BD+16 3829	231247	12358
19 17.7	+04 04	19 22.6	+04 15	GCB 39			
19 17.7	+-7 05	19 23.0	+-6 53	RST4627	BD-07 4945	182036	
19 17.7	-16 42	19 23.4	-16 30	HU 266	BD-16 5292	182041	12370
19 17.7	-28 54	19 23.9	-28 42	DAW 111	CD-2815753	182047	12376
19 17.8	+53 22	19 20.0	+53 33	A 1394A	BD+53 2228	234872	12341
19 17.8	+39 37	19 21.1	+39 48	SEI 592			
19 17.8	+14 48	19 22.3	+14 59	J 822			12386
19 17.8	+06 18	19 22.6	+06 29	J 2172A			
19 17.8	+-9 21	19 23.2	+-9 09	RST4039A	BD-09 5114	182064	
19 17.8	-10 12	19 23.2	-10 00	HU 73A	BD-10 5058	182065	12368
19 17.9	+50 09	19 20.5	+50 20	STF2511A	BD+50 2784	182076	12343
19 17.9	+36 23	19 21.4	+36 34	ES 2177A	BD+36 3517		12353
19 17.9	+01 30	19 22.9	+01 41	BAL 601			
19 17.9	-22 00	19 23.8	-21 48	DON 958	BD-22 5087		
19 18.0	+00 25	19 23.1	+00 36	J 1285			
19 18.0	-11 44	19 23.5	-11 32	RST5133	BD-11 4977		
19 18.0	-17 23	19 23.7	-17 11	RST3223	BD-17 5611	182110	
19 18.0	-18 41	19 23.8	-18 29	HLD 35	BD-18 5342	182112	12382
19 18.0	-23 30	19 24.0	-23 18	B 435	CD-2315369	182118	12387
19 18.0	-32 33	19 24.4	-32 21	JSP	CD-3215139	182121	
19 18.0	-55 21	19 26.1	-55 09	CPO	CP-55 9078	182125	
19 18.1	+28 56	19 22.0	+29 07	J 770			12362
19 18.1	+24 51	19 22.2	+25 02	POU3783			
19 18.1	+23 25	19 22.3	+23 36	POU3782			
19 18.1	-24 28	19 24.1	-24 16	RST3224	CD-2415290		
19 18.1	-33 05	19 24.5	-32 53	HJ 5111A	CD-3314190	182138	
19 18.1	-33 05	19 24.5	-32 53	HJ 5111B	CD-3314190	182139	
19 18.1	-70 58	19 29.2	-70 46	LDS 679			
19 18.2	+64 05	19 18.9	+64 16	MLR 64	BD+63 1511		
19 18.2	+30 39	19 22.0	+30 50	HJ 1389			
19 18.2	+30 42	19 22.0	+30 53	ES B	BD+30 3530		
19 18.2	+30 42	19 22.0	+30 53	HJ 1390A	BD+30 3530		
19 18.2	+25 05	19 22.3	+25 16	POU3784			
19 18.2	+23 28	19 22.4	+23 39	POU3785			
19 18.2	+00 15	19 23.3	+00 26	BAL 907	BD-00 3730		
19 18.2	-78 07	19 33.0	-77 54	DAW 75	CP-78 1240		
19 18.3	+24 07	19 22.4	+24 18	POU3786			
19 18.3	+24 50	19 22.4	+25 01	POU3787			
19 18.3	+-4 36	19 23.5	+-4 24	A 103	BD-04 4793		12380
19 18.3	-53 33	19 26.2	-53 21	VOU 23	CP-53 9557		
19 18.4	+42 02	19 21.6	+42 13	HJ 2869			12357
19 18.4	-17 59	19 24.1	-17 47	A 2094	BD-18 5346	182205	12391
19 18.4	-48 23	19 25.8	-48 11	FIN	CD-4813075		
19 18.4	-58 25	19 26.8	-58 13	HJ 5108	CD-58 7433		
19 18.5	+24 18	19 22.6	+24 29	POU3788			
19 18.5	+09 19	19 23.2	+09 30	A 1179B	BD+09 4085	182219	12379
19 18.5	+09 19	19 23.2	+09 30	STF2510A	BD+09 4085	182220	12379
19 18.5	+09 19	19 23.2	+09 30	STF2510B	BD+09 4085	182219	12379
19 18.5	+08 59	19 23.2	+09 10	J 2547			
19 18.5	-18 03	19 24.2	-17 51	ARA 493	BD-18 5347	182225	
19 18.6	+24 16	19 22.7	+24 27	POU3790			
19 18.6	+24 33	19 22.7	+24 44	POU3789			
19 18.7	+29 02	19 22.6	+29 13	MLB 469			
19 18.7	-32 26	19 25.1	-32 14	STN 63	CD-3215154	182265	
19 18.7	-52 38	19 26.5	-52 26	COO 236	CP-5211447		
19 18.8	+37 47	19 22.2	+37 58	COU1937	BD+37 3429		
19 18.8	+18 45	19 23.2	+18 56	J 1192	BD+18 4048	231272	12381
19 18.8	-14 12	19 24.4	-14 00	LEO 44	BD-14 5421	182260	
19 18.8	-29 30	19 25.0	-29 18	HJ 5113	CD-2916104	182286	12400
19 18.9	+31 33	19 22.7	+31 44	STF2512	BD+31 3567	182273	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
19 18.9	+24 53	19 23.0	+25 04	POU3791			
19 18.9	+21 57	19 23.1	+22 08	HJ 886			12385
19 19.0	+64 12	19 19.7	+64 23	BUP	BD+64 1344	182308	
19 19.0	+56 20	19 20.9	+56 31	STI2426			
19 19.0	+52 39	19 21.3	+52 50	ES 982	BD+52 2399		12364
19 19.0	+38 12	19 22.4	+38 23	MLB 862	BD+38 3558		
19 19.0	-24 22	19 25.0	-24 10	ALD 74	CD-2415300		
19 19.1	+46 15	19 22.0	+46 26	HJ 1392			
19 19.1	+38 13	19 22.5	+38 24	MLB 863			
19 19.1	+36 57	19 22.6	+37 08	ALI 389			
19 19.1	+25 03	19 23.2	+25 14	POU3793			
19 19.1	+23 29	19 23.3	+23 40	POU3792			
19 19.1	-14 50	19 24.7	-14 38	GLP 8	BD-14 5425	182363	
19 19.1	-23 14	19 25.1	-23 02	RST3225	CD-2315389	182346	
19 19.2	+79 37	19 12.7	+79 47	LDS1902			
19 19.2	+55 32	19 21.2	+55 43	A 1395	BD+55 2189	182352	12365
19 19.2	+55 38	19 21.2	+55 49	STF2516	BD+55 2188	182334	12363
19 19.2	+52 11	19 21.6	+52 22	BU 1129	BD+52 2400	182353	12366
19 19.2	+41 54	19 22.4	+42 05	A 592	BD+41 3327		12374
19 19.2	+28 30	19 23.1	+28 41	MLB 470	BD+28 3312		12389
19 19.2	+23 29	19 23.4	+23 40	POU3794			
19 19.2	-24 42	19 25.2	-24 30	FIN 327	CD-2415303	182369	
19 19.3	+62 03	19 20.4	+62 14	LDS2763			
19 19.3	+03 58	19 24.2	+04 09	J 148			12399
19 19.3	+02 53	19 24.3	+03 04	HJ 885A			
19 19.3	+02 53	19 24.3	+03 04	J 2694A			
19 19.3	+00 11	19 24.4	+00 22	BAL 908			
19 19.3	-12 02	19 24.8	-11 50	HU 74A	BD-12 5390	182386	12407
19 19.3	-20 05	19 25.1	-19 53	BRT1551	BD-20 5536	182415	
19 19.3	-32 37	19 25.7	-32 25	PRO 226	CD-3215161		
19 19.4	+63 53	19 20.2	+64 04	LDS2433			
19 19.4	+37 03	19 22.9	+37 14	FOX 27	BD+36 3529		12388
19 19.4	+14 55	19 23.9	+15 06	J 2964	BD+14 3902	231305	
19 19.4	-19 10	19 25.2	-18 58	ARA 782			
19 19.4	-55 10	19 27.5	-54 58	RST1035	CP-55 9083	182396	
19 19.5	+41 08	19 22.7	+41 19	ES 1661	BD+41 3528		12384
19 19.5	+23 42	19 23.7	+23 53	POU3795			
19 19.5	+23 46	19 23.6	+23 57	POU3796			
19 19.5	-27 45	19 25.7	-27 33	RST2109	CD-2713939	182461	
19 19.5	-30 18	19 25.8	-30 06	I 1401	CD-3017014	182433	
19 19.6	+56 48	19 21.5	+56 59	STI2428			
19 19.6	+39 13	19 23.0	+39 24	GIC			
19 19.6	+39 43	19 22.9	+39 54	HU 1193	BD+39 3748	182442	12390
19 19.6	+23 25	19 23.8	+23 36	POU3797			
19 19.6	+10 31	19 24.3	+10 42	A 1180	BD+10 3883	182446	12405
19 19.6	+04 02	19 24.5	+04 13	GCB 40			
19 19.6	+04 20	19 24.5	+04 31	BAL2940			
19 19.6	-17 45	19 25.3	-17 33	ARA 295			
19 19.7	+57 19	19 21.5	+57 30	ES 1754	BD+57 1994		12369
19 19.7	+47 11	19 22.5	+47 22	HJ 1393			
19 19.7	+28 10	19 23.7	+28 21	COU1024	BD+28 3315		
19 19.7	+27 34	19 23.7	+27 45	AG	BD+27 3367		12395
19 19.7	+23 22	19 23.9	+23 33	POU3799			
19 19.7	+23 38	19 23.9	+23 49	POU3798			
19 19.7	+05 26	19 24.6	+05 37	J 1843			
19 19.7	-43 28	19 26.7	-43 16	BRT1095			
19 19.7	-67 31	19 29.8	-67 18	HJ 5109A	CP-67 3646	182485	
19 19.7	-67 31	19 29.8	-67 18	HJ 5109B	CP-67 3647		
19 19.8	+60 03	19 21.2	+60 14	A 707	BD+59 2008	239065	12367
19 19.8	+02 19	19 24.8	+02 30	J 2965			
19 19.8	+02 23	19 24.8	+02 34	BAL1984			
19 19.8	+02 42	19 24.8	+02 53	BAL1985	BD+02 3875		
19 19.8	+01 38	19 24.8	+01 49	H 47A	BD+01 3986	182519	
19 19.8	+01 38	19 24.8	+01 49	H 47B	BD+01 3987	182533	
19 19.8	-54 32	19 27.8	-54 20	HJ 5114A	CP-54 9371	182509	
19 19.8	-54 32	19 27.8	-54 20	I B	CP-54 9369	182466	
19 19.9	+52 34	19 22.2	+52 45	ES 983A	BD+52 2407		12383
19 19.9	+31 07	19 23.7	+31 18	A 2196B	BD+31 3577		12398
19 19.9	+31 07	19 23.7	+31 18	AG 230A	BD+31 3577		12398
19 19.9	+16 44	19 24.3	+16 55	STF 41A	BD+16 3839	182490	
19 19.9	+16 44	19 24.3	+16 55	STF 41B	BD+16 3842	182571	
19 19.9	+-4 42	19 25.1	+-4 30	A 104	BD-04 4803	182522	12411
19 19.9	-14 17	19 25.5	-14 05	RST4040	BD-14 5429	182499	
19 20.0	+28 03	19 24.0	+28 14	MLB 471	BD+27 3377		12404
19 20.0	+08 59	19 24.7	+09 10	J 2173			
19 20.0	+-3 21	19 25.2	+-3 09	RST5134	BD-03 4586		
19 20.0	+-5 15	19 25.3	+-5 03	RST4628	BD-05 4966		
19 20.1	+40 48	19 23.4	+40 59	HJ 1391	BD+40 3689		
19 20.1	+36 59	19 23.6	+37 10	COU1938	BD+36 3535		
19 20.1	+24 28	19 24.2	+24 39	POU3800			
19 20.1	+11 25	19 24.7	+11 36	J 1304	BD+11 3830	231334	12410
19 20.1	+08 58	19 24.8	+09 09	J 2174			
19 20.1	-27 53	19 26.3	-27 41	BAR	CD-2713950	182579	12423
19 20.1	-33 03	19 26.5	-32 51	B 970	CD-3314211		
19 20.1	-39 12	19 26.9	-39 00	I 1402	CD-3913276	182561	
19 20.2	+63 53	19 21.0	+64 04	STI 888			12371
19 20.2	+62 15	19 21.3	+62 26	STI 887			
19 20.2	+37 52	19 23.6	+38 03	ALI 622			
19 20.2	+23 19	19 24.4	+23 30	POU3801			
19 20.2	+21 19	19 24.5	+21 30	STF2515A	BD+21 3768	182570	12409
19 20.2	+11 43	19 24.8	+11 54	BUP A	BD+11 3833	182572	
19 20.2	+11 43	19 24.8	+11 54	BUP B	BD+11 3834	231345	
19 20.2	+04 03	19 25.1	+04 14	J 3275			
19 20.2	+02 15	19 25.2	+02 26	STF1513	BD+02 3877	182575	12414
19 20.2	-13 29	19 25.8	-13 17	J 1845	BD-13 5351		
19 20.2	-43 33	19 27.2	-43 21	BRT1096			
19 20.2	-67 03	19 30.1	-66 50	MLO	CP-67 3648	182611	
19 20.3	+39 26	19 23.7	+39 37	SEI 593			
19 20.3	+32 57	19 24.0	+33 08	ES 80	BD+32 3418		12408
19 20.3	+25 31	19 24.4	+25 42	COU 724			
19 20.3	+24 47	19 24.4	+24 58	POU3802			
19 20.3	-17 03	19 26.0	-16 51	RST3226	BD-17 5627	182599	
19 20.3	-20 14	19 26.1	-20 02	ARA1186			
19 20.3	-40 05	19 27.1	-39 53	HJ 5115	CD-4013280	182604	
19 20.4	+64 21	19 21.1	+64 32	ES 194	BD+64 1346		12373
19 20.4	+53 25	19 22.6	+53 36	ES 984A	BD+53 2232	234879	12393
19 20.4	+47 00	19 23.2	+47 11	STT 372A	BD+46 2676	182614	12397
19 20.4	+47 00	19 23.2	+47 11	STT 372B	BD+46 2677		12397
19 20.4	+40 09	19 23.7	+40 20	ES 1662	BD+40 3701		12406
19 20.4	+39 30	19 23.7	+39 41	HJ 2870A			12403
19 20.4	+36 41	19 23.9	+36 52	ALI 390			
19 20.4	+24 08	19 24.5	+24 19	POU3803			
19 20.4	+07 28	19 25.2	+07 39	A 364	BD+07 4064	182638	12418
19 20.4	+00 34	19 25.4	+00 45	RST5135			
19 20.4	-22 50	19 26.3	-22 38	BRT1552	BD-2213953		
19 20.4	-40 14	19 27.2	-40 02	SEE 374	CD-4013283	182605	
19 20.4	-79 00	19 36.0	-78 47	HJ 5106	CP-79 1031		
19 20.5	+80 01	19 13.5	+80 12	LDS1903			
19 20.5	+64 00	19 21.3	+64 11	STI 890			12378
19 20.5	+37 47	19 24.0	+37 58	ES 2492			
19 20.5	+34 16	19 24.1	+34 27	SEI 595			
19 20.5	+31 44	19 24.3	+31 55	COU1160	BD+31 3581		
19 20.5	+24 43	19 24.6	+24 54	POU3804			
19 20.5	+23 25	19 24.7	+23 36	HO 448	BD+23 3646	182636	12413
19 20.5	+13 34	19 25.1	+13 45	J 1305	BD+13 4009	231355	12417
19 20.5	+03 13	19 25.5	+03 24	A 2271	BD+03 4012	182621	12420
19 20.5	+02 55	19 25.5	+03 06	BNU A	BD+02 3879	182640	
19 20.5	+02 55	19 25.5	+03 06	BUP A	BD+02 3879	182640	
19 20.6	+58 47	19 22.2	+58 58	LDS2764			
19 20.6	+47 26	19 23.4	+47 37	ES 1163A			12402
19 20.6	+24 50	19 24.7	+25 01	POU3807			
19 20.6	+24 53	19 24.7	+25 04	POU3806			
19 20.6	+22 34	19 24.8	+22 45	STF2517	BD+22 3687		
19 20.6	+18 27	19 25.0	+18 38	HU 339	BD+18 4063	231357	12416
19 20.6	+04 38	19 25.5	+04 49	SCJ 21	BD+04 4096	182639	
19 20.6	-12 48	19 26.1	-12 36	J 2966	BD-12 5396		
19 20.6	-15 32	19 26.2	-15 20	RST4041	BD-15 5350	182679	
19 20.6	-19 27	19 26.4	-19 15	ARA 783			
19 20.6	-26 31	19 26.7	-26 19	SEE 375	CD-2614192	182649	12432
19 20.7	+54 18	19 22.9	+54 29	STI2429			
19 20.7	+38 35	19 24.1	+38 46	BRT2225			
19 20.7	+34 38	19 24.3	+34 49	SEI 596	BD+34 3528		
19 20.7	+24 36	19 24.8	+24 47	POU3808			
19 20.7	+23 30	19 24.9	+23 41	POU3809			
19 20.8	+39 27	19 24.2	+39 38	MLB 864			
19 20.8	+28 44	19 24.7	+28 55	ES 484A	BD+28 3322		12415
19 20.8	+28 44	19 24.7	+28 55	ES 484C	BD+28 3321		12415
19 20.8	+24 01	19 24.9	+24 12	POU3810			
19 20.8	+21 38	19 25.0	+21 49	STF3111	BD+21 3772		12419
19 20.8	+08 55	19 25.5	+09 06	SOL A	BD+08 4092	182698	
19 20.8	+08 55	19 25.5	+09 06	SOL B	BD+08 4093	182697	
19 20.8	+07 46	19 25.6	+07 57	A 365	BD+07 4066	182695	12422
19 20.9	+62 54	19 21.9	+63 05	MLR 50	BD+62 1705	182713	
19 20.9	+56 25	19 22.8	+56 36	A 708	BD+56 2237	182714	12396
19 20.9	+35 24	19 24.5	+35 35	COU1618	BD+35 3604		
19 20.9	+22 01	19 25.1	+22 12	COU 513	BD+21 3773	182695	
19 20.9	+13 41	19 25.5	+13 52	J 1846	BD+13 4011	231378	
19 20.9	+03 58	19 25.8	+04 09	J 2175			
19 20.9	+01 33	19 25.9	+01 44	BU	BD+01 3993	182741	
19 20.9	+01 56	19 25.9	+02 07	BAL1518			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
19 20.9	-20 58	19 26.8	-20 46	ARA1187			
19 21.0	+61 06	19 22.3	+61 17	MLB 173			
19 21.0	+56 49	19 22.9	+57 00	STF2526	BD+56 2238	182734	12401
19 21.0	+24 09	19 25.1	+24 20	POU3811			
19 21.0	+13 37	19 25.6	+13 48	J 1306			12426
19 21.0	-16 09	19 26.7	-15 57	STN 46			
19 21.0	-33 12	19 27.4	-32 59	BRT1800	CD-3314225		
19 21.0	-50 05	19 28.5	-49 52	I 650	CD-5012504	182751	
19 21.1	+19 36	19 25.4	+19 47	HJ 2871A	BD+19 4010	182762	12425
19 21.1	-20 32	19 26.9	-20 20	BRT1553			
19 21.2	+46 15	19 24.1	+46 26	STT 373	BD+46 2681	182754	12412
19 21.2	+24 27	19 25.3	+24 38	POU3812			
19 21.2	+23 57	19 25.3	+24 08	POU3813			
19 21.2	+18 30	19 25.6	+18 41	BOW	BD+18 4067		12428
19 21.2	+14 24	19 25.7	+14 35	STF2518	BD+14 3911	182808	12429
19 21.2	+00 14	19 26.3	+00 25	BAL 909			
19 21.2	-24 13	19 27.2	-24 00	RST3227	CD-2415331		
19 21.2	-31 35	19 27.5	-31 22	SEE 376	CD-3116712	182798	
19 21.2	-44 05	19 28.3	-43 52	HJ 5117	CD-4413347	182821	
19 21.3	+63 51	19 22.1	+64 02	STI 892			
19 21.3	+42 47	19 24.4	+42 58	BRT1924			
19 21.3	+26 07	19 25.3	+26 18	COU 819			
19 21.3	+24 40	19 25.4	+24 51	POU3814			
19 21.3	+24 44	19 25.4	+24 55	STT A	BD+24 3737	182807	
19 21.3	+23 47	19 25.5	+23 58	POU3815			
19 21.3	+15 17	19 25.8	+15 28	J 2967			
19 21.3	+02 04	19 26.3	+02 15	BAL1989			
19 21.3	+01 37	19 26.3	+01 48	H 48A	BD+01 3995	182811	
19 21.3	+01 37	19 26.3	+01 48	H 48B	BD+01 3996		
19 21.3	+01 56	19 26.3	+02 07	BAL1519			
19 21.3	+-6 50	19 26.6	+-6 38	RST4629	BD-06 5147	182812	
19 21.3	-53 18	19 29.1	-53 05	LPO 67	CP-53 9568	182823	
19 21.4	+58 06	19 23.1	+58 17	LDS2765			
19 21.4	+55 58	19 23.4	+56 09	STI2430			
19 21.4	+34 59	19 25.0	+35 10	HJ 1394	BD+34 3536		
19 21.4	+24 12	19 25.5	+24 23	POU3817			
19 21.4	+24 26	19 25.5	+24 37	POU3816			
19 21.4	+15 39	19 25.9	+15 50	J 823	BD+15 3810	231390	12434
19 21.4	+02 06	19 26.4	+02 17	BAL1990			
19 21.4	+00 08	19 26.5	+00 19	BU A	BD+00 4206	182835	
19 21.4	+00 08	19 26.5	+00 19	BU B	BD+00 4204		
19 21.5	+23 22	19 25.7	+23 33	POU3819			
19 21.5	+23 57	19 25.6	+24 08	POU3818			
19 21.5	+15 21	19 26.0	+15 32	A 1647A	BD+15 3811	182830	12435
19 21.6	+36 56	19 25.1	+37 07	HJ 1395A	BD+36 3549	182863	12427
19 21.6	+24 28	19 25.7	+24 39	POU3820			
19 21.6	+23 16	19 25.8	+23 27	DOO	BD+23 3653		12433
19 21.6	+04 27	19 26.5	+04 38	BAL2941			
19 21.6	-17 53	19 27.3	-17 40	J 1758	BD-17 5638	182876	
19 21.6	-29 42	19 27.9	-29 29	BU 423	CD-2916162	182878	12453
19 21.6	-46 20	19 28.8	-46 07	BRT1097			
19 21.7	+34 06	19 25.4	+34 17	SEI 598	BD+34 3539		
19 21.7	+34 31	19 25.3	+34 42	SEI 597	BD+34 3538		12431
19 21.7	+31 49	19 25.5	+32 00	HAU	BD+31 3589		
19 21.7	+24 15	19 25.8	+24 26	POU3821			
19 21.7	+24 30	19 25.8	+24 41	POU3822			
19 21.7	+23 12	19 25.9	+23 23	POU3823	BD+23 3654		
19 21.7	+-3 17	19 26.9	+-3 04	HO 106	BD-03 4596		12421
19 21.7	-21 26	19 27.6	-21 13	DON 959	BD-21 5393		
19 21.7	-30 39	19 28.0	-30 26	BRT3085	CD-3017050		
19 21.7	-46 19	19 28.9	-46 06	RST			
19 21.8	+61 11	19 23.1	+61 22	STI 893			
19 21.8	+37 38	19 25.3	+37 49	COU2122	BD+37 3452		
19 21.8	+35 03	19 25.4	+35 14	COU1619			
19 21.8	+32 24	19 25.5	+32 35	MLB 759			
19 21.8	+28 34	19 25.7	+28 45	STF2522	BD+28 3328	182898	12437
19 21.8	+09 53	19 26.5	+10 04	J 1199			12442
19 21.8	-18 01	19 27.5	-17 48	J 1759			
19 21.9	+39 06	19 25.3	+39 17	MLB 865			
19 21.9	+37 46	19 25.4	+37 57	ALI 623			
19 21.9	+32 22	19 25.6	+32 33	MLB 760			
19 22.0	+63 11	19 22.9	+63 22	STI 894			
19 22.0	+43 28	19 25.1	+43 39	ES 1432A	BD+43 3236	182936	12430
19 22.0	+36 43	19 25.5	+36 54	ES 2178	BD+36 3546		12436
19 22.0	+28 18	19 25.9	+28 29	MLB 472	BD+28 3330		12441
19 22.0	+04 37	19 26.9	+04 49	J 2548A			
19 22.1	+36 46	19 25.6	+36 57	ES 2179	BD+36 3554		12438
19 22.1	+35 45	19 25.7	+35 56	COU 17			
19 22.1	+33 26	19 25.8	+33 37	HJ 1397			
19 22.1	+33 28	19 25.8	+33 39	HJ 1398			
19 22.1	+19 42	19 26.4	+19 54	STF2521A	BD+19 4017	182955	12445
19 22.1	+19 42	19 26.4	+19 54	STF2521C	BD+19 4016		12445
19 22.1	+18 27	19 26.5	+18 39	BOW	BD+18 4074	231414	12444
19 22.1	+04 00	19 27.0	+04 12	J 3276			
19 22.2	+39 59	19 25.5	+40 10	MLB 938			
19 22.2	+34 30	19 25.8	+34 41	SEI 599	BD+34 3539		
19 22.2	+33 27	19 25.9	+33 38	HJ 1399			
19 22.2	+12 40	19 26.8	+12 52	FOX A	BD+12 3910	231427	12449
19 22.2	+12 40	19 26.8	+12 52	FOX C	BD+12 3909	231423	12449
19 22.2	+12 40	19 26.8	+12 52	STF2520	BD+12 3910	231427	12449
19 22.2	-42 02	19 29.1	-41 49	B 971	CD-4214236	183005	
19 22.3	+30 16	19 26.2	+30 28	HJ 1396			
19 22.3	+11 52	19 26.9	+12 04	A 1181	BD+11 3842	182991	12452
19 22.3	-32 12	19 28.7	-31 59	SEE 378	CD-3215208	183002	
19 22.4	+44 01	19 25.5	+44 12	ES 1433	BD+43 3239		12440
19 22.4	+37 31	19 25.9	+37 42	ALI 624			
19 22.4	+35 43	19 26.0	+35 54	BU 1286A	BD+35 3613		12443
19 22.4	+25 18	19 26.5	+25 30	STF2524	BD+25 3834	183034	12448
19 22.4	-26 12	19 28.5	-25 59	HJ 5119	CD-2614220	183000	12473
19 22.5	+88 59	17 17.6	+89 02	HJ 2985	BD+88 112	183030	
19 22.5	+79 20	19 16.3	+79 31	MLR 219	BD+79 625		
19 22.5	+46 19	19 25.4	+46 30	A 709	BD+46 2685		12439
19 22.5	+35 30	19 26.1	+35 42	COU1620	BD+35 3616		
19 22.5	+27 07	19 26.5	+27 19	STF2525	BD+27 3391	183032	12447
19 22.5	+27 10	19 26.5	+27 22	HO 449	BD+27 3390		
19 22.5	+20 58	19 26.8	+21 10	STF2523A	BD+20 4139	183014	12451
19 22.5	+15 54	19 27.0	+16 06	A 1648	BD+15 3816	231442	12459
19 22.5	+-8 25	19 27.9	+-8 12	J 2266	BD-08 4989	183043	
19 22.5	-36 11	19 29.1	-35 58	SEE 379			
19 22.5	-41 09	19 29.4	-40 56	B 1385	CD-4113536	183023	
19 22.5	-48 24	19 29.9	-48 11	CPO	CD-4813109		
19 22.6	+58 03	19 26.3	+58 14	STI2431			
19 22.6	+38 37	19 26.0	+38 49	HO 450A	BD+38 3587	183078	12446
19 22.6	+38 59	19 26.0	+39 11	MLB 866A			
19 22.6	+32 52	19 26.3	+33 04	COU1317	BD+32 3432		
19 22.6	+28 14	19 26.6	+28 26	MLB 473			12450
19 22.6	+24 54	19 26.7	+25 06	POU3824			
19 22.6	+23 17	19 26.8	+23 29	POU3825			
19 22.6	+21 00	19 26.9	+21 12	HLM 23			
19 22.6	+20 54	19 26.9	+21 06	KRU 8	BD+20 4142	183058	
19 22.6	+20 57	19 26.9	+21 09	A 2786	BD+20 4141		12458
19 22.6	-12 21	19 28.1	-12 08	SCJ 22	BD-12 5409	183063	12469
19 22.7	+34 16	19 26.4	+34 28	SEI 601			
19 22.7	+24 43	19 26.8	+24 55	POU3826			
19 22.7	+05 27	19 27.6	+05 39	J 1760			
19 22.7	+04 47	19 27.6	+04 59	BAL2942			
19 22.7	+00 24	19 27.8	+00 36	BAL 910			
19 22.8	+61 00	19 24.1	+61 11	MLR 11	BD+60 1944	183098	
19 22.8	+45 44	19 25.7	+45 56	HJ 1400			
19 22.8	+32 09	19 26.6	+32 21	STF2528A	BD+32 3434	183101	12456
19 22.8	+29 17	19 26.7	+29 29	MLB 569A	BD+29 3597	183102	
19 22.8	+27 40	19 26.8	+27 52	HO 451			12457
19 22.8	+13 47	19 27.4	+13 59	AG	BD+13 4018	231460	
19 22.8	+11 17	19 27.5	+11 29	BRT1317			
19 22.8	+08 58	19 27.5	+09 10	A 1182	BD+08 4105	183103	12465
19 22.8	+03 46	19 27.7	+03 58	A 2272	BD+03 4027	183086	12466
19 22.8	+01 58	19 27.8	+02 10	BUP	BD+01 4004	183105	
19 22.8	+-9 44	19 28.2	+-9 31	STF2519	BD-09 5143	183107	12472
19 22.8	-20 57	19 28.7	-20 44	ARA1189			
19 22.9	+64 25	19 23.6	+64 36	ES 1916			
19 22.9	+24 34	19 27.0	+24 46	POU3827			
19 22.9	+24 36	19 27.0	+24 48	POU3828A			
19 22.9	+24 36	19 27.0	+24 48	POU3829B			
19 22.9	+24 49	19 27.0	+25 01	POU3830			
19 22.9	+10 16	19 27.6	+10 28	BRT1950	BD+10 3906		
19 22.9	+09 28	19 27.6	+09 40	J 2969			
19 22.9	+03 50	19 27.8	+04 02	BAL2512			
19 22.9	-11 22	19 28.4	-11 09	RST5136	BD-11 5009	183131	
19 22.9	-25 52	19 29.0	-25 39	FIN 11	CD-2514078	183136	12486
19 23.0	+54 18	19 25.2	+54 29	GIC			
19 23.0	+35 32	19 26.6	+35 44	ALI 153			
19 23.0	+24 56	19 27.1	+25 08	COU1025			
19 23.0	+23 44	19 27.2	+23 56	POU3831			
19 23.0	+20 28	19 27.3	+20 40	A 159A	BD+20 4146	183161	12464
19 23.0	+20 28	19 27.3	+20 40	STF2527A	BD+20 4146	183161	12464
19 23.0	-48 31	19 30.4	-48 18	B 2477	CD-4813116	183156	
19 23.1	+59 12	19 24.7	+59 23	MLR 220	BD+59 2028	239081	
19 23.1	+38 53	19 26.5	+39 05	MLB 939			
19 23.1	+34 45	19 26.7	+34 57	POP 33	BD+34 3549		
19 23.1	+02 51	19 28.1	+03 03	BAL1991			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
19 23.1	-29 55	19 29.4	-29 42	HJ 5120A	CD-2916199	183175	12499
19 23.1	-29 55	19 29.4	-29 42	WAL C			12499
19 23.1	-48 38	19 30.5	-48 25	I 254	CD-4813117	183180	
19 23.2	+39 22	19 26.6	+39 34	SEI 602	BD+39 3765		12461
19 23.2	+39 56	19 26.5	+40 08	ES 81	BD+39 3766	183160	12455
19 23.2	+24 58	19 27.3	+25 10	COU1026			
19 23.2	+19 57	19 27.5	+20 09	COU 514	BD+19 4027		
19 23.2	-38 46	19 29.9	-38 33	B 436	CD-3813508	183199	
19 23.3	+47 11	19 26.1	+47 23	HJ 1401			
19 23.3	+24 40	19 27.4	+24 52	POU3832			
19 23.3	+24 40	19 27.4	+24 52	POU3833			
19 23.3	+-3 57	19 28.5	+-3 44	A 2596	BD-04 4815		12482
19 23.3	-19 49	19 29.1	-19 36	BHA 30	BD-19 5469		
19 23.4	+64 02	19 24.2	+64 13	LDS2434			
19 23.4	+40 07	19 26.7	+40 19	ES 82	BD+40 3728		12462
19 23.4	+01 08	19 28.4	+01 20	BAL 602			
19 23.4	-60 29	19 32.1	-60 16	I 117	CP-60 7297	183237	
19 23.5	+39 17	19 26.9	+39 29	MLB 977			
19 23.5	+24 11	19 27.6	+24 23	POU3835			
19 23.5	+24 20	19 27.6	+24 32	POU3837			
19 23.5	+23 22	19 27.7	+23 34	POU3834			
19 23.5	+23 33	19 27.7	+23 45	POU3836			
19 23.5	-17 54	19 29.2	-17 41	HJ 5124	BD-17 5644	183271	
19 23.6	+33 07	19 27.3	+33 19	ES 353	BD+33 3457		12471
19 23.6	+24 44	19 27.7	+24 56	POU3840			
19 23.6	+24 44	19 27.7	+24 56	POU3841			
19 23.6	+23 36	19 27.8	+23 48	POU3838			
19 23.6	+23 42	19 27.8	+23 54	POU3839			
19 23.6	+17 27	19 28.0	+17 39	STF2529	BD+17 3975	231509	12477
19 23.6	+16 07	19 28.1	+16 19	J 771			12480
19 23.6	+13 47	19 28.2	+13 59	AG	BD+13 4024	231510	
19 23.6	+12 20	19 28.2	+12 32	A 1649	BD+12 3917	231512	12481
19 23.6	+12 31	19 28.2	+12 43	COG	BD+12 3918	231511	
19 23.6	+00 49	19 28.6	+01 01	A 1183	BD-00 3755	183244	12490
19 23.6	-53 11	19 31.4	-52 58	RST1036	CP-53 9576		
19 23.7	+41 17	19 26.9	+41 29	ES 1663A	BD+41 3350	183281	12468
19 23.7	+11 52	19 28.3	+12 04	AG	BD+11 3850	231517	12489
19 23.7	-27 11	19 29.8	-26 58	H 119	CD-2714004	183275	12506
19 23.8	+53 57	19 26.0	+54 09	ES 653	BD+53 2241		12460
19 23.8	+37 15	19 27.3	+37 27	ES 2493			
19 23.8	+35 51	19 27.4	+36 03	BU 424	BD+35 3630		12475
19 23.8	+24 32	19 27.9	+24 44	POU3843			
19 23.8	+24 37	19 27.9	+24 49	POU3844			
19 23.8	+24 44	19 27.9	+24 56	POU3842			
19 23.8	+20 00	19 28.1	+20 12	STF3132	BD+19 4029		12485
19 23.8	+16 05	19 28.3	+16 17	A 1650	BD+15 3827	231518	12488
19 23.9	+71 25	19 22.7	+71 36	LDS1904			
19 23.9	+37 38	19 27.4	+37 50	ALI 625			
19 23.9	+18 17	19 28.3	+18 29	HU 340	BD+18 4092	231520	12496
19 24.0	+45 15	19 27.0	+45 27	HJ 1402			
19 24.0	+42 55	19 27.1	+43 07	A 593	BD+42 3345		12474
19 24.0	+37 29	19 27.5	+37 41	MLB 762			
19 24.0	+37 34	19 27.5	+37 46	MLB 763			
19 24.0	+20 07	19 28.3	+20 19	STF2530	BD+20 4153		12495
19 24.0	+09 27	19 28.7	+09 39	J 2970			
19 24.0	+07 57	19 28.8	+08 09	HJ 2873A	BD+07 4086		
19 24.0	+03 31	19 28.9	+03 43	HJ 2872A			
19 24.0	+-7 15	19 29.3	+-7 02	HJ 887A	BD-07 4968	183344	12503
19 24.0	+-7 15	19 29.3	+-7 02	KUI 91A	BD-07 4968	183344	12503
19 24.0	-12 51	19 29.5	-12 38	HU 75	BD-12 5417	183347	12505
19 24.0	-30 37	19 30.3	-30 24	LDS4809			
19 24.0	-32 02	19 30.4	-31 49	B 972	CD-3215234	183353	
19 24.1	+49 56	19 26.7	+50 08	STT 182A	BD+49 3012	183361	12470
19 24.1	+49 56	19 26.7	+50 08	STT 182B	BD+49 3011	183340	12470
19 24.1	+37 34	19 27.6	+37 46	ALI 626			
19 24.1	+36 14	19 27.6	+36 26	HU 1302	BD+36 3565		12479
19 24.1	+36 20	19 27.6	+36 32	STF2534	BD+36 3566	183363	12478
19 24.1	+24 12	19 28.2	+24 24	POU3845			
19 24.1	-14 06	19 29.7	-13 53	RST4042	BD-14 5445	183348	
19 24.1	-70 52	19 35.1	-70 39	HJ 5118	CP-70 2662		
19 24.2	+61 38	19 25.4	+61 50	ES 1846			12454
19 24.2	+51 13	19 26.7	+51 25	ES 792	BD+51 2588	234895	12467
19 24.2	+42 53	19 27.3	+43 05	A 594	BD+42 3348		12476
19 24.2	+37 52	19 27.7	+38 04	ES 2036	BD+37 3467		12484
19 24.2	+36 57	19 27.7	+37 09	ALI 392			
19 24.2	+29 29	19 28.1	+29 41	AG	BD+29 3608	183398	12494
19 24.2	+22 53	19 28.4	+23 05	J 1264A			12498
19 24.2	+17 06	19 28.6	+17 18	STE			
19 24.2	+01 37	19 29.2	+01 49	RST5137			
19 24.2	+00 03	19 29.3	+00 15	H 33			
19 24.2	-54 53	19 32.2	-54 40	B 437A	CP-54 9393	183394	
19 24.3	+24 44	19 28.4	+24 56	POU3847			
19 24.3	+24 55	19 28.4	+25 07	POU3846			
19 24.3	+12 15	19 28.9	+12 27	AG	BD+12 3923	183401	
19 24.3	+02 11	19 29.3	+02 23	J 2176A			
19 24.3	+01 21	19 29.3	+01 33	BAL 603			
19 24.3	+00 20	19 29.4	+00 32	LUV	BD+00 4221		
19 24.4	+40 41	19 27.7	+40 53	ES 1664			12487
19 24.4	+38 59	19 27.8	+39 11	MLB 867			
19 24.4	+24 24	19 28.5	+24 36	POU3848			
19 24.4	+15 02	19 28.9	+15 14	A 1651	BD+14 3931	183420	12502
19 24.4	+02 43	19 29.4	+02 55	BAL1992			
19 24.5	+35 08	19 28.1	+35 20	HU 1194A	BD+35 3637		12497
19 24.5	+24 27	19 28.6	+24 39	STF 42A	BD+24 3759	183439	
19 24.5	+24 27	19 28.6	+24 39	STF 42B	BD+24 3761	183491	
19 24.5	+24 54	19 28.6	+25 06	POU3849			
19 24.5	+02 53	19 29.5	+03 05	A 2197A	BD+02 3899	183442	12508
19 24.5	+02 53	19 29.5	+03 05	STF2531A	BD+02 3899	183442	12508
19 24.5	+-6 14	19 29.8	+-6 01	J 1108	BD-06 5164	183443	12512
19 24.5	-15 30	19 30.1	-15 17	J 1847A	BD-15 5368	183447	
19 24.5	-16 32	19 30.2	-16 19	RST4043	BD-16 5334		
19 24.6	+61 34	19 25.8	+61 46	ES	BD+61 1863		12463
19 24.6	+37 15	19 28.1	+37 27	ES 2037	BD+37 3469		12493
19 24.6	+37 22	19 28.1	+37 34	ALI 627			
19 24.6	+26 45	19 28.6	+26 57	COU 820			
19 24.6	+24 23	19 28.7	+24 35	POU3850			
19 24.6	+22 52	19 28.8	+23 04	A 160	BD+22 3710	183458	12501
19 24.6	+11 17	19 29.3	+11 29	J 2971			
19 24.6	+02 33	19 29.6	+02 45	BAL1993			
19 24.6	+01 39	19 29.6	+01 51	A 2273	BD+01 4015	183463	12511
19 24.6	-56 40	19 32.8	-56 27	HJ 5121	CP-56 9206		
19 24.7	+54 57	19 26.8	+55 09	STI2433			
19 24.7	+38 04	19 28.1	+38 16	SEI 603			
19 24.7	+26 41	19 28.7	+26 53	BRT			12500
19 24.7	+24 26	19 28.8	+24 38	POU3851	BD+24 3760		
19 24.7	+-7 47	19 30.1	+-7 34	RST4630	BD-07 4969	183480	
19 24.8	+49 53	19 27.4	+50 05	ES 1096	BD+49 3016		12492
19 24.8	+37 40	19 28.3	+37 52	COU1939	BD+37 3473		
19 24.8	+24 47	19 28.9	+24 59	POU3852			
19 24.8	+16 03	19 29.3	+16 15	A 1652	BD+15 3833	231562	12507
19 24.8	+02 27	19 29.8	+02 39	BAL1994			
19 24.9	+54 14	19 27.1	+54 26	STI2434			
19 24.9	+24 26	19 29.0	+24 38	POU3854			
19 24.9	+24 26	19 29.0	+24 38	POU3855			
19 24.9	+23 02	19 29.1	+23 14	POU3853			
19 24.9	+19 38	19 29.2	+19 50	J 1307	BD+19 4038		12510
19 24.9	+12 12	19 29.5	+12 24	A 1653	BD+12 3929	183512	12515
19 24.9	+00 39	19 29.9	+00 51	STF2533	BD-00 3762	183518	12518
19 24.9	-69 19	19 35.4	-69 06	DON 960	CP-69 3022	183555	
19 25.0	+68 55	19 24.7	+69 07	LDS2435			
19 25.0	+38 25	19 28.4	+38 37	ES 2574			
19 25.0	+22 34	19 29.2	+22 46	HJ 2876			
19 25.0	+19 38	19 29.3	+19 50	J 3241	BD+19 4040	231580	
19 25.0	-23 18	19 31.0	-23 05	ARA2260			
19 25.0	-23 45	19 31.0	-23 32	ARA2261	CD-2315489		
19 25.1	+58 51	19 26.7	+59 03	A 710	BD+58 1914	183583	12483
19 25.1	+37 56	19 28.6	+38 08	SEI 604	BD+37 3475		
19 25.1	+36 59	19 28.6	+37 11	HU 1303A	BD+36 3574	183559	12504
19 25.1	+23 33	19 29.3	+23 45	POU3856			
19 25.1	+17 47	19 29.5	+17 59	AG 231	BD+17 3984	231581	12514
19 25.1	+09 14	19 29.8	+09 26	J 2972			
19 25.1	+06 41	19 29.9	+06 53	J 1848			
19 25.1	+02 07	19 30.1	+02 19	A 2274	BD+02 3902	183564	12519
19 25.2	+35 03	19 28.8	+35 15	POP 34A	BD+34 3568		
19 25.2	+29 05	19 29.1	+29 17	MLB 652			
19 25.2	+24 21	19 29.3	+24 33	POU3858			
19 25.2	+24 44	19 29.3	+24 56	POU3857			
19 25.2	+14 08	19 29.7	+14 20	J 2177			
19 25.2	+12 29	19 29.8	+12 41	BRT1318	BD+12 3931	231592	
19 25.2	+09 04	19 29.9	+09 16	HJ 888	BD+08 4115		
19 25.2	+02 42	19 30.2	+02 54	STF2532A	BD+02 3904	183589	12520
19 25.2	+00 50	19 30.2	+01 02	HDZ A	BD+00 4231	183591	
19 25.3	+35 57	19 28.9	+36 09	SEI 605	BD+35 3644		
19 25.3	+34 56	19 28.9	+35 08	POP 135			
19 25.3	+24 20	19 29.4	+24 32	POU3859			
19 25.3	-32 05	19 31.7	-31 52	VOU 85	CD-3215253	183624	
19 25.4	+34 40	19 29.0	+34 52	SEI 606	BD+34 3571		
19 25.4	+27 36	19 29.4	+27 48	OL			12516
19 25.4	+23 55	19 29.6	+24 07	LDS1022			
19 25.4	+22 26	19 29.6	+22 38	J 1221			12517

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
19 25.4	+11 05	19 30.1	+11 17	GCB 41			
19 25.4	+09 05	19 30.1	+09 17	HJ 889	BD+08 4116	183653	
19 25.4	+04 07	19 30.3	+04 19	BAL2943	BD+04 4128	183617	
19 25.4	+-9 28	19 30.8	+-9 15	RST4044	BD-09 5159		
19 25.5	+35 28	19 29.1	+35 40	SEI 607			
19 25.5	+24 41	19 29.6	+24 53	POU3860			
19 25.5	+21 20	19 29.8	+21 32	LDS1023			
19 25.5	+10 11	19 30.2	+10 23	BRT	BD+10 3925		
19 25.5	+-6 43	19 30.8	+-6 30	HO 578	BD-06 5170	183658	12529
19 25.5	-46 59	19 32.8	-46 46	I 118	CD-4712956	183671	
19 25.5	-50 07	19 33.0	-49 54	HJ 5125A	CD-5012545	183673	
19 25.5	-50 07	19 33.0	-49 54	HJ 5125B	CD-5012544	183672	
19 25.6	+68 08	19 25.5	+68 20	LDS2436			
19 25.6	+39 18	19 29.0	+39 30	MLB 868			
19 25.6	+34 25	19 29.3	+34 37	SEI 608			
19 25.6	+28 54	19 29.5	+29 06	MLB 696			
19 25.6	+24 49	19 29.7	+25 01	POU3861			
19 25.6	+18 13	19 30.0	+18 25	J 137	BD+18 4099	231600	12523
19 25.6	-21 05	19 31.5	-20 52	HJ 2875A			
19 25.6	-21 05	19 31.5	-20 52	HU A	BD-21 5421		12539
19 25.6	-21 05	19 31.5	-20 52	RST5548A	BD-21 5421	183696	12539
19 25.6	-30 57	19 31.9	-30 44	LDS4810			
19 25.6	-58 33	19 34.0	-58 20	B 973	CP-58 7622	183699	
19 25.7	+25 10	19 29.8	+25 22	DOO	BD+25 3854		12522
19 25.7	+24 28	19 29.8	+24 40	POU3862			
19 25.7	+19 52	19 30.0	+19 44	J 1308			12525
19 25.7	+11 22	19 30.4	+11 34	AG A	BD+11 3865	183729	
19 25.7	+11 22	19 30.4	+11 34	AG B	BD+11 3864		
19 25.7	+10 58	19 30.4	+11 10	PAN 10			
19 25.7	-48 55	19 33.1	-48 42	I 255	CD-4813142	183722	
19 25.8	+58 25	19 27.5	+58 37	LDS2766	BD+58 1917	183725	
19 25.8	+46 05	19 28.7	+46 17	HJ 1404A	BD+45 2905		12513
19 25.8	+25 08	19 29.9	+25 20	J 2973			
19 25.8	-51 04	19 33.4	-50 51	LDS 680			
19 25.9	+34 41	19 29.5	+34 53	ES 2240A	BD+34 3577		12521
19 25.9	+33 29	19 29.6	+33 41	POP 154			
19 25.9	+24 51	19 30.0	+25 03	POU3863	BD+24 3765	183754	
19 25.9	+11 02	19 30.6	+11 14	J 2974			
19 25.9	+09 16	19 30.6	+09 28	J 540	BD+09 4125		12530
19 25.9	+07 38	19 30.7	+07 50	J 1181			12531
19 25.9	-23 47	19 31.9	-23 34	B 2478	CD-2315506	183763	
19 25.9	-33 58	19 32.4	-33 45	B 438	CD-3413747	183746	
19 26.0	+66 45	19 26.2	+66 57	HU 944	BD+66 1203		12491
19 26.0	+54 34	19 28.2	+54 46	ES 654	BD+54 2152	183772	12509
19 26.0	+48 53	19 28.7	+49 05	HJ 1408			
19 26.0	+34 58	19 29.6	+35 10	POP 155			
19 26.0	+29 06	19 29.9	+29 18	COU1318	BD+29 3617		
19 26.0	+24 42	19 30.1	+24 54	POU3864			
19 26.0	+24 42	19 30.1	+24 54	POU3865			
19 26.0	+22 43	19 30.2	+22 55	COU 515	BD+22 3716		
19 26.0	+04 16	19 30.9	+04 28	A 366	BD+04 4132	183777	12534
19 26.0	+01 48	19 31.0	+02 00	BUP A	BD+01 4021	183793	
19 26.0	+-2 20	19 31.2	+-2 07	D 20A	BD-02 5024	183794	12538
19 26.0	+-2 20	19 31.2	+-2 07	STF2535A	BD-02 5024	183794	12538
19 26.1	+40 40	19 29.4	+40 52	HJ 1405	BD+40 3753		
19 26.1	+24 17	19 30.2	+24 29	POU3867			
19 26.1	+24 24	19 30.2	+24 36	POU3866			
19 26.1	+23 13	19 30.3	+23 25	POU3868			
19 26.1	+23 59	19 30.2	+24 11	POU3869			
19 26.1	-28 06	19 32.3	-27 53	SEE 381	CD-2815924		12555
19 26.1	-31 11	19 32.4	-30 58	B 974	CD-3116796	183800	
19 26.1	-66 38	19 35.9	-66 25	HJ 5123A	CP-66 3439		
19 26.1	-66 38	19 35.9	-66 25	HJ 5123B	CP-66 3438	183826	
19 26.2	+24 43	19 30.3	+24 55	POU3871			
19 26.2	+24 58	19 30.3	+25 10	POU3872			
19 26.2	+23 27	19 30.4	+23 39	POU3870			
19 26.2	+11 25	19 30.9	+11 37	OL 64A	BD+11 3868	183813	12533
19 26.2	+08 11	19 31.0	+08 23	A 1184	BD+08 4123	183832	12537
19 26.2	+02 46	19 31.2	+02 58	BAL1996			
19 26.2	-17 01	19 31.9	-16 48	HLD 152A	BD-17 5659	183820	12551
19 26.2	-42 25	19 33.1	-42 12	B 975	CD-4214288	183821	
19 26.2	-70 02	19 36.9	-69 49	FIN 272	CP-70 2667	183811	
19 26.3	+28 58	19 30.2	+29 10	MLB 697A			
19 26.3	+23 35	19 30.5	+23 47	POU3873			
19 26.3	+11 05	19 31.0	+11 17	PAN 11			
19 26.3	+08 08	19 31.1	+08 20	OLE 5			
19 26.3	+07 06	19 31.1	+07 18	J 1675			
19 26.3	-35 56	19 32.9	-35 43	RST3228	CD-3513557		
19 26.3	-46 06	19 33.5	-45 53	CPO	CD-4613062	183845	
19 26.4	+61 18	19 27.7	+61 30	STI 897			
19 26.4	+24 37	19 30.5	+24 49	POU3874			
19 26.4	-15 20	19 32.0	-15 07	FOX 87	BD-15 5377	183856	12554
19 26.4	-22 57	19 32.3	-22 44	DON 961	CD-2214037	183857	
19 26.5	+33 07	19 30.2	+33 19	HJ 1406A			
19 26.5	+27 02	19 30.5	+27 14	A 269	BD+26 3570	183848	12532
19 26.5	+24 55	19 30.6	+25 07	COU1027	BD+24 3768	183864	
19 26.5	+23 58	19 30.7	+24 10	POU3875			
19 26.5	-47 19	19 33.8	-47 06	RST1037	CD-4712965	183860	
19 26.6	+39 06	19 30.0	+39 18	MLB 869			
19 26.6	+39 57	19 29.9	+40 09	MLB 978			
19 26.6	+31 47	19 30.4	+31 59	ES 2369	BD+31 3628		
19 26.6	+28 04	19 30.6	+28 16	BU 651	BD+27 3409		12536
19 26.6	+28 04	19 30.6	+28 16	COU1161A	BD+27 3409		12536
19 26.6	+08 12	19 31.4	+08 24	LDS1024			
19 26.6	-41 10	19 33.5	-40 57	RST2110	CD-4113571	183903	
19 26.7	+34 53	19 30.3	+35 05	SEI 609			
19 26.7	+32 09	19 30.5	+32 21	COU1465	BD+32 3451		
19 26.7	+27 45	19 30.7	+27 57	MCA A	BD+27 3410	183912	12540
19 26.7	+27 45	19 30.7	+27 57	MCA B	BD+27 3411	183914	12540
19 26.7	+27 45	19 30.7	+27 57	STF 43A	BD+27 3410	183912	12540
19 26.7	+27 45	19 30.7	+27 57	STF 43B	BD+27 3410	183913	12540
19 26.7	+18 04	19 31.1	+18 16	OL 82			12542
19 26.7	+11 00	19 31.4	+11 12	J 772			12548
19 26.7	+04 44	19 31.6	+04 56	J 2178			
19 26.8	+29 16	19 30.7	+29 28	HJ 1407	BD+29 3621		
19 26.8	+22 20	19 31.0	+22 32	COU 516			
19 26.8	+19 38	19 31.1	+19 50	J 1309			12547
19 26.9	+32 14	19 30.7	+32 26	SEI 610			
19 26.9	+21 48	19 31.1	+22 00	A 161	BD+21 3807		12546
19 26.9	+12 57	19 31.5	+13 09	HO 452A	BD+12 3945	183956	12553
19 26.9	+09 39	19 31.6	+09 51	J 2267			
19 26.9	+08 35	19 31.7	+08 47	BU			
19 26.9	+03 32	19 31.8	+03 44	HJ 2878	BD+03 4053		
19 27.0	+54 36	19 29.2	+54 48	A 1396	BD+54 2159	234906	12526
19 27.0	+35 42	19 30.6	+35 54	SEI 611	BD+35 3657		
19 27.0	+34 27	19 30.7	+34 39	SEI 612			
19 27.0	+18 28	19 31.4	+18 40	HJ 890			
19 27.0	+17 51	19 31.4	+18 03	L 29			
19 27.0	-78 45	19 42.2	-78 31	DAW A	CP-78 1248		
19 27.0	-78 45	19 42.2	-78 31	HJ 5116A			
19 27.1	-17 48	19 32.8	-17 35	FEN 35			
19 27.1	-51 46	19 34.8	-51 33	RST1038	CD-5112151		
19 27.2	+49 18	19 29.9	+49 30	BU 143	BD+49 3023	184007	12535
19 27.2	+37 44	19 30.7	+37 56	ES 2038	BD+37 3488		12544
19 27.2	+36 01	19 30.8	+36 13	J 117A	BD+35 3658	183986	12545
19 27.2	+32 14	19 31.0	+32 26	COU1466	BD+32 3453		
19 27.2	+31 33	19 31.0	+31 45	SEI 613			
19 27.2	+24 24	19 31.3	+24 36	POU3876			
19 27.2	+20 38	19 31.5	+20 50	BRT2455			
19 27.2	+17 35	19 31.6	+17 47	STF2536	BD+17 3992	231683	12557
19 27.3	+34 54	19 30.9	+35 06	ES 2241A	BD+34 3582		12550
19 27.3	+33 46	19 31.0	+33 58	ES 2295	BD+33 3485		
19 27.3	+29 30	19 31.2	+29 42	AG	BD+29 3623		
19 27.3	+24 24	19 31.4	+24 36	POU3877			
19 27.3	+24 50	19 31.4	+25 02	POU3878			
19 27.3	+06 17	19 32.1	+06 29	BU 650A	BD+06 4178	184026	12569
19 27.3	+06 17	19 32.1	+06 29	BU 650E	BD+06 4177		12569
19 27.3	+06 17	19 32.1	+06 29	FOX E			12569
19 27.3	-28 15	19 33.5	-28 02	B 439	CD-2815947	184032	12579
19 27.4	+58 59	19 29.0	+59 11	MLB 79			12528
19 27.4	+57 48	19 29.2	+58 00	HJ 2874			
19 27.4	+38 02	19 30.9	+38 14	SEI 614	BD+37 3491		
19 27.4	+35 09	19 31.0	+35 21	POP 79			
19 27.4	+24 28	19 31.5	+24 40	POU3879			
19 27.4	+17 51	19 31.8	+18 03	L			12562
19 27.4	+14 11	19 31.9	+14 23	A 1654	BD+14 3950		12564
19 27.4	+09 07	19 32.1	+09 19	BU 976	BD+09 4139	184061	12568
19 27.4	+04 17	19 32.3	+04 29	BAL2946	BD+04 4145	184043	
19 27.5	+27 55	19 31.5	+28 07	ES 485	BD+27 3419		12558
19 27.5	+24 19	19 31.6	+24 31	POU3880			
19 27.5	-33 22	19 33.9	-33 09	B 976	CD-3314311	184070	
19 27.5	-48 33	19 34.9	-48 20	LDS 681			
19 27.6	+70 27	19 26.8	+70 39	LDS1907			
19 27.6	+63 23	19 28.5	+63 35	LDS2437	BD+63 1527		
19 27.6	+49 19	19 30.3	+49 31	ES 1097	BD+49 3025		12541
19 27.6	+35 54	19 31.2	+36 06	GIC			
19 27.6	+30 54	19 31.4	+31 06	HJ 1409	BD+30 3609		
19 27.6	+24 21	19 31.7	+24 33	POU3881			
19 27.6	+11 59	19 32.2	+12 11	BRT1319			
19 27.6	+11 59	19 32.2	+12 11	J 2549	BD+11 3879	231711	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
19 27.6	-27 16	19 33.7	-27 03	HJ 2877A	CD-2714068	184080	
19 27.6	-27 16	19 33.7	-27 03	HJ 2877B	CD-2714070		
19 27.7	+53 51	19 29.9	+54 03	HJ 1411	BD+53 2250		
19 27.7	+40 38	19 31.0	+40 50	HJ 1410			
19 27.7	+37 18	19 31.2	+37 30	ALI 628			
19 27.7	+32 34	19 31.5	+32 46	SEI 615			
19 27.7	+24 07	19 31.8	+24 19	POU3882			
19 27.7	+22 59	19 31.9	+23 11	POU3883			
19 27.7	-17 00	19 33.4	-16 47	ARA 120			
19 27.7	-30 11	19 34.0	-29 58	RST2111	CD-3017160		
19 27.8	+36 30	19 31.3	+36 42	BU 438A	BD+36 3589		12561
19 27.8	+36 30	19 31.3	+36 42	STF2538A	BD+36 3589		12561
19 27.8	+36 30	19 31.3	+36 42	STF2538C	BD+36 3588	184106	12561
19 27.8	+35 01	19 31.4	+35 13	SEI 616			
19 27.8	+32 01	19 31.6	+32 13	SEI 617			
19 27.8	+24 37	19 31.9	+24 49	POU3884			
19 27.8	+10 06	19 32.5	+10 18	J 2976			
19 27.8	+10 13	19 32.5	+10 25	J 2975			
19 27.8	+10 57	19 32.5	+11 09	PAN 12			
19 27.8	-18 50	19 33.6	-18 37	HJ 5128A	BD-18 5413	184092	12588
19 27.8	-18 50	19 33.6	-18 37	HJ 5128B	BD-18 5414	184119	12588
19 27.8	-20 42	19 33.6	-20 29	B 440	BD-20 5601	184120	12589
19 27.9	+24 28	19 32.0	+24 40	POU3885			
19 27.9	+19 36	19 32.2	+19 48	J 1310	BD+19 4053	231730	12573
19 27.9	+15 38	19 32.4	+15 50	J 486	BD+15 3853	231734	12576
19 27.9	+04 16	19 32.8	+04 28	RST4631			
19 27.9	-20 37	19 33.7	-20 24	HJ 2879			
19 27.9	-21 58	19 33.8	-21 45	DON 962	BD-22 5149		
19 28.0	+83 16	19 15.1	+83 27	STF2572	BD+83 552	184146	
19 28.0	+60 28	19 29.4	+60 40	LDS2767	BD+60 1959	184168	
19 28.0	+56 57	19 29.9	+57 09	A 711	BD+56 2248		12543
19 28.0	+55 13	19 30.1	+55 25	ARG A	BD+55 2211	184170	
19 28.0	+55 13	19 30.1	+55 25	ARG B	BD+55 2212	239109	
19 28.0	+43 25	19 31.1	+43 37	A 595	BD+43 3268		12560
19 28.0	+36 48	19 31.5	+37 00	ALI 394			
19 28.0	+34 57	19 31.6	+35 09	POP 95A	BD+34 3589		
19 28.0	+33 35	19 31.7	+33 47	GYL 17	BD+33 3489		
19 28.0	+26 40	19 32.0	+26 52	BRT			12571
19 28.0	+24 52	19 32.1	+25 04	POU3886			
19 28.0	+11 58	19 32.6	+12 10	J 2551			
19 28.0	+08 18	19 32.8	+08 30	A 1185	BD+08 4134	184175	12582
19 28.0	+07 12	19 32.8	+07 24	FOX	BD+07 4124	184152	12583
19 28.0	+05 33	19 32.9	+05 45	A 367	BD+05 4184	184153	12584
19 28.0	-19 11	19 33.8	-18 58	ARA 785			
19 28.0	-19 48	19 33.8	-19 35	J 1761	BD-19 5504	184136	
19 28.0	-38 18	19 34.7	-38 05	SEE 380	CD-3813557	184189	
19 28.0	-57 21	19 36.3	-57 07	RST1040	CP-57 9429		
19 28.1	+57 29	19 29.9	+57 41	STI2436			
19 28.1	+56 56	19 30.0	+57 08	LDS2769			
19 28.1	+38 07	19 31.6	+38 19	ALI 890			
19 28.1	+33 10	19 31.8	+33 22	COU1621	BD+33 3490		
19 28.1	+28 03	19 32.1	+28 15	BU 652A	BD+27 3421	184172	12572
19 28.1	+28 03	19 32.1	+28 15	FOX A	BD+27 3421	184172	12572
19 28.1	+28 03	19 32.1	+28 15	STF2539A	BD+27 3421	184172	12572
19 28.1	+28 03	19 32.1	+28 15	STH B	BD+27 3421		12572
19 28.1	+24 47	19 32.2	+24 59	POU3889			
19 28.1	+23 10	19 32.3	+23 22	POU3890			
19 28.1	+23 27	19 32.3	+23 39	POU3887			
19 28.1	+23 27	19 32.3	+23 39	POU3888			
19 28.1	+-6 15	19 33.4	+-6 02	RST4632	BD-06 5180		
19 28.1	-50 49	19 35.7	-50 35	RST1039	CD-5012569		
19 28.2	+56 26	19 30.2	+56 38	A 712	BD+56 2250	184195	12552
19 28.2	+24 49	19 32.3	+25 01	POU3891			
19 28.2	+10 54	19 32.9	+11 06	GCB 42			
19 28.2	+07 12	19 33.0	+07 24	BUP A	BD+07 4124	184152	
19 28.2	+06 11	19 33.0	+06 23	J 1286			12585
19 28.2	+03 28	19 33.1	+03 40	BAL2516	BD+03 4061	184203	
19 28.2	+03 30	19 33.1	+03 42	LDS1025			
19 28.2	-16 29	19 33.9	-16 16	HJ 2880	BD-16 5357	184223	12595
19 28.2	-41 38	19 35.1	-41 24	SEE 382	CD-4113586	184213	
19 28.2	-75 51	19 41.3	-75 37	HJ 5122	CP-75 1533	184237	
19 28.3	+43 45	19 31.4	+43 57	A 596	BD+43 3270		12570
19 28.3	+35 02	19 31.9	+35 14	SEI 619			
19 28.3	+32 08	19 32.1	+32 20	HU 945A	BD+32 3460		12575
19 28.3	+01 50	19 33.3	+02 02	J 2695			
19 28.4	+61 15	19 29.7	+61 27	LDS2768			
19 28.4	+49 59	19 31.0	+50 11	STT 374	BD+49 3033	184241	12563
19 28.4	+47 16	19 31.2	+47 28	A 713	BD+47 2854	184242	12567
19 28.4	+38 16	19 31.8	+38 28	ES 2039	BD+38 3637		12574
19 28.4	+34 03	19 32.1	+34 15	COU1622	BD+33 3492		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
19 28.4	+23 11	19 32.6	+23 23	POU3893			
19 28.4	+23 11	19 32.6	+23 23	POU3894			
19 28.4	+23 35	19 32.6	+23 47	POU3892			
19 28.4	+02 14	19 33.4	+02 26	BAL1998	BD+02 3923	184245	
19 28.4	+00 30	19 33.5	+00 42	HO 107A	BD-00 3774	184264	12591
19 28.5	+37 17	19 32.0	+37 29	ALI 629			
19 28.5	+35 09	19 32.1	+35 21	SEI 620			
19 28.5	+34 02	19 32.2	+34 14	POP 42			
19 28.5	+34 44	19 32.1	+34 56	SEI 621			
19 28.5	+-4 23	19 33.7	+-4 10	STF2537A	BD-04 4841		
19 28.5	+-4 23	19 33.7	+-4 10	STF2537B	BD-04 4842	184247	
19 28.6	+53 49	19 30.8	+54 01	A 1398	BD+53 2254	184274	12566
19 28.6	+38 36	19 32.0	+38 48	A 1397A	BD+38 3639		12578
19 28.6	+34 04	19 32.3	+34 16	HU 946	BD+33 3496	184295	12581
19 28.6	+25 13	19 32.7	+25 25	ES 486A	BD+25 3870		12587
19 28.6	+24 31	19 32.7	+24 43	POU3895			
19 28.6	+23 24	19 32.8	+23 36	POU3896			
19 28.6	+11 56	19 33.2	+12 08	BRT1951			
19 28.6	-12 58	19 34.1	-12 45	J 1762			
19 28.6	-19 26	19 34.4	-19 13	ARA 786			
19 28.6	-45 22	19 35.7	-45 08	B 977	CD-4513316	184288	
19 28.7	+73 09	19 26.9	+73 21	STF2550A	BD+73 863	184292	12524
19 28.7	+35 26	19 32.3	+35 38	COU1940	BD+35 3670		
19 28.7	+24 30	19 32.8	+24 42	POU3897			
19 28.7	+04 45	19 33.6	+04 57	BAL2948			
19 28.7	+04 58	19 33.6	+05 10	BAL2947	BD+04 4153		
19 28.7	-43 40	19 35.7	-43 26	DON 963	CD-4313462	184323	
19 28.7	-57 57	19 37.0	-57 43	RST1041	CP-57 9433		
19 28.8	+68 46	19 28.5	+68 58	LDS2438			
19 28.8	+62 47	19 29.8	+62 59	ES 1847	BD+62 1723		12556
19 28.8	+23 28	19 33.0	+23 40	POU3898			
19 28.8	+07 01	19 33.6	+07 13	J 2268			
19 28.8	+-8 48	19 34.2	+-8 35	RST4633	BD-08 5028	184315	
19 28.8	-54 34	19 36.7	-54 20	RST3229	CP-54 9416		
19 28.9	+39 07	19 32.3	+39 19	SEI 623	BD+39 3803	184334	
19 28.9	+34 21	19 32.6	+34 33	SEI 622			
19 28.9	+25 00	19 33.0	+25 12	POU3899			
19 28.9	+23 18	19 33.1	+23 30	POU3901			
19 28.9	+23 23	19 33.1	+23 35	POU3900			
19 28.9	+20 12	19 33.2	+20 24	STF2540A	BD+20 4179	184360	12594
19 28.9	-23 36	19 34.9	-23 22	B	CD-2315553	184343	
19 28.9	-24 52	19 34.9	-24 38	J 1851	CD-2415427		
19 28.9	-55 18	19 36.9	-55 04	B 441	CP-55 9129	184352	
19 29.0	+61 54	19 30.2	+62 06	HU 947	BD+61 1870		12559
19 29.0	+32 38	19 32.8	+32 50	SEI 624			
19 29.0	+23 20	19 33.2	+23 32	POU3902			
19 29.0	+23 22	19 33.2	+23 34	POU3903			
19 29.0	+05 36	19 33.9	+05 48	J 1287			12601
19 29.0	+00 38	19 34.0	+00 50	J 2269			
19 29.0	-32 53	19 35.4	-32 39	BRT1801	CD-3215319		
19 29.1	+63 29	19 30.0	+63 41	STI 900			
19 29.1	+38 42	19 32.5	+38 54	SEI 625	BD+38 3643		
19 29.1	+30 17	19 33.0	+30 29	SMA			
19 29.1	+24 55	19 33.2	+25 07	POU3905			
19 29.1	+23 26	19 33.3	+23 38	POU3904			
19 29.1	+18 01	19 33.5	+18 13	HU 341A	BD+17 3999	231797	12597
19 29.1	+18 01	19 33.5	+18 13	HU 341B	BD+17 3999	231796	12597
19 29.1	+02 10	19 34.1	+02 23	J 2270A			
19 29.1	+00 57	19 34.1	+01 10	BAL 912	BD-01 3773	184387	
19 29.1	+-1 02	19 34.2	+00 48	RST5138	BD-01 3772		
19 29.1	-25 21	19 35.1	-25 07	B 442A	CD-2514171	184392	12616
19 29.1	-25 21	19 35.1	-25 07	LDS 682A	CD-2514171	184392	12616
19 29.2	+72 16	19 27.8	+72 28	LDS1908	BD+72 895	184396	
19 29.2	+65 54	19 29.6	+66 06	LDS2439			
19 29.2	+33 04	19 32.9	+33 16	ES 196	BD+32 3467		12593
19 29.2	+31 25	19 33.0	+31 37	BRT 265			
19 29.2	+26 16	19 33.3	+26 28	COU1028	BD+26 3582		
19 29.2	+26 16	19 33.3	+26 28	COU1029	BD+26 3583		
19 29.2	+23 12	19 33.4	+23 24	POU3908			
19 29.2	+23 12	19 33.4	+23 24	POU3909			
19 29.2	+23 28	19 33.4	+23 40	POU3906			
19 29.2	+23 50	19 33.4	+24 02	POU3907			
19 29.2	+07 10	19 34.0	+07 23	BU 653A	BD+07 4132	184406	12607
19 29.2	+07 10	19 34.0	+07 23	BU 653E	BD+07 4134		12607
19 29.2	+07 54	19 34.0	+08 07	J 487			12606
19 29.2	-57 27	19 37.5	-57 13	RST1042	CP-57 9436		
19 29.3	+52 47	19 31.7	+52 59	STF2542A	BD+52 2450	184424	12580
19 29.3	+34 40	19 32.9	+34 52	SEI 626			
19 29.3	+32 39	19 33.1	+32 51	HJ 1415A			
19 29.3	+23 10	19 33.5	+23 22	POU3910			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
19 29.3	+23 48	19 33.5	+24 00	J 2977			
19 29.3	+23 58	19 33.5	+24 10	J 2978			
19 29.3	+10 23	19 34.0	+10 36	J 2979			
19 29.3	+-1 42	19 34.4	+-1 28	HJ 2882	BD-01 3774	184430	12612
19 29.3	-14 27	19 34.9	-14 13	J 1676			
19 29.3	-29 38	19 35.5	-29 24	RST2112	CD-2916324	184460	
19 29.3	-32 31	19 35.7	-32 17	B 978	CD-3215326	184437	
19 29.3	-37 02	19 35.9	-36 48	I 651	CD-3713265	184439	
19 29.4	+43 45	19 32.5	+43 57	A 585	BD+43 3276		12590
19 29.4	+33 17	19 33.1	+33 29	GYL 18			
19 29.4	+32 41	19 33.1	+32 53	HEI A			12596
19 29.4	+32 41	19 33.1	+32 53	HEI C	BD+32 3470		12596
19 29.4	+32 41	19 33.1	+32 53	HU 948A	BD+32 3469	184425	12596
19 29.4	+32 41	19 33.1	+32 53	HU 948C	BD+32 3470		12596
19 29.4	+24 01	19 33.6	+24 13	POU3911			
19 29.4	+23 42	19 33.6	+23 54	POU3912			
19 29.4	+00 24	19 34.5	+00 37	BAL1206			
19 29.4	-36 21	19 36.0	-36 07	B 443	CD-3613620	184479	
19 29.5	+58 24	19 31.2	+58 36	MCA	BD+58 1929	184467	
19 29.5	+33 16	19 33.2	+33 28	HO 108	BD+33 3499	184470	12600
19 29.5	+25 04	19 33.6	+25 16	POU3913			
19 29.5	+24 54	19 33.6	+25 06	POU3914			
19 29.5	+11 15	19 34.2	+11 28	J 1850	BD+11 3892	231830	
19 29.6	+66 17	19 30.0	+66 29	BU 1335B	BD+66 1211		12565
19 29.6	+66 17	19 30.0	+66 29	STF2546A	BD+66 1211	184481	12565
19 29.6	+52 46	19 32.0	+52 58	HLM 25	BD+52 2452	184468	
19 29.6	+45 50	19 32.6	+46 02	A 714	BD+45 2918		12592
19 29.6	+44 25	19 32.7	+44 37	BRT2238			
19 29.6	+36 01	19 33.2	+36 13	J 1207	BD+35 3674		12603
19 29.6	+23 34	19 33.8	+23 47	POU3915			
19 29.6	+23 50	19 33.8	+24 03	POU3916			
19 29.6	+20 59	19 33.9	+21 12	BRT2456			
19 29.6	+08 11	19 34.4	+08 24	HLM 24	BD+08 4145	184486	
19 29.6	+06 38	19 34.4	+06 51	J 2980			
19 29.6	-23 32	19 35.6	-23 18	SEE 384	CD-2315560	184494	12625
19 29.7	+34 53	19 33.3	+35 05	SEI 627			
19 29.7	+32 53	19 33.4	+33 05	HU 949	BD+32 3473		12605
19 29.7	+25 25	19 33.8	+25 38	COU1030	BD+25 3873		
19 29.7	+23 53	19 33.9	+24 06	POU3917			
19 29.7	-69 16	19 40.1	-69 02	MLO	CP-69 3037		
19 29.8	+63 24	19 30.7	+63 36	HU 951	BD+63 1530		12577
19 29.8	+39 10	19 33.2	+39 22	SEI 628	BD+39 3813		12602
19 29.8	+35 38	19 33.4	+35 51	ALI 154	BD+35 3677		
19 29.8	+35 38	19 33.4	+35 51	COU1941A	BD+35 3677		
19 29.8	+34 41	19 33.4	+34 54	HU 950	BD+34 3604		12604
19 29.8	+32 16	19 33.6	+32 29	SEI 629	BD+32 3475	184523	
19 29.8	+27 10	19 33.8	+27 23	ES 487	BD+27 3431		12609
19 29.8	+24 00	19 34.0	+24 13	POU3919			
19 29.8	+24 05	19 34.0	+24 18	POU3918			
19 29.8	+10 09	19 34.5	+10 22	A 1186	BD+10 3966	231853	12619
19 29.8	+07 35	19 34.6	+07 48	J 2179			
19 29.8	+02 32	19 34.8	+02 45	J 2271A			
19 29.8	+-6 00	19 35.1	+-5 46	RST4634	BD-06 5190		
19 29.8	-20 00	19 35.6	-19 46	ARA 787			
19 29.9	+59 32	19 31.5	+59 44	LDS2770	BD+59 2053	239123	
19 29.9	+38 32	19 33.3	+38 45	SEI 632			
19 29.9	+35 06	19 33.5	+35 19	SEI 633			
19 29.9	+35 57	19 33.5	+36 10	HJ 1414	BD+35 3680		
19 29.9	+35 58	19 33.5	+36 11	SEI 630			
19 29.9	+27 16	19 33.9	+27 29	ES 488	BD+27 3434		12614
19 29.9	+24 09	19 34.0	+24 22	POU3921			
19 29.9	+23 20	19 34.1	+23 33	POU3920			
19 29.9	+18 27	19 34.3	+18 40	GCB 43	BD+18 4128	231854	
19 29.9	+13 01	19 34.5	+13 14	J 2981			
19 30.0	+46 47	19 32.9	+46 59	ES 1164	BD+46 2718		12599
19 30.0	+32 37	19 33.8	+32 50	HJ 1413	BD+32 3478		12611
19 30.0	+28 42	19 33.9	+28 55	ARG 85A	BD+28 3389		
19 30.0	+28 42	19 33.9	+28 55	MLB 653A	BD+28 3389		
19 30.0	-66 55	19 39.8	-66 41	DAW	CP-66 3445	184586	
19 30.1	+79 32	19 23.9	+79 44	LDS1906			
19 30.1	+67 06	19 30.3	+67 18	LDS2441			
19 30.1	+63 06	19 31.1	+63 18	BU 655A	BD+63 1533	184563	12586
19 30.1	+63 06	19 31.1	+63 18	GUI	BD+63 1533	184563	12586
19 30.1	+63 06	19 31.1	+63 18	STF2549A	BD+63 1533	184563	12586
19 30.1	+63 06	19 31.1	+63 18	STF2549C	BD+63 1532		12586
19 30.1	+63 06	19 31.1	+63 18	STF2549D	BD+63 1531	184562	12586
19 30.1	+32 05	19 33.9	+32 18	SEI 635			
19 30.1	-13 42	19 35.7	-13 28	LDS 683			
19 30.1	-46 59	19 37.4	-46 45	HJ 5129	CD-4713002	184599	
19 30.2	+31 34	19 34.0	+31 47	SEI 636			
19 30.2	+23 39	19 34.4	+23 52	POU3923			
19 30.2	+23 54	19 34.4	+24 07	POU3922			
19 30.2	+19 33	19 34.5	+19 46	BU 1130A	BD+19 4063	184606	12622
19 30.2	+17 55	19 34.6	+18 08	STT 375	BD+17 4009	184591	12623
19 30.2	+03 02	19 35.2	+03 15	BRT 493			
19 30.2	+02 58	19 35.2	+03 11	BAL1999			
19 30.2	-22 01	19 36.1	-21 47	ARA1918			
19 30.3	+54 20	19 32.5	+54 32	A 1399	BD+54 2173	234928	12598
19 30.3	+44 24	19 33.4	+44 37	ES 1327	BD+44 3174		12610
19 30.3	+38 23	19 33.7	+38 36	SEI 637			
19 30.3	+32 47	19 34.0	+33 00	SEI 638	BD+32 3481	184630	
19 30.3	+25 22	19 34.4	+25 35	A 270	BD+25 3879	184631	12621
19 30.3	+23 17	19 34.5	+23 30	POU3924			
19 30.3	-70 13	19 41.0	-69 59	NZO 98	CP-70 2682		
19 30.4	+56 24	19 32.4	+56 36	HJ 1420			
19 30.4	+56 49	19 32.3	+57 01	STI2437			
19 30.4	+39 01	19 33.8	+39 14	MLB 873			
19 30.4	+39 02	19 33.8	+39 15	MLB 871			
19 30.4	+39 03	19 33.8	+39 16	MLB 870			
19 30.4	+39 04	19 33.8	+39 17	MLB 872			
19 30.4	+34 25	19 34.1	+34 38	ES 2296	BD+34 3611		
19 30.4	+26 07	19 34.5	+26 20	A 271	BD+26 3590		12620
19 30.4	+24 51	19 34.5	+25 04	POU3925			
19 30.4	+16 14	19 34.9	+16 27	HO 274	BD+16 3904	184661	12628
19 30.4	+08 12	19 35.2	+08 25	VYS			
19 30.4	-19 18	19 36.2	-19 04	SEE 383	BD-19 5518	184667	12641
19 30.4	-30 28	19 36.7	-30 14	LDS4811			
19 30.5	+59 33	19 32.1	+59 45	LDS2771			
19 30.5	+42 08	19 33.7	+42 21	A 597	BD+42 3382	184678	12618
19 30.5	+24 00	19 34.7	+24 13	POU3926			
19 30.5	+24 21	19 34.6	+24 34	POU3927			
19 30.5	+-1 53	19 35.6	+-1 39	A 1187	BD-01 3777		12636
19 30.6	+41 53	19 33.8	+42 06	BRT2239			
19 30.6	+25 04	19 34.7	+25 17	J 1239			12627
19 30.6	+24 10	19 34.7	+24 23	POU3931			
19 30.6	+24 13	19 34.7	+24 26	POU3928			
19 30.6	+23 24	19 34.8	+23 37	POU3929			
19 30.6	+23 47	19 34.8	+24 00	POU3930	BD+23 3695		
19 30.6	+03 18	19 35.6	+03 31	HWE 49A	BD+03 4079	184699	12635
19 30.6	+02 44	19 35.6	+02 57	J 1677			
19 30.6	+00 27	19 35.7	+00 40	BUP	BD-00 3786	184700	
19 30.6	+-3 17	19 35.8	+-3 03	A 105A	BD-03 4642	184727	12640
19 30.6	-19 15	19 36.4	-19 01	ARA 788A			
19 30.6	-25 06	19 36.6	-24 52	BU 654	CD-2514184	184707	12654
19 30.7	+28 41	19 34.6	+28 54	COU1031	BD+28 3398		
19 30.7	+25 12	19 34.8	+25 25	J 2982			
19 30.7	+23 20	19 34.9	+23 33	POU3932			
19 30.7	+18 05	19 35.1	+18 18	J 1077	BD+17 4014	231903	12632
19 30.7	+11 44	19 35.3	+11 57	AG	BD+11 3901	184724	
19 30.7	-41 41	19 37.6	-41 27	VOU 34	CD-4113605	184732	
19 30.8	+47 54	19 33.6	+48 07	HJ 1419			12617
19 30.8	+31 39	19 34.6	+31 52	HJ 1416			
19 30.8	+28 25	19 34.8	+28 38	MLB 655			
19 30.8	+28 57	19 34.7	+29 10	MLB 654			
19 30.8	+27 37	19 34.8	+27 50	COU1032			
19 30.8	+25 05	19 34.9	+25 18	POU3933			
19 30.8	+23 02	19 35.0	+23 15	POU3934			
19 30.8	+23 15	19 35.0	+23 28	A 162	BD+23 3699	184739	12631
19 30.8	+23 25	19 35.0	+23 38	POU3937	BD+23 3700		
19 30.8	+23 35	19 35.0	+23 48	POU3936			
19 30.8	+23 50	19 35.0	+24 03	POU3935			
19 30.8	+11 13	19 35.5	+11 26	BU 53	BD+11 3902	184725	12634
19 30.8	+01 03	19 35.8	+01 16	BAL1523			
19 30.8	-23 24	19 36.8	-23 10	ARA2264	CD-2315579	184750	
19 30.8	-25 38	19 36.8	-25 24	RST3230	CD-2514185	184729	
19 30.9	+52 36	19 33.3	+52 49	ES 129A	BD+52 2459	234932	12615
19 30.9	+52 36	19 33.3	+52 49	ES 129C	BD+52 2458	234931	12615
19 30.9	+29 15	19 34.8	+29 28	WRH A	BD+29 3651	184759	
19 30.9	+29 15	19 34.8	+29 28	WRH B	BD+29 3651	184760	
19 30.9	+25 13	19 35.0	+25 26	J 2983			
19 30.9	+23 45	19 35.1	+23 58	POU3938			
19 30.9	+14 20	19 35.4	+14 33	J 2984			
19 30.9	+04 52	19 35.8	+05 05	HJ 891			
19 30.9	+00 02	19 36.0	+00 15	BUP	BD-00 3789	184767	
19 30.9	+00 07	19 36.0	+00 20	A 1188A	BD-00 3788	184768	12644
19 31.0	+56 47	19 32.9	+57 00	MLB 80	BD+56 2258		12613
19 31.0	+49 50	19 33.6	+50 03	ES A	BD+49 3044		
19 31.0	+49 50	19 33.6	+50 03	HJ 1418A	BD+49 3044		
19 31.0	+49 50	19 33.6	+50 03	HJ 1418B	BD+49 3045		
19 31.0	+39 41	19 34.4	+39 54	BRT2240			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
19 31.0	+35 05	19 34.6	+35 18	AG 232	BD+34 3614		12630
19 31.0	+29 07	19 34.9	+29 20	MLB 656			
19 31.0	+29 34	19 34.9	+29 47	A 368	BD+29 3653		12633
19 31.0	+24 03	19 35.2	+24 16	POU3939			
19 31.0	+24 48	19 35.1	+25 01	POU3940			
19 31.0	+18 43	19 35.4	+18 56	J 1176			12639
19 31.0	+16 39	19 35.5	+16 52	J 2985			
19 31.0	+07 14	19 35.8	+07 27	J 1311			12645
19 31.0	-20 16	19 36.8	-20 02	BHA 31			
19 31.1	+38 37	19 34.5	+38 50	MLB 940			
19 31.1	+32 19	19 34.9	+32 32	SEI 640	BD+32 3484		
19 31.1	+23 51	19 35.3	+24 04	POU3941			
19 31.1	-21 51	19 37.0	-21 37	HJ 2883A	BD-21 5451	184836	12665
19 31.1	-21 51	19 37.0	-21 37	SEE 385A	BD-21 5451	184836	12665
19 31.1	-31 08	19 37.4	-30 54	HJ 5131A	CD-3116887	184815	
19 31.1	-73 00	19 42.8	-72 46	B 2479	CP-73 2052	184823	
19 31.2	+37 58	19 34.7	+38 11	SEI 641			
19 31.2	+24 30	19 35.3	+24 43	POU3943			
19 31.2	+23 52	19 35.4	+24 05	POU3942			
19 31.2	+20 36	19 35.5	+20 49	COU 517	BD+20 4193	184829	
19 31.2	-34 57	19 37.7	-34 43	OL 23	CD-3513603	184817	
19 31.3	+72 02	19 30.0	+72 14	LDS1909	BD+71 956	184824	
19 31.3	+24 24	19 35.4	+24 37	POU3945			
19 31.3	+23 54	19 35.5	+24 07	POU3946			
19 31.3	+23 55	19 35.5	+24 08	POU3944			
19 31.3	+05 47	19 36.2	+06 00	STF2543	BD+05 4209	184853	12661
19 31.3	-10 39	19 36.8	-10 25	STF2541	BD-10 5130	184860	12664
19 31.3	-20 22	19 37.1	-20 08	RST5549	BD-20 5624		
19 31.4	+54 19	19 33.6	+54 32	STI2439			
19 31.4	+36 37	19 34.9	+36 50	ALI 395			
19 31.4	+33 59	19 35.1	+34 12	STT 376	BD+33 3510	184877	12638
19 31.4	+32 46	19 35.2	+32 59	SEI 642			
19 31.4	+27 41	19 35.4	+27 54	ES 489A	BD+27 3438	184878	12643
19 31.4	+23 45	19 35.6	+23 58	POU3948			
19 31.4	+23 45	19 35.6	+23 58	POU3949			
19 31.4	+23 59	19 35.6	+24 12	POU3947			
19 31.4	+14 53	19 35.9	+15 06	J 1144			12649
19 31.4	+11 00	19 36.1	+11 13	J 1171			12659
19 31.4	+10 56	19 36.1	+11 09	BU 1257	BD+10 3981	184884	12660
19 31.4	+07 05	19 36.2	+07 18	J 1678			
19 31.4	-16 20	19 37.1	-16 06	BRT 635			
19 31.4	-40 19	19 38.2	-40 05	RST2113	CD-4013399		
19 31.5	+23 03	19 35.7	+23 16	A 163	BD+22 3738		12648
19 31.5	+23 36	19 35.7	+23 49	POU3950			
19 31.5	+00 02	19 36.6	+00 15	SMA			
19 31.5	+-1 30	19 36.6	+-1 16	J 118	BD-01 3782	184930	12663
19 31.5	+-4 42	19 36.7	+-4 28	RST4635	BD-04 4854		
19 31.6	+66 23	19 32.0	+66 36	LDS2442			
19 31.6	+59 57	19 33.1	+60 10	STF 44A	BD+59 2060	184936	
19 31.6	+59 57	19 33.1	+60 10	STF 44B	BD+59 2059	184902	
19 31.6	+29 31	19 35.5	+29 44	AG	BD+29 3656		12647
19 31.6	+23 21	19 35.8	+23 34	A 2787	BD+23 3705		12653
19 31.6	+20 36	19 35.9	+20 49	J 24	BD+20 4196		12658
19 31.6	-50 05	19 39.1	-49 51	HJ 5130	CD-5012598	184934	
19 31.7	+32 17	19 35.5	+32 30	SEI 643			
19 31.7	+06 34	19 36.5	+06 47	J 2272			
19 31.7	+03 44	19 36.6	+03 57	BAL2518			
19 31.7	-48 31	19 39.1	-48 17	I 652	CD-4813197	184973	
19 31.7	-68 27	19 41.9	-68 13	NZO 99	CP-68 3276		
19 31.8	+56 46	19 33.7	+56 59	STI2440			
19 31.8	+55 01	19 33.9	+55 14	STI2441			
19 31.8	+41 11	19 35.1	+41 24	ES 1665	BD+41 3406		12642
19 31.8	+35 10	19 35.4	+35 23	ROE 19			12652
19 31.8	+24 20	19 35.9	+24 33	POU3952			
19 31.8	+15 40	19 36.3	+15 53	H 104	BD+15 3877	184962	
19 31.8	-24 05	19 37.8	-23 51	J 1764	CD-2415474	184968	
19 31.8	-25 48	19 37.9	-25 34	RST3231	CD-2514203	184952	
19 31.8	-27 11	19 37.9	-26 57	HJ 5133	CD-2714144	184953	
19 31.8	-35 03	19 38.3	-34 49	BRT1802	CD-3513609		
19 31.8	-36 16	19 38.4	-36 02	I 653	CD-3613637	184988	
19 31.8	-43 16	19 38.8	-43 02	HU 1330	CD-4313491	184972	
19 31.9	+44 02	19 35.0	+44 15	BRT2241			
19 31.9	+32 56	19 35.6	+33 09	SEI 644	BD+32 3487		
19 31.9	-31 54	19 38.2	-31 40	RST2114	CD-3116899		
19 31.9	-42 21	19 38.8	-42 07	B 979	CD-4214362	184991	
19 32.0	+66 35	19 32.3	+66 48	LDS2443			
19 32.0	+59 49	19 33.5	+60 02	A 715	BD+59 2061	239131	12629
19 32.0	+54 50	19 34.2	+55 03	HJ 1422	BD+54 2180		
19 32.0	+36 04	19 35.6	+36 17	AG 234	BD+35 3699		12657
19 32.0	+24 12	19 36.1	+24 25	POU3953			
19 32.0	+19 25	19 36.3	+19 38	COU 210	BD+19 4077	231977	
19 32.0	-18 02	19 37.7	-17 48	RST3232	BD-18 5434	185007	
19 32.1	+61 50	19 33.3	+62 03	STF2553	BD+61 1877	185013	12626
19 32.1	+38 34	19 35.5	+38 47	MLB 941			
19 32.1	+01 50	19 37.1	+02 03	J 2696A			
19 32.1	-16 04	19 37.8	-15 50	HJ 1417			
19 32.1	-34 09	19 38.5	-33 55	RST3233	CD-3413831		
19 32.2	+39 48	19 35.6	+40 01	A 1400	BD+39 3831	185036	12662
19 32.2	+23 44	19 36.4	+23 57	POU3954	BD+23 3710		
19 32.2	+12 42	19 36.8	+12 55	J 1852			
19 32.2	+11 03	19 36.9	+11 16	J 133A	BD+10 3984	185018	12670
19 32.2	+11 03	19 36.9	+11 16	KUI 92B	BD+10 3984	185018	12670
19 32.2	+08 58	19 36.9	+09 11	J 171			12674
19 32.2	+02 23	19 37.2	+02 36	BAL2002			
19 32.2	-10 13	19 37.6	+-9 59	LV A	BD-10 5137	185068	12694
19 32.2	-10 13	19 37.6	+-9 59	LV B	BD-10 5136		12694
19 32.2	-19 38	19 38.0	-19 24	ARA 789A			
19 32.2	-19 38	19 38.0	-19 24	BRT1554A			
19 32.3	+36 59	19 35.8	+37 12	ES 2494	BD+36 3620		
19 32.3	+31 44	19 36.1	+31 57	SEI 645			
19 32.3	+24 47	19 36.4	+25 00	STF2548	BD+24 3803	185057	12669
19 32.3	+24 48	19 36.4	+25 01	DOO A	BD+24 3805		12668
19 32.3	+23 15	19 36.5	+23 28	POU3956			
19 32.3	+23 47	19 36.5	+24 00	COU1033	BD+23 3711	185058	
19 32.3	+08 05	19 37.1	+08 18	GUI C			12679
19 32.3	+08 05	19 37.1	+08 18	STF2544A	BD+08 4163	185063	12679
19 32.3	+00 45	19 37.3	+00 58	J 1681			
19 32.3	-19 08	19 38.1	-18 54	BHA 32	BD-19 5535	185098	
19 32.3	-48 36	19 39.7	-48 22	I 654	CD-4813199	185073	
19 32.4	+65 48	19 32.9	+66 01	HU 1304	BD+65 1367	185054	12624
19 32.4	+60 03	19 33.9	+60 16	STF2554A	BD+59 2065	185081	12637
19 32.4	+60 03	19 33.9	+60 16	STF2554B	BD+59 2064	185080	12637
19 32.4	+50 24	19 35.0	+50 37	HU 679	BD+50 2819	185082	12656
19 32.4	+36 28	19 36.0	+36 41	ALI 396			
19 32.4	+24 11	19 36.6	+24 24	POU3957			
19 32.4	+14 16	19 36.9	+14 29	A 1655	BD+14 3975	231998	12673
19 32.4	+11 42	19 37.0	+11 55	J 1182			12674
19 32.4	+-5 25	19 37.7	+-5 11	J 1680	BD-05 5028		
19 32.4	-19 08	19 38.2	-18 54	HJ 2881	BD-19 5535		12699
19 32.5	+69 29	19 32.1	+69 42	COM	BD+69 1053	185144	
19 32.5	+50 33	19 35.1	+50 46	ES 793A	BD+50 2820		12655
19 32.5	+46 13	19 35.4	+46 26	STT 187A	BD+46 2735	185116	
19 32.5	+46 13	19 35.4	+46 26	STT 187B	BD+46 2732		
19 32.5	+46 13	19 35.4	+46 26	STT 187C	BD+46 2731		
19 32.5	+26 47	19 36.5	+27 00	BRT			12672
19 32.5	+23 29	19 36.7	+23 42	POU3958			
19 32.5	+23 46	19 36.7	+23 59	POU3959	BD+23 3712		
19 32.5	+13 44	19 37.1	+13 57	BRT1320			
19 32.5	+10 23	19 37.2	+10 36	J 824			12685
19 32.5	-41 46	19 39.4	-41 32	HJ 5134	CD-4113617	185107	
19 32.5	-50 11	19 40.0	-49 57	RST1043	CD-5012607	185141	
19 32.5	-65 50	19 42.1	-65 36	NZO 100	CP-65 3816	185143	
19 32.6	+54 57	19 34.7	+55 10	ES 655A	BD+54 2182		12651
19 32.6	+43 08	19 35.8	+43 21	ES 1434	BD+43 3296		12666
19 32.6	+35 26	19 36.2	+35 39	STT 377A	BD+35 3703	185149	12667
19 32.6	+28 17	19 36.6	+28 30	BRT 38			12671
19 32.6	+26 14	19 36.7	+26 27	BRT			12678
19 32.6	+24 17	19 36.7	+24 30	POU3960			
19 32.6	+19 14	19 37.0	+19 27	COU 211			
19 32.6	+19 41	19 36.9	+19 54	J 773			
19 32.6	+17 10	19 37.0	+17 23	HU 342	BD+17 4029	232011	12689
19 32.6	+12 56	19 37.2	+13 09	J 2986A			
19 32.6	+02 48	19 37.6	+03 01	BRT 494			
19 32.6	+-5 48	19 37.9	+-5 34	A 106A	BD-05 5029	185158	12698
19 32.6	-20 45	19 38.4	-20 31	ARA1192			
19 32.7	+67 58	19 32.7	+68 11	LDS2444			
19 32.7	+35 23	19 36.3	+35 36	HJ 1421	BD+35 3704		
19 32.7	+35 27	19 36.3	+35 40	SEI 647	BD+35 3705	185173	
19 32.7	+34 19	19 36.4	+34 32	POP 96			
19 32.7	+24 34	19 36.8	+24 47	POU3962			
19 32.7	+23 36	19 36.9	+23 49	POU3961			
19 32.7	-18 14	19 38.4	-18 00	ALD 93			
19 32.8	+60 51	19 34.2	+61 04	FOX 88	BD+60 1971		12646
19 32.8	+35 27	19 36.4	+35 40	COU1942			
19 32.8	+30 39	19 36.7	+30 52	BRT 267			
19 32.8	+16 14	19 37.3	+16 27	H 26A	BD+16 3918	185194	12693
19 32.8	+16 14	19 37.3	+16 27	H 26B	BD+16 3919	232029	12693
19 32.8	+01 16	19 37.8	+01 29	HEI 176	BD+01 4050	185198	
19 32.9	+62 19	19 34.1	+62 32	LDS2772			
19 32.9	+36 24	19 36.5	+36 37	ES 2180	BD+36 3629	185205	12677

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
19 32.9	+30 06	19 36.8	+30 19	A 369	BD+30 3658	185224	12688
19 32.9	+24 24	19 37.0	+24 37	POU3963			
19 32.9	+00 33	19 37.9	+00 46	SMA	BD+00 4264		
19 32.9	+-2 46	19 38.1	+-2 32	RST5139	BD-02 5068	185226	
19 32.9	+-8 32	19 38.3	+-8 18	HJ 892	BD-08 5055	185211	
19 32.9	-20 21	19 38.7	-20 07	ARA1193			
19 32.9	-28 25	19 39.1	-28 11	B 444	CD-2816035	185233	12716
19 32.9	-39 58	19 39.7	-39 44	SEE 388	CD-4013413	185217	
19 33.0	+68 06	19 33.0	+68 19	LDS2445			
19 33.0	+41 25	19 36.3	+41 38	J 800	BD+41 3411		12676
19 33.0	+23 34	19 37.2	+23 47	POU3964			
19 33.0	-28 51	19 39.2	-28 37	B 445	CD-2816040	185255	12726
19 33.0	-51 47	19 40.6	-51 33	B 1386	CD-5112195	185238	
19 33.0	-79 40	19 49.0	-79 25	HJ 5126	CP-79 1039		
19 33.1	+62 36	19 34.2	+62 49	ES 1848	BD+62 1732		12650
19 33.1	+39 46	19 36.5	+39 59	ES 1967A	BD+39 3840		12682
19 33.1	+35 01	19 36.7	+35 14	SEI 648	BD+34 3631		
19 33.1	+35 25	19 36.7	+35 38	SEI 649			
19 33.1	+24 13	19 37.3	+24 26	POU3965			
19 33.1	+22 35	19 37.3	+22 48	STF2551A	BD+22 3746		12697
19 33.1	+14 08	19 37.7	+14 21	BRT1321	BD+14 3981	232051	
19 33.1	+09 03	19 37.8	+09 16	J 801			12701
19 33.1	+01 32	19 38.1	+01 45	BAL1525	BD+01 4051	185246	
19 33.1	+01 36	19 38.1	+01 49	BAL1524			
19 33.1	-23 18	19 39.0	-23 04	ARA2265			
19 33.2	+41 11	19 36.5	+41 24	A 598A	BD+41 3413		12681
19 33.2	+40 47	19 36.5	+41 00	GUI A	BD+40 3800	185266	12687
19 33.2	+40 47	19 36.5	+41 00	STT 378	BD+40 3800	185266	12687
19 33.2	+29 07	19 37.1	+29 20	HJ 1423A	BD+29 3670	185268	12696
19 33.2	+29 07	19 37.1	+29 20	WRH 23A	BD+29 3670	185268	12696
19 33.2	+00 07	19 38.3	+00 20	BU 249A	BD+00 4265	185297	12708
19 33.2	+00 07	19 38.3	+00 20	LV A	BD+00 4265	185297	12708
19 33.2	+-1 30	19 38.3	+-1 16	J 119	BD-01 3794	185248	12714
19 33.2	-10 23	19 38.6	-10 09	STF2545A	BD-10 5140	185298	12715
19 33.2	-19 26	19 39.0	-19 12	HU 952	BD-19 5544	185275	12720
19 33.2	-46 55	19 40.4	-46 41	HU 1530	CD-4613133	185281	
19 33.3	+63 00	19 34.3	+63 13	STI 902			
19 33.3	+11 38	19 37.9	+11 51	BRT1322			
19 33.3	+00 08	19 38.4	+00 21	WAK 22			
19 33.4	+43 14	19 36.5	+43 27	ES 490A	BD+43 3305		12692
19 33.4	+30 12	19 37.3	+30 25	A 370	BD+30 3660	185331	12700
19 33.4	+30 12	19 37.3	+30 25	COU1319			
19 33.4	+16 01	19 37.9	+16 14	A 1656	BD+15 3884	185307	12706
19 33.4	+04 00	19 38.3	+04 13	J 1682			
19 33.4	-10 34	19 38.8	-10 20	STF2547A	BD-10 5143	185342	12725
19 33.4	-10 34	19 38.8	-10 20	STF2547B	BD-10 5142		12725
19 33.4	-17 08	19 39.1	-16 54	S 722	BD-17 5699	185344	12728
19 33.5	+47 55	19 36.3	+48 08	ES 491A	BD+47 2874		12686
19 33.5	+32 40	19 37.3	+32 53	HJ 1424			
19 33.5	+19 08	19 37.9	+19 21	STF2552	BD+19 4090	185335	12705
19 33.5	-20 19	19 39.3	-20 05	ARA1194			
19 33.6	+35 41	19 37.2	+35 54	SEI 650			
19 33.6	+28 57	19 37.5	+29 10	COU1320			
19 33.6	+24 13	19 37.8	+24 26	POU3966			
19 33.6	+24 13	19 37.8	+24 26	POU3967			
19 33.6	+24 13	19 37.8	+24 26	POU3968			
19 33.6	+22 34	19 37.8	+22 47	A 164	BD+22 3749	185353	12704
19 33.6	+20 40	19 37.9	+20 53	J 3242			
19 33.6	+-3 47	19 38.8	+-3 33	A 107	BD-03 4665	185358	12724
19 33.6	+-5 58	19 38.9	+-5 44	RST4636	BD-06 5217	185359	
19 33.6	-29 50	19 39.8	-29 36	LDS4812			
19 33.7	+33 19	19 37.4	+33 32	ES 2297A	BD+33 3525		
19 33.7	+30 16	19 37.6	+30 29	LDS1026			
19 33.7	+29 52	19 37.6	+30 05	BRT 39			12703
19 33.7	+17 01	19 38.1	+17 14	J 138A	BD+16 3925	185354	12711
19 33.7	+11 39	19 38.3	+11 52	BRT1323			
19 33.7	+08 57	19 38.4	+09 10	J 2987			
19 33.7	-31 50	19 40.0	-31 36	FIN 13	CD-3116935	185386	
19 33.8	+53 09	19 36.1	+53 22	STF2555	BD+53 2270	234943	12691
19 33.8	+49 59	19 36.4	+50 12	BU 1131A	BD+49 3062	185395	12695
19 33.8	+33 59	19 37.5	+34 12	COU1802	BD+33 3526		
19 33.8	+30 08	19 37.7	+30 21	BU 144	BD+30 3664		12707
19 33.8	+15 08	19 38.3	+15 21	J 541			12735
19 33.8	-19 08	19 39.6	-18 54	ARA 791			
19 33.8	-23 39	19 39.8	-23 25	SEE 389	CD-2315618	185404	12741
19 33.9	+54 21	19 36.1	+54 34	STI2442			
19 33.9	+38 51	19 37.3	+39 04	ALI 892			
19 33.9	+37 00	19 37.4	+37 13	ALI 397			
19 33.9	+37 57	19 37.4	+38 10	ES 2495			
19 33.9	+32 41	19 37.7	+32 54	HJ 1425			
19 33.9	+23 07	19 38.1	+23 20	POU3969			
19 33.9	+10 59	19 38.6	+11 12	J 2273			
19 33.9	+03 26	19 38.8	+03 39	J 1853			
19 33.9	-18 41	19 39.7	-18 27	HJ 2884	BD-18 5445		
19 34.0	+73 10	19 32.3	+73 23	LDS1910			
19 34.0	+32 13	19 37.8	+32 26	COU1803	BD+32 3499		
19 34.0	+23 09	19 38.2	+23 22	POU3970			
19 34.0	+17 02	19 38.4	+17 15	BU	BD+16 3928	185418	12723
19 34.0	-21 14	19 39.9	-21 00	SEE 390	BD-21 5473	185445	12751
19 34.0	-22 17	19 39.9	-22 03	I 656	BD-22 5183	185447	12743
19 34.0	-56 15	19 42.1	-56 01	RST4045	CP-56 9251	185471	
19 34.0	-59 14	19 42.5	-59 00	I 119	CP-59 7505	185454	
19 34.1	+59 35	19 35.7	+59 48	HJ 2889	BD+59 2075	239147	
19 34.1	+49 59	19 36.7	+50 12	BUP A	BD+49 3064	185456	
19 34.1	+49 59	19 36.7	+50 12	BUP B	BD+49 3065		
19 34.1	+39 09	19 37.5	+39 22	MLB 874A			
19 34.1	+36 37	19 37.7	+36 50	COU2123	BD+36 3638		
19 34.1	+32 09	19 37.9	+32 22	SEI 651	BD+32 3500		
19 34.1	+00 43	19 39.1	+00 56	RST5140	BD-00 3807	185460	
19 34.1	-18 27	19 39.8	-18 13	LDS4813			
19 34.1	-51 47	19 41.7	-51 33	RST1044	CD-5112199		
19 34.2	+78 03	19 29.5	+78 16	GUI A	BD+77 734	185497	12608
19 34.2	+78 03	19 29.5	+78 16	STF2571	BD+77 734	185497	12608
19 34.2	+40 09	19 37.5	+40 22	ES 1666	BD+40 3809		12710
19 34.2	+28 59	19 38.1	+29 12	MLB 765	BD+28 3419		
19 34.2	+25 28	19 38.3	+25 41	ES 492	BD+25 3902		12727
19 34.2	+05 10	19 39.1	+05 23	HJ 2886	BD+05 4225	185507	12737
19 34.2	+02 06	19 39.2	+02 19	J 488	BD+01 4058	185482	12738
19 34.2	+-1 31	19 39.3	+-1 17	J 120	BD-01 3799	185483	12709
19 34.2	-15 04	19 39.8	-14 50	HO 109	BD-15 5421	185514	12748
19 34.2	-50 08	19 41.7	-49 54	BRT1098			
19 34.3	+37 57	19 37.8	+38 10	SEI 652			
19 34.3	+33 40	19 38.0	+33 53	STT 379	BD+33 3529	185501	
19 34.3	+23 19	19 38.5	+23 32	POU3971			
19 34.3	+18 20	19 38.7	+18 33	COU 212	BD+18 4172		
19 34.3	+09 09	19 39.0	+09 22	J 2988			
19 34.3	-66 32	19 44.0	-66 17	HJ 5132	CP-66 3450	185523	
19 34.4	+50 57	19 37.0	+51 10	HJ 1426			
19 34.4	+46 05	19 37.4	+46 18	ES 656A			12713
19 34.4	+46 05	19 37.4	+46 18	HJ 1427A			12713
19 34.4	+40 17	19 37.7	+40 30	ES 1667	BD+40 3812	185525	12719
19 34.4	+35 56	19 38.0	+36 09	SEI 653			12722
19 34.4	+34 57	19 38.0	+35 10	ALI 4			
19 34.4	+24 41	19 38.5	+24 54	POU3973			
19 34.4	+24 41	19 38.5	+24 54	POU3974			
19 34.4	+24 41	19 38.5	+24 54	POU3975			
19 34.4	+24 41	19 38.5	+24 54	POU3976			
19 34.4	+24 41	19 38.5	+24 54	POU3977			
19 34.4	+23 20	19 38.6	+23 33	POU3972			
19 34.4	+22 49	19 38.6	+23 02	A 165A	BD+22 3752	185529	12731
19 34.4	+15 14	19 38.9	+15 27	J 774			
19 34.4	+07 16	19 39.2	+07 29	J 1312			12740
19 34.4	-12 15	19 39.9	-12 01	BRT2763			
19 34.4	-33 29	19 40.8	-33 15	RST2115	CD-3314391	185538	
19 34.4	-53 11	19 42.2	-52 57	COO 238	CP-53 9636	185559	
19 34.5	+25 04	19 38.6	+25 17	J 1139A	BD+24 3823		12734
19 34.5	+24 30	19 38.6	+24 43	POU3978			
19 34.5	+18 28	19 38.9	+18 41	COU 213	BD+18 4175		
19 34.5	+18 28	19 38.9	+18 41	HO 110	BD+18 4174		12736
19 34.5	+11 38	19 39.1	+11 51	BRT1324			
19 34.5	+04 17	19 39.4	+04 30	BAL2949	BD+04 4178		
19 34.5	-45 59	19 41.7	-45 45	BRT1099			
19 34.5	-70 15	19 45.2	-70 00	FIN 273	CP-70 2691	185560	
19 34.6	+67 35	19 34.7	+67 48	MLB 290A	BD+67 1167		12675
19 34.6	+43 14	19 37.8	+43 27	ES 493	BD+43 3311		12721
19 34.6	+24 30	19 38.7	+24 43	POU3980			
19 34.6	+24 39	19 38.7	+24 52	POU3979			
19 34.6	+23 41	19 38.8	+23 54	POU3981			
19 34.6	+12 05	19 39.2	+12 18	J 2274A			
19 34.6	+02 50	19 39.6	+03 03	BAL2003			
19 34.7	+59 42	19 36.3	+59 55	MLB 81	BD+59 2077		12702
19 34.7	+29 39	19 38.6	+29 52	COU1162	BD+29 3681		
19 34.7	+09 58	19 39.4	+10 11	HJ 893	BD+09 4197	185584	12747
19 34.7	+-3 20	19 39.9	+-3 06	RST5141	BD-03 4674	185610	
19 34.7	-29 37	19 40.9	-29 23	HJ 2885	CD-2916424	185593	
19 34.7	-55 43	19 42.7	-55 29	HJ 5135	CP-55 9161	185597	
19 34.8	+67 51	19 34.8	+68 04	MLB 291			12680
19 34.8	+38 00	19 38.3	+38 13	ES 2496			
19 34.9	+23 11	19 39.1	+23 24	POU3982			
19 34.9	+22 42	19 39.1	+22 55	COU 518	BD+22 3755		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
19 34.9	+16 21	19 39.4	+16 34	H 84A	BD+16 3936	185622	12750
19 34.9	+16 21	19 39.4	+16 34	H 84B	BD+16 3935		12750
19 34.9	-44 04	19 41.9	-43 50	DON 964	CD-4413491		
19 35.0	+37 58	19 38.5	+38 11	STN 47			
19 35.0	+24 54	19 39.1	+25 07	POU3983			
19 35.0	+23 42	19 39.2	+23 55	POU3984			
19 35.0	+19 44	19 39.3	+19 57	J 3243			
19 35.0	+08 13	19 39.8	+08 26	A 1189	BD+08 4179	185666	12755
19 35.0	-16 31	19 40.7	-16 17	HJ 599A	BD-16 5399	185644	12767
19 35.0	-16 31	19 40.7	-16 17	HJ 599C	BD-16 5400	185673	12767
19 35.0	-26 21	19 41.1	-26 07	RST2116	CD-2614408		
19 35.1	+56 57	19 37.0	+57 10	LDS2773			
19 35.1	+23 05	19 39.3	+23 18	POU3985			
19 35.1	+22 02	19 39.3	+22 15	STF2556	BD+21 3862	185661	12752
19 35.1	+19 49	19 39.4	+20 02	COU 214			
19 35.2	+49 03	19 37.9	+49 16	HJ 1428A	BD+48 2922	185657	
19 35.2	+46 21	19 38.1	+46 34	ES 1266	BD+46 2743		12733
19 35.2	+40 06	19 38.6	+40 19	ES 1668	BD+39 3856		12739
19 35.2	+37 28	19 38.7	+37 41	ES 2497			
19 35.2	+35 01	19 38.8	+35 14	HU 953	BD+34 3645	185696	12746
19 35.2	+34 58	19 38.8	+35 11	LUY			
19 35.2	+24 07	19 39.4	+24 20	POU3987			
19 35.2	+24 58	19 39.3	+25 11	POU3986			
19 35.2	+22 59	19 39.4	+23 12	POU3988			
19 35.2	-16 33	19 40.9	-16 19	BU 1287			12772
19 35.3	+39 17	19 38.7	+39 30	MLB 942			
19 35.3	+35 45	19 38.9	+35 58	COU1943	BD+35 3728		
19 35.3	+28 08	19 39.3	+28 21	J 2989			
19 35.3	+24 50	19 39.4	+25 03	POU3989	BD+24 3828		
19 35.3	+23 18	19 39.5	+23 31	POU3990			
19 35.3	+23 19	19 39.5	+23 32	POU3991			
19 35.3	+11 13	19 40.0	+11 26	J 2990			
19 35.3	+09 01	19 40.0	+09 14	GCB 44			
19 35.3	+04 06	19 40.2	+04 19	BU 977A	BD+04 4181	185700	12764
19 35.4	+71 23	19 34.4	+71 36	KU 2	BD+71 964	185713	12690
19 35.4	+39 56	19 38.8	+40 09	ES 1968A	BD+39 3858		12745
19 35.4	+34 46	19 39.1	+34 59	COU1944	BD+34 3647		
19 35.4	+30 52	19 39.3	+31 05	ES 2425			
19 35.4	+29 55	19 39.3	+30 08	MCA	BD+29 3684	185734	
19 35.4	+19 31	19 39.7	+19 44	HJ 894	BD+19 4110		12761
19 35.4	+09 41	19 40.1	+09 54	J 2180			
19 35.4	+07 21	19 40.2	+07 34	J 2553			
19 35.5	+33 52	19 39.2	+34 05	J 775	BD+33 3542		12754
19 35.5	+31 39	19 39.3	+31 52	SEI 654	BD+31 3708		
19 35.5	+24 21	19 39.6	+24 34	POU3994	BD+24 3829		
19 35.5	+24 36	19 39.6	+24 49	POU3992			
19 35.5	+24 40	19 39.6	+24 53	POU3993			
19 35.5	-56 59	19 43.7	-56 44	RST4046	CP-57 9462	185748	
19 35.6	+39 35	19 39.0	+39 48	SEI 655			
19 35.6	+29 31	19 39.5	+29 44	BU 54A	BD+29 3686	185756	12759
19 35.6	+29 31	19 39.5	+29 44	STF2557A	BD+29 3686	185756	12759
19 35.6	+28 21	19 39.6	+28 34	BRT 40			
19 35.6	+24 35	19 39.7	+24 48	POU3995			
19 35.6	+17 47	19 40.0	+18 00	J 121A	BD+17 4042	185758	12766
19 35.6	+11 58	19 40.2	+12 11	A 1190	BD+11 3938		12763
19 35.6	+04 20	19 40.5	+04 33	J 3327			
19 35.6	+00 51	19 40.6	+01 04	HJ 2888	BD-00 3813	185762	12775
19 35.7	+64 49	19 36.4	+65 02	ES 197	BD+64 1364	185800	12718
19 35.7	+36 53	19 39.2	+37 06	ES 2040			
19 35.7	+24 24	19 39.8	+24 37	POU3999			
19 35.7	+24 41	19 39.8	+24 54	POU3998			
19 35.7	+23 00	19 39.9	+23 13	POU3996			
19 35.7	+23 18	19 39.9	+23 31	POU4000			
19 35.7	+23 48	19 39.9	+24 01	POU3997			
19 35.7	+09 24	19 40.4	+09 37	J 2276			
19 35.7	+07 23	19 40.5	+07 36	J 1854			
19 35.7	-13 39	19 41.3	-13 25	HJ 2887	BD-13 5443		
19 35.7	-30 33	19 42.0	-30 19	SEE 391	CD-3017293	185791	
19 35.7	-39 46	19 42.4	-39 32	WG 245			
19 35.8	+56 00	19 37.8	+56 13	HJ 1429	BD+55 2231		12742
19 35.8	+25 03	19 39.9	+25 16	COU 821			
19 35.8	+24 36	19 39.9	+24 49	POU4002			
19 35.8	+24 38	19 39.9	+24 51	POU4001			
19 35.8	-27 00	19 41.9	-26 46	BRT3086	CD-2714204		
19 35.9	+51 57	19 38.4	+52 10	AG	BD+51 2645	234949	12749
19 35.9	+37 02	19 39.4	+37 15	ALI 630			
19 35.9	+33 01	19 39.6	+33 14	GYL 19			
19 35.9	+25 02	19 40.0	+25 15	BRT 198	BD+24 3835		12769
19 35.9	+24 19	19 40.1	+24 32	POU4003			
19 35.9	+23 17	19 40.1	+23 30	A 166	BD+23 3728	185820	12770

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
19 35.9	+23 17	19 40.1	+23 30	POU4004			
19 36.0	+67 41	19 36.1	+67 54	MLB	BD+67 1172		12717
19 36.0	+63 36	19 37.0	+63 49	STF2564	BD+63 1542	185855	12730
19 36.0	+58 46	19 37.7	+58 59	LDS2774			
19 36.0	+47 54	19 38.8	+48 07	ES 1165	BD+47 2884		12753
19 36.0	+33 45	19 39.7	+33 58	HO 111A	BD+33 3547	185837	12765
19 36.0	+30 23	19 39.9	+30 36	BRT A			
19 36.0	+26 58	19 40.0	+27 11	COU 822	BD+26 3631	185819	
19 36.0	+25 58	19 40.1	+26 11	A 272A	BD+25 3914	185857	12771
19 36.0	+22 36	19 40.2	+22 49	A 2788	BD+22 3761		12774
19 36.0	+11 13	19 40.7	+11 26	J 2991	BD+11 3939		
19 36.0	+08 59	19 40.7	+09 12	GCB 45			
19 36.0	-57 28	19 44.2	-57 13	RST1045	CP-57 9465		
19 36.0	-77 57	19 50.4	-77 42	LDS 684			
19 36.1	+-1 42	19 41.2	+-1 28	BAL 605	BD-01 3807		
19 36.1	-29 54	19 42.3	-29 39	RST2117	CD-2916451		
19 36.1	-57 55	19 44.4	-57 40	RST1046	CP-57 9467	185867	
19 36.2	+41 24	19 39.5	+41 37	FOX 29A	BD+41 3438	225309	12762
19 36.2	+30 23	19 40.1	+30 36	J 776A			
19 36.2	+11 13	19 40.9	+11 26	J 2992			
19 36.2	+09 49	19 40.9	+10 02	J 2181			
19 36.2	+07 13	19 41.0	+07 26	J 1856			
19 36.2	-23 53	19 42.2	-23 38	B 2480	CD-2315661	185881	
19 36.2	-32 46	19 42.6	-32 31	I 1403	CD-3215413		
19 36.3	+51 36	19 38.8	+51 49	BU 656	BD+51 2646	185892	12758
19 36.3	+23 07	19 40.5	+23 20	POU4006			
19 36.3	+23 21	19 40.5	+23 34	POU4007			
19 36.3	+15 09	19 40.8	+15 22	HEI 74	BD+15 3899		
19 36.3	+04 12	19 41.2	+04 25	BRT 495			
19 36.3	-52 03	19 43.9	-51 48	B 1387	CP-5211516		
19 36.4	+61 49	19 37.7	+62 02	STI 907			
19 36.4	+39 10	19 39.8	+39 23	ALI1115			
19 36.4	+34 55	19 40.1	+35 08	SEI 656	BD+34 3653	185913	12776
19 36.4	+23 29	19 40.6	+23 42	STF2560A	BD+23 3733	185915	12778
19 36.4	+23 29	19 40.6	+23 42	STF2560C	BD+23 3734		12778
19 36.4	+10 27	19 41.1	+10 40	STF2558	BD+10 4020	185898	
19 36.4	+09 40	19 41.1	+09 53	J 2182			
19 36.4	-11 31	19 41.9	-11 16	RST4638	BD-11 5085	185925	
19 36.4	-16 07	19 42.1	-15 52	ARA 121			
19 36.5	+56 54	19 38.4	+57 07	STI2444			
19 36.5	+31 04	19 40.3	+31 17	COU1164	BD+30 3687		
19 36.5	+31 08	19 40.3	+31 21	COU1163A	BD+31 3715		
19 36.5	+31 08	19 40.3	+31 21	SEI 657A	BD+31 3715		
19 36.5	+13 35	19 41.1	+13 48	KUI 93	BD+13 4098	185936	
19 36.5	+02 41	19 41.5	+02 54	HJ 600			
19 36.5	-30 47	19 42.8	-30 32	RST2118	CD-3017302		
19 36.6	+66 17	19 37.0	+66 30	MLB 217			
19 36.6	+63 30	19 37.6	+63 43	MLR 56A	BD+63 1544	185977	
19 36.6	+34 27	19 40.3	+34 40	ES 2242	BD+34 3656	225324	12757
19 36.6	+24 48	19 40.7	+25 01	POU4009			
19 36.6	+13 23	19 41.2	+13 36	J 1136			12779
19 36.6	+04 27	19 41.5	+04 40	J 1288			12785
19 36.6	-10 30	19 42.0	-10 15	RST4639	BD-10 5156	185989	
19 36.6	-41 20	19 43.4	-41 05	RST4047	CD-4113650	185971	
19 36.7	+35 00	19 40.3	+35 13	ALI 156			
19 36.7	-44 32	19 43.7	-44 17	HJ 5138	CD-4413507	185994	
19 36.8	+53 23	19 39.1	+53 36	A 1401	BD+53 2283	234956	12768
19 36.8	+38 17	19 40.3	+38 30	SEI 658	BD+38 3700	225333	
19 36.8	+26 54	19 40.8	+27 07	STF2561	BD+26 3640	185983	
19 36.8	+24 26	19 40.9	+24 39	POU4010			
19 36.8	-43 41	19 43.8	-43 26	HJ 5139	CD-4313541	186012	
19 36.9	+23 27	19 41.1	+23 40	POU4011			
19 36.9	-20 48	19 42.7	-20 33	ARA1195			
19 37.0	+25 03	19 41.1	+25 16	POU4012			
19 37.0	+18 24	19 41.4	+18 38	HO 112	BD+18 4197		12787
19 37.0	+13 37	19 41.6	+13 51	A 1657	BD+13 4107	186034	12788
19 37.0	+09 12	19 41.7	+09 26	BRT2182			
19 37.0	+04 39	19 41.9	+04 53	GCB 47			
19 37.0	-16 30	19 42.7	-16 15	ALD 75	BD-16 5416		
19 37.0	-37 51	19 43.6	-37 36	BRT1803			
19 37.0	-39 08	19 43.7	-38 53	SEE 392	CD-3913411	186043	
19 37.1	+36 24	19 40.7	+36 37	ES 2181	BD+36 3660	225347	12780
19 37.1	+32 46	19 40.9	+32 59	J 815			12782
19 37.1	+27 58	19 41.1	+28 12	MLB 602			
19 37.1	+12 53	19 41.7	+13 07	OL 92			12783
19 37.1	-52 24	19 44.8	-52 09	HU 1608	CP-5211520	186045	
19 37.2	+74 47	19 34.7	+75 00	STF2575	BD+74 832	186094	12712
19 37.2	+72 54	19 35.6	+73 07	A 864	BD+72 904	186064	12729
19 37.2	+56 14	19 39.2	+56 27	STI2445			
19 37.2	+35 45	19 40.8	+35 58	ALI 157			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
19 37.2	+32 23	19 41.0	+32 37	BUP A	BD+32 3522	186047	
19 37.2	+23 05	19 41.4	+23 19	A 2789	BD+22 3769		12791
19 37.2	+23 16	19 41.4	+23 30	POU4013			
19 37.2	+13 01	19 41.8	+13 15	AG	BD+12 4034	186077	
19 37.2	-20 37	19 43.0	-20 22	RST3234	BD-20 5672		
19 37.2	-50 23	19 44.7	-50 08	RST1047	CD-5012646		
19 37.3	+74 09	19 35.2	+74 22	MLR 222	BD+74 831	186063	
19 37.3	+30 29	19 41.2	+30 43	BU 145A	BD+30 3692	186097	12786
19 37.3	+30 29	19 41.2	+30 43	BU 145B	BD+30 3692	186098	12786
19 37.3	+28 21	19 41.3	+28 35	MLB 526			
19 37.3	+09 44	19 42.0	+09 58	J 2993			
19 37.4	+61 15	19 38.8	+61 28	LDS2775			
19 37.4	+29 45	19 41.3	+29 59	BRT 41			12790
19 37.4	+09 05	19 42.1	+09 19	J 1183A	BD+08 4187		12801
19 37.5	+35 14	19 41.1	+35 28	POP 59			
19 37.5	+34 13	19 41.2	+34 27	ES 2298	BD+34 3663	225381	
19 37.5	-29 21	19 43.7	-29 06	LDS 685	CD-2916467		
19 37.6	+55 03	19 39.8	+55 16	STI2446			
19 37.6	+32 59	19 41.4	+33 13	HJ 1430	BD+32 3525	225389	
19 37.6	+25 00	19 41.7	+25 14	POU4014			
19 37.6	+15 19	19 42.1	+15 33	HU 1305	BD+15 3906		12800
19 37.6	+14 40	19 42.1	+14 54	J 2994			
19 37.6	+00 47	19 42.6	+01 01	J 2555			
19 37.6	+-8 32	19 43.0	+-8 17	STF 45A	BD-08 5078	186158	
19 37.6	+-8 32	19 43.0	+-8 17	STF 45B	BD-08 5079	186159	
19 37.7	+61 39	19 39.0	+61 52	LDS2776			
19 37.7	+36 54	19 41.2	+37 08	ES 2041	BD+36 3665		12792
19 37.7	+23 24	19 41.9	+23 38	POU4015			
19 37.7	+22 03	19 41.9	+22 17	A 167	BD+21 3877		12799
19 37.7	+12 49	19 42.3	+13 03	J 2554			
19 37.8	+59 47	19 39.4	+60 00	STI 908			
19 37.8	+56 40	19 39.8	+56 53	STI2447			
19 37.8	+45 17	19 40.8	+45 31	BUP	BD+45 2949	186155	
19 37.8	+40 44	19 41.1	+40 58	MLB 875			
19 37.8	+38 37	19 41.3	+38 51	A 1402	BD+38 3709	225397	12796
19 37.8	+37 19	19 41.3	+37 33	SEI 659	BD+37 3563		
19 37.8	+33 09	19 41.5	+33 23	ES 2349	BD+33 3563	225407	
19 37.8	+30 49	19 41.7	+31 03	A 371	BD+30 3698		12797
19 37.8	+27 09	19 41.8	+27 23	STT 382	BD+27 3471	186179	12798
19 37.8	+07 12	19 42.6	+07 26	J 1313	BD+07 4189		12810
19 37.8	+01 00	19 42.8	+01 14	HJ 895A	BD+00 4283		12811
19 37.8	+01 00	19 42.8	+01 14	HJ 895C	BD+00 4284		12811
19 37.8	-15 13	19 43.4	-14 58	BRT 598			
19 37.8	-15 42	19 43.4	-15 27	BUP	BD-15 5444	186185	
19 37.8	-25 49	19 43.8	-25 34	LDS4814			
19 37.9	+55 31	19 40.0	+55 44	A 1403	BD+55 2239	186197	12781
19 37.9	+41 12	19 41.2	+41 26	FOX 30A	BD+41 3450	225408	12794
19 37.9	+41 12	19 41.2	+41 26	HJ 1431A	BD+41 3450	225408	12794
19 37.9	+24 04	19 42.1	+24 18	POU4016			
19 37.9	+19 23	19 42.3	+19 37	HJ 2891	BD+19 4122		
19 37.9	+16 27	19 42.4	+16 41	LDS1027			
19 37.9	+11 35	19 42.6	+11 49	HLM 26A	BD+11 3955		12808
19 37.9	+11 35	19 42.6	+11 49	J 1858	BD+11 3955	186203	12808
19 37.9	+11 35	19 42.6	+11 49	STT 380A	BD+11 3955	186203	12808
19 37.9	+11 35	19 42.6	+11 49	STT 380B	BD+11 3955	186204	12808
19 37.9	+08 09	19 42.7	+08 23	STF2562A	BD+08 4190	186226	12813
19 38.0	+64 42	19 38.8	+64 55	ES 198	BD+64 1369		12777
19 38.0	+40 44	19 41.3	+40 58	ES 1669	BD+40 3845	225409	12795
19 38.0	+23 08	19 42.2	+23 22	POU4017			
19 38.0	+17 11	19 42.4	+17 25	STF2563A	BD+17 4055	186224	12807
19 38.0	+17 11	19 42.4	+17 25	STF2563C	BD+17 4054a		12807
19 38.0	+04 47	19 42.9	+05 01	HWE 50	BD+04 4199	186227	12814
19 38.0	-24 38	19 44.0	-24 23	LDS4815			
19 38.0	-67 00	19 47.8	-66 45	LDS 686			
19 38.1	+35 57	19 41.7	+36 11	ALI 158			
19 38.1	+29 20	19 42.0	+29 34	OL 121			12805
19 38.1	+28 38	19 42.1	+28 52	MLB 527			
19 38.1	+02 39	19 43.1	+02 53	J 1289	BD+02 3971	186241	12819
19 38.1	+01 03	19 43.1	+01 17	RST5463	BD+00 4288		
19 38.1	+-9 18	19 43.5	+-9 03	HO 579A	BD-09 5219	186264	12823
19 38.1	+-9 18	19 43.5	+-9 03	HO 579C	BD-09 5221		12823
19 38.1	-20 01	19 43.9	-19 46	BHA 33			
19 38.1	-21 12	19 43.9	-20 57	ARA1570	BD-21 5499		
19 38.2	+38 41	19 41.6	+38 55	SEI 660	BD+38 3713	225418	
19 38.2	+04 34	19 43.1	+04 48	J 1290			12820
19 38.2	-20 41	19 44.0	-20 26	BHA 34			
19 38.2	-67 22	19 48.1	-67 07	HJ 5136			
19 38.3	+61 53	19 39.6	+62 06	LDS2777			
19 38.3	+35 27	19 41.9	+35 41	HU 680	BD+35 3753	225424	12804
19 38.3	+33 22	19 42.0	+33 36	J 3217			
19 38.3	+31 18	19 42.1	+31 32	SEI 661	BD+31 3723		
19 38.3	+24 18	19 42.5	+24 32	POU4019			
19 38.3	+24 32	19 42.4	+24 46	POU4018			
19 38.3	+16 57	19 42.8	+17 11	HU 343	BD+16 3976	186273	12818
19 38.4	+38 00	19 41.9	+38 14	ALI 895			
19 38.4	+37 48	19 41.9	+38 02	SEI 662	BD+37 3569	225429	
19 38.4	+34 37	19 42.1	+34 51	ES 2243			12809
19 38.4	+03 56	19 43.3	+04 10	STT 381	BD+03 4124	186278	12825
19 38.4	+00 13	19 43.5	+00 27	BAL 913			
19 38.4	+00 26	19 43.5	+00 40	HJ 2892	BD+00 4290	186296	
19 38.4	+00 49	19 43.4	+01 03	J 2556			
19 38.4	+-9 59	19 43.8	+-9 44	RST4640	BD-10 5167		
19 38.4	-40 41	19 45.2	-40 26	RST2119	CD-4013460		
19 38.5	+40 01	19 41.9	+40 15	KUI 94	BD+39 3878	186307	
19 38.5	+23 28	19 42.7	+23 42	POU4020			
19 38.5	+06 13	19 43.3	+06 27	J 1684	BD+06 4271		
19 38.6	+60 16	19 40.1	+60 30	STF2573A	BD+60 1991	186340	12789
19 38.6	+60 16	19 40.1	+60 30	STF2573B	BD+60 1992		12789
19 38.6	+30 48	19 42.5	+31 02	BRT 266			
19 38.6	+23 44	19 42.8	+23 58	POU3494			
19 38.6	+15 19	19 43.1	+15 33	J 1765			
19 38.6	-19 53	19 44.4	-19 38	ARA 792	BD-19 5575		
19 38.7	+54 33	19 40.9	+54 47	STI2448			
19 38.7	+35 12	19 42.3	+35 26	ALI 159			
19 38.7	+33 23	19 42.4	+33 37	J 777			12817
19 38.7	+23 12	19 42.9	+23 26	POU4021			
19 38.7	+23 12	19 42.9	+23 26	POU4022			
19 38.7	+17 22	19 43.1	+17 36	COU 323	BD+17 4062		
19 38.7	+09 07	19 43.4	+09 21	J 2995			
19 38.7	+04 57	19 43.6	+05 11	LUY			
19 38.7	+02 25	19 43.7	+02 39	J 489			12833
19 38.7	-20 53	19 44.5	-20 38	ARA1198			
19 38.8	+38 16	19 42.3	+38 30	ALI 896			
19 38.8	+27 49	19 42.8	+28 03	A 273	BD+27 3482	186358	12822
19 38.8	+23 18	19 43.0	+23 32	POU4023			
19 38.8	+10 42	19 43.5	+10 56	BRT2183			
19 38.8	+09 07	19 43.5	+09 21	J 2996	BD+09 4230		
19 38.8	+00 49	19 43.8	+01 03	RST5142	BD-00 3831	186365	
19 38.9	+24 28	19 43.1	+24 42	POU4029			
19 38.9	+23 04	19 43.1	+23 18	J 490A			12828
19 38.9	+23 04	19 43.1	+23 18	POU4026			
19 38.9	+23 04	19 43.1	+23 18	POU4027			
19 38.9	+23 04	19 43.1	+23 18	POU4028			
19 38.9	+23 12	19 43.1	+23 26	POU4025	BD+23 3747		
19 38.9	+13 27	19 43.5	+13 41	HU 1195	BD+13 4122	186380	12832
19 38.9	-11 16	19 44.4	-11 01	CLS	BD-11 5105	186385	12844
19 38.9	-16 21	19 44.6	-16 06	HO 113	BD-16 5426		12845
19 38.9	-20 40	19 44.7	-20 25	DON 965A	BD-20 5684	186388	
19 38.9	-20 40	19 44.7	-20 25	HJ 2890A			
19 38.9	-24 26	19 44.9	-24 11	LDS4816			
19 38.9	-35 21	19 45.4	-35 06	RST3235	CD-3513675	186371	
19 38.9	-54 11	19 46.7	-53 56	RST3236	CP-54 9473		
19 39.0	+81 12	19 30.7	+81 25	MLR 221	BD+81 673		
19 39.0	+43 59	19 42.1	+44 13	ES 1435	BD+43 3330		12816
19 39.0	+33 38	19 42.7	+33 52	HAU 4			
19 39.0	+28 40	19 43.0	+28 54	A 372	BD+28 3449		12827
19 39.0	+23 06	19 43.2	+23 20	POU4032			
19 39.0	+23 08	19 43.2	+23 22	POU4031			
19 39.0	+23 26	19 43.2	+23 40	POU4030			
19 39.0	-18 46	19 44.8	-18 31	RST3237	BD-18 5469	186400	
19 39.1	+39 44	19 42.5	+39 58	ALI1116			
19 39.1	+39 48	19 42.5	+40 02	BUP A	BD+39 3881	186410	
19 39.1	+39 48	19 42.5	+40 02	BUP B	BD+39 3882		
19 39.1	+24 27	19 43.3	+24 41	POU4033			
19 39.1	+23 04	19 43.3	+23 18	POU4034			
19 39.1	+-5 20	19 44.4	+-5 05	J 1385	BD-05 5050		
19 39.1	-10 12	19 44.5	+-9 57	BRT1952			
19 39.2	+50 17	19 41.8	+50 31	STF 46A	BD+50 2847	186408	12815
19 39.2	+50 17	19 41.8	+50 31	STF 46B	BD+50 2848	186427	12815
19 39.2	+34 58	19 42.9	+35 12	ALI 6			
19 39.2	+26 47	19 43.3	+27 01	BU 1132	BD+26 3651		12829
19 39.2	+14 14	19 43.8	+14 28	J 1859			
19 39.2	+05 14	19 44.1	+05 28	J 2558	BD+05 4269		
19 39.2	-11 26	19 44.7	-11 11	BU 827	BD-11 5108	186432	12853
19 39.3	+62 26	19 40.5	+62 40	STF2574	BD+62 1747	186453	12803
19 39.3	+57 56	19 41.1	+58 10	A 716	BD+57 2052	239176	12806
19 39.3	+37 27	19 42.8	+37 41	STT 188A	BD+37 3577	186429	
19 39.3	+37 27	19 42.8	+37 41	STT 188B	BD+37 3578	186438	
19 39.3	+35 12	19 42.9	+35 26	J 122	BD+35 3763	225488	12830
19 39.3	+34 19	19 43.0	+34 33	SEI 663			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
19 39.3	+24 14	19 43.5	+24 28	POU4035			
19 39.3	+15 14	19 43.8	+15 28	HJ 1432			
19 39.3	+15 19	19 43.8	+15 33	J 140			
19 39.3	+12 08	19 43.9	+12 22	HLM 27			
19 39.3	+10 56	19 44.0	+11 10	J 2277			
19 39.3	+05 22	19 44.2	+05 36	J 1861			
19 39.3	+04 23	19 44.2	+04 37	J 3254			
19 39.3	-22 59	19 45.2	-22 44	B	CD-2315704	186448	
19 39.3	-48 36	19 46.6	-48 21	HJ 5142	CD-4813257		
19 39.4	+59 31	19 41.0	+59 45	STI 910			
19 39.4	+55 59	19 41.5	+56 13	STI2449			
19 39.4	+38 18	19 42.9	+38 32	SEI 664			
19 39.4	+28 54	19 43.4	+29 08	MLB 474			12835
19 39.4	+27 36	19 43.4	+27 50	J 1034	BD+27 3489		12836
19 39.4	+12 08	19 44.0	+12 22	STF2567	BD+12 4056	186455	12848
19 39.4	+05 21	19 44.3	+05 35	J 3262			
19 39.4	-13 53	19 45.0	-13 38	BRT2765			
19 39.5	+68 01	19 39.5	+68 15	MLB 292			
19 39.5	+51 47	19 42.0	+52 01	ES 794A	BD+51 2664	234978	12821
19 39.5	+51 47	19 42.0	+52 01	ES 794B	BD+51 2662	234976	12821
19 39.5	+31 44	19 43.3	+31 58	AG 235	BD+31 3735	186466	12837
19 39.5	+24 51	19 43.6	+25 05	POU4036			
19 39.5	+22 24	19 43.7	+22 38	BU 657	BD+22 3790		12843
19 39.5	+14 17	19 44.1	+14 31	J 1860			
19 39.5	+07 08	19 44.3	+07 22	J 1315			12902
19 39.5	-22 15	19 45.4	-22 00	DON 966	BD-22 5218		
19 39.5	-23 34	19 45.4	-23 19	B 446A	CD-2315711	186480	12863
19 39.6	+40 29	19 42.9	+40 43	STT 383A	BD+40 3856	186465	12831
19 39.6	+12 09	19 44.2	+12 23	HLM 28			
19 39.6	+04 44	19 44.5	+04 58	STF2566	BD+04 4210	186490	
19 39.6	+03 35	19 44.5	+03 49	A 2389	BD+03 4133	186492	12854
19 39.6	-53 59	19 47.4	-53 44	RST3238	CP-54 9477		
19 39.6	-73 03	19 51.2	-72 48	HJ 5137A	CP-73 2067	186502	
19 39.7	+53 05	19 42.1	+53 19	ES 657	BD+52 2489		12826
19 39.7	+53 05	19 42.1	+53 19	GUI A	BD+52 2489		12826
19 39.7	+41 10	19 43.0	+41 24	ES 1670	BD+41 3464		12834
19 39.7	+38 26	19 43.2	+38 40	SEI 666	BD+38 3725	186506	
19 39.7	+37 40	19 43.2	+37 54	SEI 668			
19 39.7	+12 10	19 44.3	+12 24	HLM 29			
19 39.7	+02 19	19 44.7	+02 33	J 2183			
19 39.7	+-1 05	19 44.8	+00 50	HJ 896	BD-01 3814		12858
19 39.7	-13 28	19 45.2	-13 13	STF2565	BD-13 5463	186509	12862
19 39.8	+35 02	19 43.5	+35 16	ALI 160			
19 39.8	+35 05	19 43.5	+35 19	SEI 670			
19 39.8	+34 19	19 43.5	+34 33	SEI 669A	BD+34 3685	225520	
19 39.8	+34 19	19 43.5	+34 33	SEI 669B	BD+34 3684		
19 39.8	+34 36	19 43.5	+34 50	AG 236	BD+34 3682	225513	12839
19 39.8	+33 25	19 43.5	+33 39	J 778A			12842
19 39.8	+32 11	19 43.6	+32 25	HJ 1433			
19 39.8	+26 54	19 43.8	+27 08	BU 658A	BD+26 3654	186518	12850
19 39.8	+26 54	19 43.8	+27 08	BU 658B	BD+26 3654	186519	12850
19 39.8	+23 29	19 44.0	+23 43	POU4037			
19 39.8	-16 30	19 45.5	-16 15	ARA 123			
19 39.9	+38 41	19 43.4	+38 55	ES 1969A	BD+38 3727	225525	12838
19 39.9	+36 02	19 43.5	+36 16	SEI 671			
19 39.9	+23 56	19 44.1	+24 10	POU4038	BD+23 3754		
19 39.9	+14 04	19 44.5	+14 18	BRT1953	BD+13 4133		
19 39.9	-25 46	19 45.9	-25 31	HJ 5144	CD-2514320	186524	12870
19 40.0	+62 35	19 41.2	+62 49	LDS2778	BD+62 1749		
19 40.0	+30 51	19 43.9	+31 05	BRT 268A			
19 40.0	+19 15	19 44.4	+19 29	BAZ			
19 40.0	+05 48	19 44.9	+06 02	J 1863			
19 40.0	-11 47	19 45.5	-11 32	BRT2766	BD-11 5110		
19 40.0	-21 28	19 45.9	-21 13	ARA1571			
19 40.1	+78 33	19 35.1	+78 46	LDS1912	BD+78 685		
19 40.1	+65 56	19 40.6	+66 10	MLB 218A			12812
19 40.1	+43 34	19 43.3	+43 48	BRT2242			
19 40.1	+41 15	19 43.4	+41 29	A 599A	BD+41 3468	225531	12847
19 40.1	+33 55	19 43.8	+34 09	HO 453A	BD+33 3572	186568	12852
19 40.1	+19 17	19 44.5	+19 31	HJ 2894	BD+19 4134		12857
19 40.1	+12 37	19 44.7	+12 51	J 1862			
19 40.1	-21 57	19 46.0	-21 42	LDS4817			
19 40.2	+44 05	19 43.3	+44 19	ES 1328	BD+43 3337		12846
19 40.2	+38 05	19 43.7	+38 19	STT 384A	BD+37 3582	186605	12851
19 40.2	+30 01	19 44.1	+30 15	HJ 1434			
19 40.2	+26 41	19 44.3	+26 55	L 30			12855
19 40.2	+26 42	19 44.3	+26 56	BRT			
19 40.2	+10 32	19 44.9	+10 46	AGC 10A	BD+10 4036	186587	12864
19 40.2	+10 32	19 44.9	+10 46	STF2570A	BD+10 4036	186587	12864
19 40.2	+04 46	19 45.1	+05 00	A 373	BD+04 4213	186588	12865

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
19 40.3	+39 39	19 43.7	+39 53	SEI 673A	BD+39 3889	225559	
19 40.3	+23 29	19 44.5	+23 43	POU4039			
19 40.3	+16 35	19 44.8	+16 49	STF2569	BD+16 3986	186586	12861
19 40.3	+01 48	19 45.3	+02 02	J 2278			
19 40.3	-17 33	19 46.0	-17 18	LDS4818			
19 40.3	-62 04	19 49.1	-61 49	HJ 5141A	CP-62 6108	186602	
19 40.3	-62 04	19 49.1	-61 49	I 120A	CP-62 6108		
19 40.4	+72 06	19 39.2	+72 20	A 1191	BD+71 969		12802
19 40.4	+47 01	19 43.3	+47 15	STT 190A	BD+46 2765	186618	12849
19 40.4	+38 48	19 43.8	+39 02	ALI 897			
19 40.4	+32 17	19 44.2	+32 31	SEI 674			
19 40.4	+28 49	19 44.4	+29 03	J 1240A	BD+28 3456		12859
19 40.4	+18 53	19 44.8	+19 07	BAZ			
19 40.4	+06 30	19 45.2	+06 44	J 2997			
19 40.4	+05 09	19 45.3	+05 23	J 2998A			
19 40.4	-25 07	19 46.4	-24 52	SEE 394	CD-2514325	186613	12883
19 40.4	-65 09	19 49.8	-64 54	HJ 5140	CP-65 3825	186632	
19 40.5	+56 42	19 42.5	+56 56	HJ 2896	BD+56 2288	239184	
19 40.5	+54 05	19 42.8	+54 19	STI2450	BD+53 2296	234981	
19 40.5	+33 47	19 44.2	+34 01	GYL 20			
19 40.5	-10 54	19 46.0	-10 39	HU 76	BD-11 5114	186644	12877
19 40.5	-27 55	19 46.6	-27 40	HJ 2893	CD-2714260		
19 40.5	-65 19	19 49.9	-65 04	BRT2016			
19 40.6	+38 32	19 44.1	+38 46	ALI 898			
19 40.6	+23 35	19 44.8	+23 49	POU4041			
19 40.6	+23 47	19 44.8	+24 01	POU4040			
19 40.6	+18 48	19 45.0	+19 02	J 1185	BD+18 4223		12866
19 40.6	+17 35	19 45.0	+17 49	J 1216			12867
19 40.6	-21 46	19 46.5	-21 31	BU 467	BD-21 5510	186666	12887
19 40.6	-46 44	19 47.8	-46 29	HJ 5143	CD-4613215	186671	
19 40.7	+39 16	19 44.1	+39 30	BRT2243			
19 40.7	+24 22	19 44.9	+24 36	POU4042			
19 40.7	+10 52	19 45.4	+11 06	HLM 30			
19 40.7	+04 35	19 45.6	+04 49	HWE 51	BD+04 4215	186659	
19 40.7	+03 26	19 45.6	+03 40	HJ 2895A	BD+03 4136	186680	12876
19 40.7	-55 54	19 48.7	-55 39	B 447	CP-55 9194	186683	
19 40.8	+69 32	19 40.4	+69 46	MLB			
19 40.8	+27 02	19 44.8	+27 16	BAR A			12868
19 40.8	+24 18	19 45.0	+24 32	POU4044			
19 40.8	+23 14	19 45.0	+23 28	POU4045			
19 40.8	+23 45	19 45.0	+23 59	J 491			
19 40.8	+20 40	19 45.1	+20 54	STF2577	BD+20 4258		12872
19 40.8	+11 33	19 45.5	+11 47	BRT1325			
19 40.8	-43 52	19 47.8	-43 37	I 657	CD-4313585	186714	
19 40.9	+77 11	19 37.0	+77 24	MLR 223	BD+77 738		
19 40.9	+38 45	19 44.4	+38 59	ALI 899A			
19 40.9	+37 14	19 44.4	+37 28	ALI 632	BD+37 3589	225600	
19 40.9	+23 44	19 45.1	+23 58	J 492A	BD+23 3758		12871
19 40.9	+20 09	19 45.2	+20 23	J 817	BD+20 4260		12873
19 40.9	+-3 32	19 46.1	+-3 17	A 2597	BD-03 4702	186707	12886
19 40.9	-49 52	19 48.3	-49 37	BRT1100			
19 41.0	+33 05	19 44.8	+33 19	SMA			
19 41.0	+23 24	19 45.2	+23 38	POU4047			
19 41.0	+20 53	19 45.3	+21 07	COU 823	BD+20 4262		
19 41.0	+14 57	19 45.5	+15 11	J 825	BD+14 4028		12878
19 41.0	+04 00	19 45.9	+04 14	BU 468	BD+03 4138	186704	12882
19 41.0	+01 16	19 46.0	+01 30	BAL1526			
19 41.0	-40 13	19 47.8	-39 58	WG 247	CD-4013481		
19 41.0	-62 46	19 49.9	-62 31	RST5464	CP-62 6110		
19 41.1	+56 52	19 43.1	+57 06	STI2451			
19 41.1	+27 11	19 45.1	+27 25	BAR			
19 41.1	+23 47	19 45.3	+24 01	J 1193			12875
19 41.1	+23 47	19 45.3	+24 01	POU4049			12875
19 41.1	+06 10	19 46.0	+06 24	J 2184			
19 41.1	+03 13	19 46.1	+03 27	J 1686			
19 41.1	-61 18	19 49.8	-61 03	JSP 806			
19 41.1	-68 14	19 51.1	-67 59	DON 967	CP-68 3313	186740	
19 41.2	+24 32	19 45.4	+24 46	POU4050			
19 41.2	+13 06	19 45.8	+13 20	J 826			12885
19 41.2	+07 13	19 46.0	+07 27	J 1314			12891
19 41.3	+68 06	19 41.3	+68 20	LDS2779			
19 41.3	+24 17	19 45.5	+24 31	POU4051			
19 41.3	+23 54	19 45.5	+24 08	POU4052			
19 41.3	+13 06	19 45.9	+13 20	J 2999			
19 41.3	-20 07	19 47.1	-19 52	BU 146	BD-20 5705	186752	12909
19 41.3	-20 18	19 47.1	-20 03	BRT1555			
19 41.4	+60 49	19 42.9	+61 03	STI 911			
19 41.4	+30 33	19 45.3	+30 47	AG 237	BD+30 3725	186789	12881
19 41.4	+24 58	19 45.5	+25 12	AG	BD+24 3865		12884
19 41.4	+23 29	19 45.6	+23 43	POU4054			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
19 41.4	+18 17	19 45.8	+18 31	OL 71			12890
19 41.4	+04 03	19 46.3	+04 17	BU 1301A	BD+03 4141		12896
19 41.4	+00 43	19 46.4	+00 57	BAL 915			
19 41.4	+-1 37	19 46.5	+-1 22	RST5143	BD-01 3824	186778	
19 41.4	-14 45	19 47.0	-14 30	BRT 599	BD-14 5545		
19 41.4	-35 15	19 47.9	-35 00	HJ 5145	CD-3513702	186768	
19 41.5	+55 56	19 43.6	+56 10	STI2452	BD+55 2252	239191	
19 41.5	+10 20	19 46.2	+10 34	BU 55A			12895
19 41.5	+10 22	19 46.2	+10 36	BUP	BD+10 4043	186791	
19 41.5	-28 44	19 47.7	-28 29	B 448	CD-2816164		12919
19 41.5	-55 40	19 49.5	-55 25	I 658	CP-55 9203	186836	
19 41.6	+67 18	19 41.8	+67 32	MLB	BD+67 1187	186813	12841
19 41.6	+44 41	19 44.7	+44 55	DA 13A	BD+44 3232	186816	12874
19 41.6	+38 32	19 45.1	+38 46	SEI 675	BD+38 3742	225646	
19 41.6	+24 08	19 45.8	+24 22	POU4058			
19 41.6	+24 45	19 45.7	+24 59	POU4057			
19 41.6	+23 46	19 45.8	+24 00	POU4056			
19 41.6	+23 51	19 45.8	+24 05	POU4055			
19 41.6	+20 18	19 45.9	+20 32	BRT2457			
19 41.6	-16 09	19 47.2	-15 54	RST4049	BD-16 5435		
19 41.6	-22 04	19 47.5	-21 49	STN 49	BD-22 5231	186828	12917
19 41.6	-64 36	19 50.8	-64 21	RST5465	CP-64 4005	186812	
19 41.6	-66 24	19 51.2	-66 09	B 980	CP-66 3459	186838	
19 41.7	+36 41	19 45.3	+36 55	POP 121	BD+36 3687	225662	
19 41.7	+26 55	19 45.8	+27 09	KUI 95			
19 41.7	+23 53	19 45.9	+24 07	POU4059			
19 41.7	+-8 24	19 47.1	+-8 09	A 108	BD-08 5103	186847	12911
19 41.8	+59 25	19 43.5	+59 39	STI 912			
19 41.8	+44 53	19 44.9	+45 07	STF2579A	BD+44 3234	186882	12880
19 41.8	+33 22	19 45.5	+33 36	SMA	BD+33 3582	186858	12889
19 41.8	+33 22	19 45.5	+33 36	STF2576A	BD+33 3582	186581	12889
19 41.8	+33 22	19 45.5	+33 36	TKA A			12889
19 41.8	+18 07	19 46.2	+18 21	HU 344	BD+18 4232		12901
19 41.8	+16 33	19 46.3	+16 47	HEI 177	BD+16 3994		
19 41.8	+10 09	19 46.5	+10 23	J 150			12907
19 41.8	+04 55	19 46.7	+05 09	A 374	BD+04 4224	186867	12908
19 41.8	-64 50	19 51.1	-64 35	MLO	CP-64 4006		
19 41.9	+36 54	19 45.5	+37 08	POP 122			
19 41.9	+24 26	19 46.1	+24 40	POU4060			
19 41.9	+08 30	19 46.7	+08 44	HJ 897	BD+08 4212	186905	
19 41.9	+07 09	19 46.7	+07 23	J 1316			12963
19 41.9	-37 20	19 48.5	-37 05	B 2481	CD-3713359		
19 42.0	+35 51	19 45.6	+36 05	STF2578A	BD+35 3786	186901	12893
19 42.0	+35 51	19 45.6	+36 05	STF2578B	BD+35 3787	186902	12893
19 42.0	+35 51	19 45.6	+36 05	STF2578F	BD+35 3784	225658	12893
19 42.0	+35 57	19 45.6	+36 11	ALI 161			
19 42.0	+35 57	19 45.6	+36 11	SEI 677			
19 42.0	+33 27	19 45.7	+33 41	SMA			
19 42.0	+27 35	19 46.0	+27 49	A 274	BD+27 3510		12905
19 42.0	+25 02	19 46.1	+25 16	POU4062			
19 42.0	+24 39	19 46.1	+24 53	POU4061			
19 42.0	+24 39	19 46.1	+24 53	POU4063			
19 42.0	+24 39	19 46.1	+24 53	POU4064			
19 42.0	+05 55	19 46.9	+06 09	BU 828	BD+05 4290	186906	12916
19 42.0	+04 59	19 46.9	+05 13	J 3004	BD+04 4225		
19 42.0	-30 15	19 48.2	-30 00	HJ 5147	CD-3017374		
19 42.1	+55 32	19 44.2	+55 46	HJ 1438	BD+55 2256		
19 42.1	+55 32	19 44.2	+55 46	PTT			
19 42.1	+35 33	19 45.7	+35 47	ALI 162	BD+35 3789	225688	
19 42.1	+34 46	19 45.8	+35 00	BOT A	BD+34 3701	186927	12900
19 42.1	+34 46	19 45.8	+35 00	H 137A	BD+34 3701	186927	12900
19 42.1	+34 46	19 45.8	+35 00	H 137B	BD+34 3702		12900
19 42.1	+24 02	19 46.3	+24 16	POU4068			
19 42.1	+24 02	19 46.3	+24 16	POU4069			
19 42.1	+24 23	19 46.3	+24 37	POU4066			
19 42.1	+24 23	19 46.3	+24 37	POU4067			
19 42.1	+24 33	19 46.3	+24 47	POU4065			
19 42.1	+19 09	19 46.5	+19 23	J 1335	BD+19 4145		12910
19 42.1	+18 44	19 46.5	+18 58	J 3000			
19 42.1	+06 50	19 46.9	+07 04	J 1864A			
19 42.1	-22 25	19 48.0	-22 10	DON 968	BD-22 5235	186939	
19 42.1	-57 30	19 50.3	-57 15	B 449	CP-57 9501	186956	
19 42.2	+76 11	19 39.0	+76 25	MLR 224	BD+76 750	186922	
19 42.2	+48 34	19 45.0	+48 48	ES 1098			12888
19 42.2	+41 13	19 45.5	+41 27	HJ 1437	BD+41 3476	225691	
19 42.2	+41 33	19 45.5	+41 47	FOX 89	BD+41 3477	225690	12894
19 42.2	+32 23	19 46.0	+32 37	ES 2370	BD+32 3555		
19 42.2	+14 55	19 46.7	+15 09	OL 106			12918
19 42.2	+01 39	19 47.2	+01 53	BAL1528			
19 42.2	+-2 03	19 47.3	+-1 48	A 2993	BD-02 5115	186949	12924
19 42.2	-26 54	19 48.3	-26 39	SEE 395	CD-2614523	186953	12934
19 42.2	-41 05	19 49.0	-40 50	BRT1101			
19 42.3	+71 54	19 41.2	+72 08	FOX	BD+71 971		
19 42.3	+39 21	19 45.7	+39 35	ES 2575			
19 42.3	+23 05	19 46.5	+23 19	POU4070			
19 42.3	+18 24	19 46.7	+18 38	OL 72			12914
19 42.3	+17 18	19 46.7	+17 32	HU 345	BD+17 4084	186945	12915
19 42.3	+17 36	19 46.7	+17 50	BRT2458			
19 42.3	+12 17	19 46.9	+12 31	HJ 1435			
19 42.3	+12 54	19 46.9	+13 08	BRT1326			
19 42.3	-59 27	19 50.7	-59 12	I 121	CP-59 7534	186957	
19 42.4	+43 15	19 45.6	+43 29	A 600	BD+43 3352	186995	12898
19 42.4	+42 15	19 45.6	+42 29	ES 1563	BD+42 3446		12899
19 42.4	+40 19	19 45.8	+40 33	STT 385	BD+40 3870	186978	12904
19 42.4	+33 15	19 46.2	+33 29	SMA			
19 42.4	+33 26	19 46.1	+33 40	GCB 48			
19 42.4	+30 15	19 46.3	+30 29	BRT 269			
19 42.4	+28 37	19 46.4	+28 51	J 3002			
19 42.4	+24 47	19 46.5	+25 01	POU4071			
19 42.4	-31 28	19 48.7	-31 13	LDS4819			
19 42.5	+76 19	19 39.2	+76 33	STF2592	BD+76 751	186993	12824
19 42.5	+41 30	19 45.8	+41 44	A 601A	BD+41 3480	225711	12903
19 42.5	+39 39	19 45.9	+39 53	A 1404A	BD+39 3905	186996	12906
19 42.5	+38 10	19 46.0	+38 24	SEI 678			
19 42.5	+31 47	19 46.3	+32 01	KAM	BD+31 3767		
19 42.5	+28 36	19 46.5	+28 50	J 3003			
19 42.5	+24 56	19 46.6	+25 10	POU4072			
19 42.5	+14 55	19 47.0	+15 09	HJ 1436	BD+14 4036		12923
19 42.5	+12 38	19 47.1	+12 52	BRT1327			
19 42.5	+11 14	19 47.2	+11 28	J 2185	BD+11 3984	187000	
19 42.5	+09 01	19 47.3	+09 15	J 3005			
19 42.5	+00 51	19 47.5	+01 05	BUP A	BD+00 4314	187003	
19 42.5	+00 51	19 47.5	+01 05	BUP B	BD+00 4315		
19 42.5	+-2 09	19 47.6	+-1 54	A 717	BD-02 5116	187005	12927
19 42.6	+75 39	19 39.7	+75 53	LDS1913			
19 42.6	+33 30	19 46.3	+33 44	STF2580A	BD+33 3587	187013	12913
19 42.6	+33 30	19 46.3	+33 44	STF2580B	BD+33 3589	225732	12913
19 42.6	+33 30	19 46.3	+33 44	STF2580C	BD+33 3591	225744	12913
19 42.6	+06 00	19 47.5	+06 14	J 2186A			
19 42.6	-53 54	19 50.4	-53 39	DAW 24	CP-53 9688		
19 42.7	+46 08	19 45.7	+46 22	ARG 86A	BD+46 2777		
19 42.7	+46 08	19 45.7	+46 22	ES A	BD+46 2777		
19 42.7	+37 11	19 46.2	+37 25	ES 2498			
19 42.7	+23 08	19 46.9	+23 22	POU4073			
19 42.8	+59 05	19 44.5	+59 19	STI 914			
19 42.8	+55 36	19 44.9	+55 50	HJ 1439	BD+55 2257	187053	
19 42.8	+38 00	19 46.3	+38 14	SEI 680	BD+37 3603	225740	
19 42.8	+32 39	19 46.6	+32 53	BU A	BD+32 3558	187038	12920
19 42.8	+32 39	19 46.6	+32 53	COU1804D			12920
19 42.8	+32 39	19 46.6	+32 53	HO 114A	BD+32 3558	187038	12920
19 42.8	+32 39	19 46.6	+32 53	S 726A	BD+32 3558	187038	12920
19 42.8	+32 39	19 46.6	+32 53	S 726D	BD+32 3557		12920
19 42.8	+31 09	19 46.7	+31 23	ES 2426	BD+31 3769		
19 42.8	+31 28	19 46.6	+31 42	HJ 898			12922
19 42.8	+22 14	19 47.1	+22 28	BRT2459			
19 42.8	+09 40	19 47.5	+09 54	J 493	BD+09 4260	187078	12932
19 42.8	-33 13	19 49.2	-32 58	B 981	CD-3314493	187065	
19 42.8	-53 55	19 50.6	-53 40	HJ 5146	CP-53 9691	187069	
19 42.9	+26 55	19 47.0	+27 09	OSB			
19 42.9	+18 17	19 47.3	+18 31	BLA A	BD+18 4240	187076	
19 42.9	+18 17	19 47.3	+18 31	BLA B	BD+18 4240	187077	
19 42.9	-36 23	19 49.4	-36 08	RST3239	CD-3613709		
19 43.0	+76 09	19 39.8	+76 23	MLR 225	BD+76 753	187090	
19 43.0	+57 47	19 44.9	+58 01	STI2453			
19 43.0	+44 43	19 46.1	+44 57	ES 83	BD+44 3241		12912
19 43.0	+35 37	19 46.6	+35 51	HU 681	BD+35 3799	187092	12921
19 43.0	+34 49	19 46.7	+35 03	GYL 91			
19 43.0	+33 50	19 46.7	+34 04	SEI 681			
19 43.0	+31 50	19 46.8	+32 04	BU 147	BD+31 3770		12925
19 43.0	+27 02	19 47.0	+27 16	BAR			12926
19 43.0	+26 46	19 47.1	+27 00	OSB			
19 43.0	+23 55	19 47.2	+24 09	POU4074			
19 43.0	+10 22	19 47.7	+10 36	A 1192	BD+10 4054	187093	12940
19 43.0	+04 08	19 47.9	+04 22	J 2279			
19 43.0	-22 51	19 48.9	-22 36	DON 969	CD-2214256		
19 43.0	-36 10	19 49.5	-35 55	RST3240	CD-3613711		
19 43.0	-45 38	19 50.1	-45 23	HJ 5148	CD-4513443	187099	
19 43.0	-46 07	19 50.1	-45 52	RST1048	CD-4613242		
19 43.1	+25 02	19 47.2	+25 16	POU4075			
19 43.1	+24 29	19 47.3	+24 43	POU4076			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER	
19 43.1	+04 07	19 48.0	+04 21	J 3006				
19 43.1	+04 08	19 48.0	+04 22	J 2280				
19 43.1	+00 07	19 48.2	+00 21	J 2697	BD-00 3845			
19 43.2	+54 31	19 45.5	+54 45	STI2454				
19 43.2	+33 07	19 47.0	+33 21	HU 758	BD+33 3594	187124	12930	
19 43.2	+28 04	19 47.2	+28 18	MLB 528				
19 43.2	+25 27	19 47.3	+25 41	BRT			12931	
19 43.2	+19 02	19 47.6	+19 16	HU 347	BD+18 4242	187126	12937	
19 43.2	+18 21	19 47.6	+18 35	J 827			12938	
19 43.2	+16 51	19 47.7	+17 05	J 1201			12939	
19 43.2	+11 00	19 47.9	+11 14	J 494			12942	
19 43.2	+09 48	19 47.9	+10 02	AG A	BD+09 4264	187130		
19 43.2	+09 48	19 47.9	+10 02	AG B	BD+09 4262	187129		
19 43.2	+05 08	19 48.1	+05 22	HJ 2897				
19 43.3	+28 24	19 47.3	+28 38	BRT 42	BD+28 3477		12933	
19 43.3	+27 01	19 47.3	+27 15	BAR			12936	
19 43.3	+24 34	19 47.5	+24 48	POU4078				
19 43.3	+24 43	19 47.4	+24 57	POU4079				
19 43.3	+23 24	19 47.5	+23 38	POU4077				
19 43.3	-20 15	19 49.1	-20 00	RST5144	BD-20 5719	187134		
19 43.3	-30 32	19 49.5	-30 17	I 1404	CD-3017390			
19 43.3	-34 30	19 49.7	-34 15	COO 265	CD-3413952	187155		
19 43.4	+63 51	19 44.4	+64 05	STI 915				
19 43.4	+17 51	19 47.8	+18 05	J 1187	BD+17 4096		12941	
19 43.4	-19 17	19 49.2	-19 02	B 451	BD-19 5612	187171	12958	
19 43.4	-30 09	19 49.6	-29 54	BRT3087	CD-3017391			
19 43.4	-31 43	19 49.7	-31 28	LDS4820				
19 43.5	+69 15	19 43.2	+69 29	MLB 415	BD+69 1067	187177	12879	
19 43.5	+61 43	19 44.8	+61 57	STI 917				
19 43.5	+42 31	19 46.7	+42 45	A 602A	BD+42 3455		12929	
19 43.5	+39 11	19 46.9	+39 25	MLB 979				
19 43.5	+23 19	19 47.7	+23 33	POU4081				
19 43.5	+23 19	19 47.7	+23 33	POU4082				
19 43.5	+15 26	19 48.0	+15 40	HEI 75	BD+15 3948			
19 43.5	+03 11	19 48.5	+03 25	A 2390A	BD+03 4153	187184	12955	
19 43.5	+01 26	19 48.5	+01 40	BAL1529A				
19 43.5	+01 52	19 48.5	+02 06	J 1687				
19 43.5	-31 47	19 49.8	-31 32	RST2120	CD-3117091			
19 43.5	-45 09	19 50.6	-44 53	DON 970	CD-4513451	187187		
19 43.5	-50 23	19 51.0	-50 07	LDS 687				
19 43.5	-66 21	19 53.1	-66 05	LDS 688				
19 43.6	+23 24	19 47.8	+23 38	POU4080				
19 43.6	-11 19	19 49.1	-11 04	HLN A	BD-11 5134			
19 43.6	-11 19	19 49.1	-11 04	RST4641A	BD-11 5134			
19 43.6	-69 48	19 54.0	-69 32	DON 971	CP-69 3060	187188		
19 43.7	+33 31	19 47.4	+33 45	GCB 74				
19 43.7	+29 09	19 47.7	+29 23	BRT 43			12946	
19 43.7	+23 18	19 47.9	+23 32	J 3007				
19 43.7	+23 59	19 47.9	+24 13	DA 10	BD+23 3777	187202	12948	
19 43.7	+16 08	19 48.2	+16 22	HU 348	BD+16 4007		12954	
19 43.7	+16 08	19 48.2	+16 22	MLR A	BD+16 4007		12954	
19 43.8	+24 32	19 48.0	+24 46	DOO 11	BD+24 3886		12953	
19 43.8	-42 07	19 50.7	-41 51	I 122	CD-4214496	187211		
19 43.8	-71 35	19 54.8	-71 19	FIN 274	CP-71 2484			
19 43.9	+39 11	19 47.3	+39 25	MLB 980				
19 43.9	+38 10	19 47.4	+38 24	HJ 601	BD+38 3758	187235	12944	
19 43.9	+35 42	19 47.5	+35 56	ES 2182	BD+35 3803	225816	12945	
19 43.9	+23 35	19 48.1	+23 49	POU4083				
19 43.9	-23 58	19 49.9	-23 42	SEE 396	CD-2415616	187248	12977	
19 44.0	+52 53	19 46.4	+53 07	ES 658A	BD+52 2521	235000	12928	
19 44.0	+35 16	19 47.7	+35 30	ES 2244	BD+35 3804	225825	12947	
19 44.0	+30 01	19 47.9	+30 15	BRT 44			12952	
19 44.0	+24 11	19 48.2	+24 25	POU4085				
19 44.0	+22 57	19 48.2	+23 11	POU4084				
19 44.0	+20 16	19 48.3	+20 30	J 3008				
19 44.0	+18 28	19 48.4	+18 42	J 3009				
19 44.0	+11 34	19 48.7	+11 48	STF2583A	BD+11 3994	187259	12962	
19 44.0	+11 34	19 48.7	+11 48	STF2583B	BD+11 3994	187260	12962	
19 44.0	+05 30	19 48.9	+05 44	BU 829	BD+05 4299	187261	12966	
19 44.0	+03 01	19 49.0	+03 15	J 495			12967	
19 44.0	+-8 01	19 49.3	+-7 46	RST4642	BD-08 5114	187245		
19 44.0	-13 55	19 49.6	-13 39	BRT2767				
19 44.1	+59 42	19 45.7	+59 56	LDS2780				
19 44.1	+50 36	19 46.7	+50 50	ES 795A			12935	
19 44.1	+37 24	19 47.6	+37 38	POP 127				
19 44.1	+35 18	19 47.8	+35 32	ES 2245	BD+35 3808	225835	12951	
19 44.1	+23 02	19 48.3	+23 16	POU4086				
19 44.1	+21 57	19 48.4	+22 11	STF2584	BD+21 3921	187256	12957	
19 44.1	+19 43	19 48.5	+19 57	J 1865	BD+19 4160			
19 44.1	+18 28	19 48.5	+18 42	J 3010				
19 44.1	+18 29	19 48.5	+18 43	J 3011	BD+18 4250			
19 44.1	+14 49	19 48.6	+15 03	A 1658	BD+14 4048	187283	12961	
19 44.2	+39 42	19 47.6	+39 56	SEI 682A	BD+39 3912	225828	12949	
19 44.2	+38 18	19 47.7	+38 32	A 1405	BD+38 3761		12950	
19 44.2	+38 30	19 47.7	+38 44	ALI 901				
19 44.2	+35 11	19 47.9	+35 25	ALI 163				
19 44.2	+25 03	19 48.3	+25 17	POU4090				
19 44.2	+24 05	19 48.4	+24 19	POU4089				
19 44.2	+24 35	19 48.4	+24 49	POU4091				
19 44.2	+24 43	19 48.4	+24 57	POU4087				
19 44.2	+23 20	19 48.4	+23 34	POU4088				
19 44.2	+22 56	19 48.4	+23 10	POU4092				
19 44.2	-11 39	19 49.7	-11 23	STF2581	BD-11 5143	187306		
19 44.2	-39 40	19 50.9	-39 24	RST2121	CD-3913479			
19 44.2	-42 05	19 51.1	-41 49	B 982	CD-4214500			
19 44.2	-57 20	19 52.3	-57 04	RST1049	CP-57 9511			
19 44.3	+45 00	19 47.4	+45 14	SMA				
19 44.3	+34 58	19 48.0	+35 12	BU A	BD+34 3722	225870		
19 44.3	+34 58	19 48.0	+35 12	SEI 684A	BD+34 3722	225870		
19 44.3	+23 00	19 48.5	+23 14	POU4093				
19 44.3	+20 33	19 48.6	+20 47	KU A	BD+20 4284			
19 44.3	+20 33	19 48.6	+20 47	KU B	BD+20 4283			
19 44.3	+18 37	19 48.7	+18 51	MCA A	BD+18 4252	187321		
19 44.3	+18 37	19 48.7	+18 51	MCA B	BD+18 4252	187322		
19 44.4	+56 19	19 46.5	+56 33	STI2455				
19 44.4	+34 04	19 48.1	+34 18	SMA				
19 44.4	+24 12	19 48.6	+24 26	POU4096				
19 44.4	+24 33	19 48.6	+24 47	POU4094				
19 44.4	+24 43	19 48.6	+24 57	STF2586A	BD+24 3892	187343	12964	
19 44.4	+24 43	19 48.6	+24 57	STF2586C	BD+24 3891		12964	
19 44.4	+23 28	19 48.6	+23 42	POU4095				
19 44.5	+39 44	19 47.9	+39 58	ALI1120				
19 44.5	+31 29	19 48.3	+31 43	ES 354	BD+31 3785		12960	
19 44.5	+25 33	19 48.6	+25 47	KU	BD+25 3978			
19 44.5	+19 44	19 48.9	+19 58	J 2281				
19 44.5	+18 53	19 48.9	+19 07	AGC 11A	BD+18 4254	187362	12973	
19 44.5	+18 53	19 48.9	+19 07	STF2585A	BD+18 4254	187362	12973	
19 44.5	+16 56	19 49.0	+17 11	BRT1328				
19 44.5	+02 41	19 49.5	+02 56	J 2282				
19 44.5	-37 09	19 51.1	-36 53	HJ 5151	CD-3713387	187387		
19 44.6	+38 03	19 48.1	+38 17	SEI 685				
19 44.6	+36 55	19 48.2	+37 09	HLM 31				
19 44.6	+36 55	19 48.2	+37 09	STT 386	BD+36 3709	187375	12965	
19 44.6	+34 00	19 48.3	+34 14	SMA				
19 44.6	+23 17	19 48.8	+23 31	POU4098				
19 44.6	+23 27	19 48.8	+23 41	POU4097				
19 44.6	+19 40	19 49.0	+19 55	J 2284				
19 44.6	+19 41	19 49.0	+19 56	J 2283				
19 44.6	+14 13	19 49.2	+14 28	AG	BD+14 4051	187403	12976	
19 44.6	+06 19	19 49.4	+06 34	PAN 13				
19 44.6	+02 20	19 49.6	+02 35	BAL2005	BD+02 3998	187379		
19 44.6	+-4 10	19 49.8	+-3 54	STF2582	BD-04 4938	187381	12984	
19 44.6	-24 42	19 50.6	-24 26	HJ 2899	CD-2415620	187382		
19 44.6	-26 25	19 50.7	-26 09	OL 24	CD-2614557	187384	12994	
19 44.6	-28 15	19 50.7	-27 59	I 1405	CD-2816208		12995	
19 44.6	-51 30	19 52.2	-51 14	HJ 5150A	CD-5112262	187391		
19 44.6	-51 30	19 52.2	-51 14	I A	CD-5112262	187391		
19 44.7	+19 41	19 49.1	+19 56	J 2285				
19 44.7	+03 39	19 49.6	+03 54	BAL2522	BD+03 4162			
19 44.7	-10 16	19 50.1	-10 00	RST4643	BD-10 5195	187410		
19 44.7	-19 32	19 50.5	-19 16	HJ 2900	BD-19 5622	187412		
19 44.7	-55 14	19 52.6	-54 58	DUN 227A	CP-55 9221	187420		
19 44.7	-55 14	19 52.6	-54 58	DUN 227B	CP-55 9222	187421		
19 44.8	+34 35	19 48.5	+34 49	HU 682	BD+34 3725	225898	12969	
19 44.8	+33 24	19 48.6	+33 38	J 779			12970	
19 44.8	+26 59	19 48.9	+27 14	LDS1029				
19 44.8	+24 25	19 49.0	+24 40	POU4101				
19 44.8	+23 33	19 49.0	+23 48	POU4099				
19 44.8	+23 57	19 49.0	+24 12	POU4100				
19 44.8	+07 03	19 49.6	+07 18	FOX 31	BD+06 4323	187434	12983	
19 44.8	+00 26	19 49.9	+00 41	RST5466	BD+00 4324			
19 44.8	-26 53	19 50.9	-26 37	B 452	CD-2614561	187441	13002	
19 44.9	+39 39	19 48.3	+39 53	ALI1121				
19 44.9	+33 27	19 48.7	+33 42	SMA				
19 44.9	+24 10	19 49.1	+24 25	POU4102				
19 44.9	+24 43	19 49.1	+24 58	POU4104				
19 44.9	+23 01	19 49.1	+23 16	POU4103				
19 44.9	+18 37	19 49.3	+18 52	J 3012A				
19 44.9	+12 26	19 49.5	+12 41	A 1659	BD+12 4095	187447	12982	
19 44.9	-10 48	19 50.3	-10 32	RST4644	BD-10 5196			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
19 44.9	-67 36	19 54.7	-67 20	LDS 689			
19 45.0	+48 43	19 47.8	+48 57	HU 683	BD+48 2952		12959
19 45.0	+39 37	19 48.4	+39 52	AL11122	BD+39 3919	225914	
19 45.0	+35 04	19 48.7	+35 19	STT 387	BD+34 3727	187458	12972
19 45.0	+31 44	19 48.8	+31 59	A 375	BD+31 3790		12978
19 45.0	+23 27	19 49.2	+23 42	POU4105			
19 45.0	+18 36	19 49.4	+18 51	J 3013			
19 45.0	+11 59	19 49.6	+12 14	J 2286A			
19 45.0	-37 45	19 51.6	-37 29	B 2055	CD-3713389	187497	
19 45.0	-67 41	19 54.9	-67 25	LDS 690			
19 45.1	+57 45	19 47.0	+57 59	STI2457			
19 45.1	+24 43	19 49.3	+24 58	POU4106			
19 45.1	+16 52	19 49.6	+17 07	HU 346	BD+16 4019	187484	12987
19 45.1	+14 02	19 49.7	+14 17	BAZ A	BD+13 4164		
19 45.1	+06 22	19 49.9	+06 37	J 1336A			12991
19 45.1	+02 12	19 50.1	+02 27	BAL2006			
19 45.1	+02 17	19 50.1	+02 32	BAL2007			
19 45.1	-11 03	19 50.6	-10 47	HU 77A	BD-11 5147	187493	12998
19 45.1	-11 03	19 50.6	-10 47	HU 77C	BD-11 5146		12998
19 45.1	-27 26	19 51.2	-27 10	HJ 2901	CD-2714323	187495	13006
19 45.2	+87 27	19 01.5	+87 38	LDS1905			
19 45.2	+51 39	19 47.7	+51 53	AG 239	BD+51 2683	187522	12968
19 45.2	+34 28	19 48.9	+34 43	SEI 686			
19 45.2	+33 26	19 49.0	+33 41	SEI 687			
19 45.2	+27 11	19 49.2	+27 26	MLB 603	BD+27 3526		
19 45.2	+18 27	19 49.6	+18 42	J 3344			
19 45.2	+07 25	19 50.0	+07 40	J 152	BD+07 4247		12990
19 45.2	+-3 31	19 50.4	+-3 15	J 1688	BD-03 4724		
19 45.3	+88 07	18 42.7	+88 17	HJ 2971A	BD+87 183		
19 45.3	+23 09	19 49.5	+23 24	POU4107			
19 45.3	+18 29	19 49.7	+18 44	J 3014	BD+18 4261		
19 45.3	+07 34	19 50.1	+07 49	J 3015A			
19 45.3	-11 01	19 50.8	-10 45	HO 275	BD-11 5149	187532	13017
19 45.3	-36 48	19 51.8	-36 32	SEE 397	CD-3613735	187560	
19 45.3	-64 23	19 54.5	-64 07	FIN 275	CP-64 4009	187543	
19 45.4	+42 27	19 48.6	+42 42	ES 1564	BD+42 3476		12980
19 45.4	+37 15	19 49.0	+37 30	ALI 633			
19 45.4	+37 16	19 49.0	+37 31	ES 2499			
19 45.4	+33 26	19 49.2	+33 41	SMA			
19 45.4	+32 38	19 49.2	+32 53	GYL 21			
19 45.4	+24 30	19 49.6	+24 45	POU4108			
19 45.4	+24 30	19 49.6	+24 45	POU4109			
19 45.4	+06 30	19 50.2	+06 45	PAN 14			
19 45.4	+06 58	19 50.2	+07 13	A 2994A	BD+06 4327	187553	12997
19 45.4	-13 16	19 50.9	-13 00	LEO 46			
19 45.4	-15 13	19 51.0	-14 57	BRT 600			
19 45.5	+57 03	19 47.5	+57 17	STI2458			
19 45.5	+34 59	19 49.2	+35 14	SEI 688			
19 45.5	+31 47	19 49.3	+32 02	COU1467	BD+31 3796		
19 45.5	+23 09	19 49.7	+23 24	J 496A			12989
19 45.5	+23 29	19 49.7	+23 44	POU4112			
19 45.5	+22 55	19 49.7	+23 10	POU4111			
19 45.5	+17 42	19 49.9	+17 57	H 99A	BD+17 4110	187566	
19 45.5	+17 42	19 49.9	+17 57	H 99C	BD+17 4109		
19 45.5	+16 47	19 50.0	+17 02	HU 349A	BD+16 4023	187549	12993
19 45.5	+16 47	19 50.0	+17 02	J 1107C	BD+16 4023		12993
19 45.5	-54 45	19 53.4	-54 29	RST3241	CP-54 9509		
19 45.6	+35 27	19 49.3	+35 42	POP 100			
19 45.7	+68 53	19 45.6	+69 07	MLB 357	BD+68 1081		12943
19 45.7	+62 38	19 46.9	+62 52	LDS2781			
19 45.7	+21 25	19 50.0	+21 40	J 3016			
19 45.7	+17 33	19 50.1	+17 48	J 3017			
19 45.7	+06 57	19 50.5	+07 12	J 1866			
19 45.7	-35 21	19 52.2	-35 05	B	CD-3513756		
19 45.8	+44 08	19 48.9	+44 23	A 718B	BD+44 3261		12986
19 45.8	+44 08	19 48.9	+44 23	STF2588A	BD+44 3261	187613	12986
19 45.8	+42 22	19 49.1	+42 37	ES 1565A	BD+42 3481		12988
19 45.8	+38 42	19 49.3	+38 57	MLB 876			
19 45.8	+37 51	19 49.3	+38 06	ALI 634			
19 45.8	+35 02	19 49.5	+35 17	SEI 689	BD+34 3734	225994	
19 45.8	+23 10	19 50.0	+23 25	CHE			13001
19 45.8	+23 33	19 50.0	+23 48	COU 121	BD+23 3797		
19 45.9	+39 05	19 49.4	+39 20	ALI1123			
19 45.9	+38 28	19 49.4	+38 43	ES 84A	BD+38 3772	187638	12992
19 45.9	+35 30	19 49.5	+35 45	POP 101			
19 45.9	+34 33	19 49.6	+34 48	SEI 690			
19 45.9	+24 26	19 50.1	+24 41	POU4114			
19 45.9	+24 42	19 50.1	+24 57	POU4113			
19 45.9	+08 36	19 50.7	+08 51	STF 10A	BD+08 4236	187642	13009
19 45.9	+08 36	19 50.7	+08 51	STF 10B	BD+08 4232		13009
19 45.9	+01 11	19 50.9	+01 26	BAL1531			
19 46.0	+61 10	19 47.4	+61 25	ES 1849	BD+61 1910		12971
19 46.0	+35 32	19 49.6	+35 47	POP 102			
19 46.0	+24 09	19 50.2	+24 24	POU4116			
19 46.0	+22 25	19 50.2	+22 40	BU 361A	BD+22 3827		13005
19 46.0	+22 59	19 50.2	+23 14	POU4115			
19 46.0	+17 11	19 50.5	+17 26	J 141	BD+17 4117		13008
19 46.1	+60 19	19 47.7	+60 34	STI 921			
19 46.1	+60 54	19 47.6	+61 09	ES 130	BD+60 2017		12975
19 46.1	+53 52	19 48.4	+54 07	SMA			
19 46.1	+41 08	19 49.4	+41 23	ES 1671	BD+41 3500	226017	12996
19 46.1	+35 43	19 49.7	+35 58	POP 104			
19 46.1	+32 28	19 49.9	+32 43	ES 2371A			
19 46.1	+23 34	19 50.3	+23 49	POU4117			
19 46.1	+20 15	19 50.4	+20 30	J 3018			
19 46.1	+04 33	19 51.0	+04 48	BAL2953			
19 46.1	+03 43	19 51.0	+03 58	BAL2523			
19 46.1	+-4 52	19 51.3	+-4 36	A 43	BD-04 4952		13016
19 46.1	+-5 30	19 51.4	+-5 14	RST4645	BD-05 5081		
19 46.2	+61 08	19 47.6	+61 23	STI 922			
19 46.2	+55 45	19 48.3	+56 00	ES	BD+55 2265	239222	12985
19 46.2	+39 24	19 49.6	+39 39	HJ 2903	BD+39 3925	226030	13000
19 46.2	+33 52	19 49.9	+34 07	SEI 692			13003
19 46.2	+31 15	19 50.1	+31 30	J 780			13004
19 46.2	+31 43	19 50.0	+31 58	ES 2427	BD+31 3800		
19 46.2	+30 12	19 50.1	+30 27	HJ 1441A	BD+30 3767		
19 46.2	+23 28	19 50.4	+23 43	POU4119			
19 46.2	+23 36	19 50.4	+23 51	POU4118			
19 46.2	+23 54	19 50.4	+24 09	COU1034	BD+23 3798	187689	
19 46.2	+10 10	19 50.9	+10 25	J 124A	BD+10 4073	187691	13012
19 46.2	+08 39	19 51.0	+08 54	J 3019			
19 46.2	+02 30	19 51.2	+02 45	BAL 254			
19 46.3	+09 51	19 51.0	+10 06	J 1867A	BD+09 4286	187715	
19 46.3	+02 29	19 51.3	+02 44	J 2561			
19 46.3	+02 52	19 51.3	+03 07	BAL2008			
19 46.4	+64 26	19 47.3	+64 41	ES 199	BD+64 1386	187727	12974
19 46.4	+63 48	19 47.4	+64 03	ES 1917	BD+63 1563	187765	12979
19 46.4	+60 58	19 47.9	+61 13	HJ 2905	BD+60 2019		12981
19 46.4	+37 23	19 49.9	+37 38	BRT2227			
19 46.4	+31 27	19 50.3	+31 42	COU1468	BD+31 3801		
19 46.4	+19 02	19 50.8	+19 17	BAZ			
19 46.4	+07 46	19 51.2	+08 01	J 1172			13015
19 46.4	-50 27	19 53.9	-50 11	RST1050	CD-5012714		
19 46.4	-56 18	19 54.4	-56 02	B 453	CP-56 9328	187745	
19 46.4	-67 30	19 56.2	-67 14	LDS 691			
19 46.5	+74 38	19 44.2	+74 52	LDS1914			
19 46.5	+61 30	19 47.9	+61 45	STI 925			
19 46.5	+60 44	19 48.0	+60 59	STI 924			
19 46.5	+38 17	19 50.0	+38 32	MLB 766			
19 46.5	+33 36	19 50.2	+33 51	SEI 693			
19 46.5	+13 25	19 51.1	+13 40	J 3020			
19 46.5	+03 50	19 51.4	+04 05	STF2587	BD+03 4172	187734	13019
19 46.5	-10 36	19 51.9	-10 20	BU 148A	BD-10 5203	187774	13028
19 46.5	-86 13	20 19.5	-85 55	HJ 5127	CP-86 378		
19 46.6	+33 57	19 50.3	+34 12	SEI 694			
19 46.6	+14 16	19 51.2	+14 31	HJ 1440			
19 46.6	-45 46	19 53.7	-45 30	BRT1102			
19 46.7	+58 45	19 48.5	+59 00	STI2460			
19 46.7	+39 08	19 50.2	+39 23	ALI1125			
19 46.7	+31 45	19 50.5	+32 00	BRT 270			
19 46.7	+14 15	19 51.3	+14 30	HJ 1442	BD+14 4071		
19 46.7	+01 37	19 51.7	+01 52	J 1868			
19 46.7	-17 08	19 52.4	-16 52	ARA 300	BD-17 5776	187801	
19 46.7	-52 26	19 54.3	-52 10	RST1051	CP-5211566		
19 46.8	+62 49	19 48.0	+63 04	STI 926			
19 46.8	+44 54	19 49.9	+45 09	ES 23A	BD+44 3265	187810	13010
19 46.8	+44 54	19 49.9	+45 09	ES 23D	BD+44 3264		13010
19 46.8	+32 40	19 50.6	+32 55	BUP	BD+32 3593	187796	
19 46.8	+22 13	19 51.1	+22 28	CHE			
19 46.8	+07 23	19 51.6	+07 38	A 376	BD+07 4264	187838	13027
19 46.8	+06 40	19 51.6	+06 55	J 2287			
19 46.8	+02 01	19 51.8	+02 16	BAL2009			
19 46.8	+01 49	19 51.8	+02 04	BAL1533	BD+01 4120	187816	
19 46.9	+75 23	19 44.3	+75 37	LDS1915			
19 46.9	+41 11	19 50.2	+41 26	HJ 1444			
19 46.9	+34 14	19 50.6	+34 29	POP A			
19 46.9	+34 14	19 50.6	+34 29	SEI 695			
19 47.0	+38 28	19 50.5	+38 43	HJ 603A	BD+38 3780	187849	13014
19 47.0	+34 15	19 50.7	+34 30	POP 13A			
19 47.0	+34 15	19 50.7	+34 30	SEI 696A	BD+34 3751	226120	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
19 47.0	+23 04	19 51.2	+23 19	POU4120			
19 47.0	+00 26	19 52.1	+00 41	J 828			13037
19 47.0	+00 36	19 52.0	+00 51	J 497			
19 47.0	-12 17	19 52.5	-12 01	LDS4821			
19 47.0	-52 20	19 54.6	-52 04	BRT2102	CP-5211569		
19 47.1	+64 23	19 48.0	+64 38	J 1354			12999
19 47.1	+32 21	19 50.9	+32 36	ES 2372			
19 47.1	-25 43	19 53.1	-25 27	B 454	CD-2514403	187858	13048
19 47.2	+61 45	19 48.6	+62 00	STI 927			
19 47.2	+59 01	19 49.0	+59 16	HJ 2906	BD+58 1989		
19 47.2	+47 33	19 50.1	+47 48	AG 240	BD+47 2933	187877	
19 47.2	+44 31	19 50.3	+44 46	SMA			
19 47.2	+34 28	19 50.9	+34 43	SEI 697			13020
19 47.2	+23 16	19 51.4	+23 31	BU 978	BD+23 3807		13030
19 47.2	+19 53	19 51.6	+20 08	HU 350	BD+19 4183	187883	13031
19 47.2	+10 03	19 51.9	+10 18	WEB			
19 47.2	-17 15	19 52.9	-16 59	RST3242	BD-17 5780		
19 47.2	-21 41	19 53.1	-21 25	HJ 2902A	BD-21 5560	187908	
19 47.2	-21 41	19 53.1	-21 25	HJ 2902B	BD-21 5560	187909	
19 47.2	-21 41	19 53.1	-21 25	HJ 2902B	CP-21 7531		
19 47.2	-30 32	19 53.4	-30 16	HJ 5152A			
19 47.2	-30 32	19 53.4	-30 16	I 1406A	CD-3017446	187887	
19 47.2	-54 15	19 55.0	-53 59	LDS 692			
19 47.3	+54 39	19 49.6	+54 54	ES 659	BD+54 2230		13011
19 47.3	+45 26	19 50.4	+45 41	SMA			
19 47.3	+34 28	19 51.0	+34 43	OLE 2			
19 47.3	+25 06	19 51.4	+25 21	HJ 1443	BD+24 3911		
19 47.3	+11 23	19 52.0	+11 38	BUP	BD+11 4019	187923	
19 47.3	-52 04	19 54.9	-51 48	FIN 31	CP-5211574	187911	
19 47.4	+38 55	19 50.9	+39 10	A 1406	BD+38 3784	226147	13021
19 47.4	+36 28	19 51.0	+36 43	ES 242	BD+36 3730	226150	13022
19 47.4	+36 35	19 51.0	+36 50	SEI 698			
19 47.4	+17 07	19 51.9	+17 22	J 3022			
19 47.4	+17 08	19 51.9	+17 23	J 829			
19 47.4	+17 10	19 51.9	+17 25	J 1317			
19 47.4	+03 03	19 52.4	+03 18	HJ 899			
19 47.4	+00 24	19 52.5	+00 39	STF2589	BD+00 4338	187930	13046
19 47.4	-32 17	19 53.7	-32 01	RST2122	CD-3215558		
19 47.5	+37 40	19 51.0	+37 55	SMA			
19 47.5	+37 45	19 51.0	+38 00	ALI 636			
19 47.5	+36 44	19 51.1	+36 59	SEI 701			
19 47.5	+35 36	19 51.1	+35 51	ES 2246	BD+35 3834	226172	13029
19 47.5	+34 19	19 51.2	+34 34	COU			13026
19 47.5	+34 19	19 51.2	+34 34	J 1160A			13026
19 47.5	+34 19	19 51.2	+34 34	SEI 699			13026
19 47.5	+34 19	19 51.2	+34 34	SEI 700			13026
19 47.5	+27 55	19 51.5	+28 10	J 3021			
19 47.5	+24 06	19 51.7	+24 21	POU4121			
19 47.5	+23 41	19 51.7	+23 56	POU4122			
19 47.5	+20 17	19 51.8	+20 32	COU 824A			
19 47.5	+10 06	19 52.2	+10 21	STF2590	BD+09 4295	187961	13041
19 47.6	+86 16	19 20.4	+86 29	LDS1911	BD+86 298		
19 47.6	+41 25	19 50.9	+41 40	J 125	BD+41 3514	226161	13025
19 47.6	+37 09	19 51.2	+37 24	SMA			
19 47.6	+37 45	19 51.1	+38 00	SMA			
19 47.6	+35 20	19 51.3	+35 35	SEI 702	BD+35 3835	226174	
19 47.6	+34 19	19 51.3	+34 34	J 1161			13032
19 47.6	+33 17	19 51.4	+33 32	J 1259A	BD+33 3622	226153	13033
19 47.6	+32 00	19 51.4	+32 15	LDS1030			
19 47.6	+27 30	19 51.6	+27 45	MLB 698			
19 47.6	+09 18	19 52.3	+09 33	J 172	BD+09 4296		13045
19 47.6	+08 38	19 52.4	+08 53	BRT2611			
19 47.6	+01 47	19 52.6	+02 02	BAL1534	BD+01 4125		
19 47.6	-21 09	19 53.4	-20 53	ARA1572			
19 47.7	+44 29	19 50.8	+44 44	SMA			
19 47.7	+38 14	19 51.2	+38 29	ALI 903			
19 47.7	+37 43	19 51.2	+37 58	ALI 639			
19 47.7	+27 17	19 51.7	+27 32	J 1227			13040
19 47.7	+17 07	19 52.2	+17 22	J 3023			
19 47.7	+12 31	19 52.3	+12 46	BRT1329			
19 47.7	+02 36	19 52.7	+02 51	BAL2010			
19 47.7	-21 04	19 53.5	-20 48	LDS4822			
19 47.7	-31 07	19 54.0	-30 51	BRT3088	CD-3117144		
19 47.8	+54 24	19 50.1	+54 39	STF2598	BD+54 2232	187979	13018
19 47.8	+48 36	19 50.6	+48 51	HU 684	BD+48 2966	187980	13024
19 47.8	+37 31	19 51.3	+37 46	ES 2114	BD+37 3644	226199	13034
19 47.8	+30 53	19 51.7	+31 08	ES 357A	BD+30 3779	187981	13033
19 47.8	+30 53	19 51.7	+31 08	STT 389A	BD+30 3779	187981	13038
19 47.8	+23 01	19 52.0	+23 16	BU 979	BD+22 3838		13043
19 47.8	+23 33	19 52.0	+23 48	POU4123			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
19 47.8	+19 36	19 52.2	+19 51	HU 351	BD+19 4187	187984	13044
19 47.9	+55 39	19 50.1	+55 54	STI2463			
19 47.9	+37 03	19 51.5	+37 18	SEI 703	BD+36 3737	226201	
19 47.9	+37 11	19 51.5	+37 26	ALI 640			
19 47.9	+24 36	19 52.1	+24 51	POU4124			
19 48.0	+51 05	19 50.6	+51 20	ES 796	BD+50 2899		13023
19 48.0	+33 49	19 51.7	+34 04	HJ 1447A	BD+33 3625	226208	
19 48.0	+29 10	19 52.0	+29 25	MLB 657			
19 48.0	+08 05	19 52.8	+08 20	AG 241	BD+07 4270	188005	
19 48.0	+-6 16	19 53.3	+-6 00	STF2591A	BD-06 5294	188023	
19 48.0	+-6 16	19 53.3	+-6 00	STF2591B	BD-06 5295	188044	
19 48.0	-55 37	19 55.9	-55 21	RST1052	CP-55 9248		
19 48.1	+58 30	19 49.9	+58 45	STI2464			
19 48.1	+34 46	19 51.8	+35 01	SEI 705			
19 48.1	+33 52	19 51.8	+34 07	SEI 706			
19 48.1	+31 27	19 52.0	+31 42	ES 355	BD+31 3814	188035	13042
19 48.1	+29 08	19 52.1	+29 23	MLB 658			
19 48.1	+27 55	19 52.1	+28 10	HEI 178			
19 48.1	+24 00	19 52.3	+24 15	POU4127			
19 48.1	+24 13	19 52.3	+24 28	POU4125			
19 48.1	+23 20	19 52.3	+23 35	POU4126			
19 48.1	+04 50	19 53.0	+05 05	J 1766			
19 48.1	-16 54	19 53.8	-16 38	HU 267	BD-17 5785	188046	13067
19 48.1	-24 45	19 54.1	-24 29	B 455	CD-2415665		13068
19 48.2	+62 51	19 49.4	+63 06	LDS2782			
19 48.2	+38 00	19 51.7	+38 15	ALI 904			
19 48.2	+34 34	19 51.9	+34 49	ES 2299	BD+34 3762	226244	
19 48.2	+32 10	19 52.0	+32 25	COU1623	BD+32 3606		
19 48.2	+31 32	19 52.1	+31 47	ES 2428A	BD+31 3815		
19 48.2	+29 09	19 52.2	+29 24	MLB 699			
19 48.2	+25 36	19 52.3	+25 51	STT 388A	BD+25 4004	188060	13050
19 48.2	+22 12	19 52.5	+22 27	HO 580	BD+22 3840	188037	13055
19 48.2	+18 33	19 52.6	+18 48	J 151			13056
19 48.2	-23 55	19 54.1	-23 39	ARA2267			
19 48.3	+37 30	19 51.8	+37 45	ES 2115	BD+37 3650		13047
19 48.3	+31 24	19 52.2	+31 39	ES 356	BD+31 3816		13052
19 48.3	+18 41	19 52.7	+18 56	J 1177			13081
19 48.3	+14 10	19 52.9	+14 25	A 1660A	BD+14 4078		13059
19 48.3	-12 53	19 53.8	-12 37	J 2288			
19 48.3	-19 46	19 54.1	-19 30	ARA 793			
19 48.3	-24 11	19 54.3	-23 55	HJ 2904	CD-2415668	188088	13072
19 48.3	-55 24	19 56.2	-55 08	I 1040	CP-55 9250	188095	
19 48.4	+37 46	19 51.9	+38 01	HJ 1448	BD+37 3651	226250	
19 48.4	+35 45	19 52.0	+36 00	ALI 164			
19 48.4	+34 34	19 52.1	+34 49	ES 2300	BD+34 3764	226253	
19 48.4	-44 00	19 55.4	-43 44	DON 972	CD-4413615		
19 48.4	-54 22	19 56.2	-54 06	HJ 5447	CP-54 9530		
19 48.5	+70 01	19 48.1	+70 16	STF2603	BD+69 1070	188119	13007
19 48.5	+66 31	19 49.0	+66 46	MLB 265	BD+66 1247		13013
19 48.5	+33 34	19 52.3	+33 49	SEI 708	BD+33 3628	226261	13054
19 48.5	+22 30	19 52.7	+22 45	CHE			13058
19 48.5	+-1 43	19 53.6	+-1 27	RST5145	BD-01 3851	188128	
19 48.5	+-9 14	19 53.9	+-8 58	RST4050	BD-09 5281		
19 48.6	+31 41	19 52.4	+31 56	ES 2429			
19 48.6	+28 30	19 52.6	+28 45	MLB 475			13057
19 48.6	+11 35	19 53.3	+11 50	STF2593A	BD+11 4030	188139	13064
19 48.6	-59 33	19 57.0	-59 17	LDS 693			
19 48.7	+57 15	19 50.7	+57 30	STI2465			
19 48.7	+35 21	19 52.4	+35 36	HU 685	BD+35 3845	226279	13060
19 48.7	+-8 50	19 54.1	+-8 34	HJ 900	BD-08 5150	188154	
19 48.7	-32 37	19 55.0	-32 21	DAW 76A	CD-3215571		
19 48.7	-32 37	19 55.0	-32 21	HJ 5154A			
19 48.8	+50 31	19 51.5	+50 46	HU 686	BD+50 2904	188168	13049
19 48.8	+31 41	19 52.6	+31 56	A 377	BD+31 3822		13063
19 48.8	+24 25	19 53.0	+24 40	J 542			13066
19 48.8	+20 02	19 53.1	+20 17	H 105	BD+19 4192		
19 48.8	+17 24	19 53.2	+17 39	J 3024			
19 48.8	+14 18	19 53.4	+14 33	J 2599			
19 48.8	+13 37	19 53.4	+13 52	J 2289A			
19 48.8	+08 16	19 53.6	+08 31	MLL 8	BD+08 4254		13071
19 48.8	-19 30	19 54.6	-19 14	HJ 1446			
19 48.9	+42 23	19 52.2	+42 38	BRT2244			
19 48.9	+36 08	19 52.5	+36 23	ROE 20			13062
19 48.9	+34 09	19 52.6	+34 24	SEI 709			
19 48.9	+17 25	19 53.3	+17 40	J 3025			
19 48.9	-23 41	19 54.8	-23 25	ARA2268			
19 49.0	+45 29	19 52.1	+45 44	KU A	BD+45 2994	188254	
19 49.0	+45 29	19 52.1	+45 44	KU B	BD+45 2993		
19 49.0	+45 33	19 52.1	+45 48	SMA			
19 49.0	+38 06	19 52.5	+38 21	ALI 905			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
19 49.0	+24 42	19 53.2	+24 57	POU4129			
19 49.0	+23 21	19 53.2	+23 36	A 168	BD+23 3817		13070
19 49.0	+20 04	19 53.3	+20 19	GUI A	BD+19 4195	188211	
19 49.0	+20 04	19 53.3	+20 19	STF 48A	BD+19 4195	188211	
19 49.0	+20 04	19 53.3	+20 19	STF 48B	BD+19 4196	188212	
19 49.0	+03 28	19 53.9	+03 43	J 2290			
19 49.0	-24 07	19 54.9	-23 51	WHC 17	CD-2415677	188223	
19 49.0	-49 06	19 56.3	-48 50	BRT1103			
19 49.0	-62 56	19 57.9	-62 40	HU 1609	CP-63 4554	188226	
19 49.0	-79 03	20 04.0	-78 46	HJ 5149A	CP-79 1050	188230	
19 49.0	-79 03	20 04.0	-78 46	HJ 5149B	CP-79 1051		
19 49.1	+45 02	19 52.2	+45 17	SMA			
19 49.1	+37 21	19 52.7	+37 36	BRT2619			
19 49.1	+37 42	19 52.6	+37 57	SEI 711	BD+37 3656	226327	
19 49.1	+36 28	19 52.7	+36 43	SEI 710			
19 49.1	+13 36	19 53.7	+13 51	J 2289C			
19 49.1	+03 27	19 54.0	+03 42	J 2291			13086
19 49.2	+53 24	19 51.6	+53 39	ES	BD+53 2311		13053
19 49.2	+39 08	19 52.7	+39 23	ALI1126			
19 49.2	+37 08	19 52.8	+37 23	SMA	BD+37 3657	226328	
19 49.2	+29 01	19 53.2	+29 16	MLB 700			
19 49.2	+23 48	19 53.4	+24 03	POU4130			
19 49.2	+23 49	19 53.4	+24 04	DJU	BD+23 3820	188260	
19 49.2	+11 01	19 53.9	+11 16	BRT3226			
19 49.2	+07 17	19 54.0	+07 32	BRT2184			
19 49.2	+01 41	19 54.2	+01 56	ABT B	BD+01 4135	188311	
19 49.2	+01 41	19 54.2	+01 56	HZG A	BD+01 4134	188268	
19 49.2	+01 41	19 54.2	+01 56	HZG B	BD+01 4135	188311	
19 49.2	+-8 29	19 54.6	+-8 13	STF2594A	BD-08 5154	188293	13087
19 49.2	+-8 29	19 54.6	+-8 13	STF2594B	BD-08 5155	188294	13087
19 49.2	-12 39	19 54.7	-12 23	HJ 602	BD-12 5577	188273	13089
19 49.3	+46 32	19 52.3	+46 47	ES 1267	BD+46 2795	188282	13061
19 49.3	+40 29	19 52.7	+40 44	A 603	BD+40 3922	188283	13065
19 49.3	+39 00	19 52.8	+39 15	ALI1127	BD+38 3797	226337	
19 49.3	+39 37	19 52.7	+39 52	HEI 179			
19 49.3	+36 48	19 52.9	+37 03	AG 242	BD+36 3750	226338	13069
19 49.3	+24 48	19 53.5	+25 03	POU4131			
19 49.3	+23 36	19 53.5	+23 51	POU4132			
19 49.3	+02 28	19 54.3	+02 43	J 1291			
19 49.3	-20 36	19 55.1	-20 20	HLD 36	BD-20 5759	188296	13095
19 49.4	+41 37	19 52.7	+41 52	BRT2245			
19 49.4	+39 06	19 52.9	+39 21	SEI 713			
19 49.4	+39 18	19 52.9	+39 33	MLB 943			
19 49.4	+36 17	19 53.0	+36 32	SEI 712	BD+36 3751	226345	
19 49.4	+35 01	19 53.1	+35 16	POP 37	BD+34 3771		
19 49.4	+32 47	19 53.2	+33 02	HJ 1449	BD+32 3611	226350	13073
19 49.4	+29 07	19 53.4	+29 22	J 25	BD+29 3790		13074
19 49.4	+23 16	19 53.6	+23 31	POU4133			
19 49.4	+22 44	19 53.6	+22 59	STF2599	BD+22 3846	188285	13076
19 49.4	+19 32	19 53.8	+19 47	J 3027			
19 49.4	+15 02	19 53.9	+15 17	STF2596	BD+14 4083	188328	13082
19 49.4	-54 30	19 57.2	-54 14	I 659	CP-54 9538	188318	
19 49.4	-75 23	20 01.9	-75 06	RST3243	CP-75 1562		
19 49.5	+39 20	19 53.0	+39 35	MLB 944			
19 49.5	+38 30	19 53.0	+38 45	BUP	BD+38 3801	188326	
19 49.5	+38 40	19 53.0	+38 55	MLB 767			
19 49.5	+34 02	19 53.2	+34 17	COU1624			
19 49.5	+22 21	19 53.8	+22 36	COU 825A	BD+22 3847		
19 49.5	+19 42	19 53.9	+19 57	J 498			13080
19 49.5	+18 31	19 53.9	+18 46	J 3028			
19 49.5	+10 15	19 54.2	+10 30	J 3030			
19 49.5	-38 36	19 56.1	-38 20	SEE 398	CD-3813759	188339	
19 49.6	+30 01	19 53.5	+30 16	HJ 1450			13078
19 49.6	+27 49	19 53.6	+28 04	ES 494A	BD+27 3549		13079
19 49.6	+23 01	19 53.8	+23 16	CHE			13085
19 49.6	+23 32	19 53.8	+23 47	POU4134			
19 49.6	+15 49	19 54.1	+16 04	J 3029			
19 49.6	-32 58	19 55.9	-32 42	BRT1804	CD-3314566		
19 49.7	+63 45	19 50.7	+64 00	STI 931			
19 49.7	+55 20	19 51.9	+55 35	STI2467			
19 49.7	+37 42	19 53.2	+37 57	ALI 642			
19 49.7	+36 24	19 53.3	+36 39	SEI 714			
19 49.7	+23 17	19 53.9	+23 32	CHE			
19 49.7	+22 53	19 53.9	+23 08	CHE			
19 49.7	+17 28	19 54.1	+17 43	J 830	BD+17 4140		13088
19 49.7	+16 57	19 54.2	+17 12	COU 324	BD+16 4055		
19 49.7	+00 41	19 54.7	+00 56	J 2698			
19 49.8	+69 42	19 49.5	+69 57	MLB			
19 49.8	+58 57	19 51.6	+59 12	HJ 2910	BD+58 1998	239243	
19 49.8	+56 17	19 51.9	+56 32	STI2469			
19 49.8	+39 19	19 53.3	+39 34	MLB 945			
19 49.8	+38 15	19 53.3	+38 30	SEI 715			
19 49.8	+26 00	19 53.9	+26 15	COU1321			
19 49.8	+17 27	19 54.2	+17 42	J 3031			
19 49.8	+06 53	19 54.6	+07 08	BU 659	BD+06 4351	188385	13093
19 49.9	+73 41	19 48.2	+73 56	LDS1917			
19 49.9	+39 18	19 53.4	+39 33	MLB 946			
19 49.9	+34 26	19 53.6	+34 41	SEI 716			
19 49.9	+32 49	19 53.7	+33 04	COU1625	BD+32 3613	226392	
19 49.9	+06 20	19 54.7	+06 35	J 3032			
19 49.9	-31 16	19 56.2	-31 00	RST2123	CD-3117175		
19 50.0	+39 17	19 53.5	+39 32	MLB 947			
19 50.0	+38 07	19 53.5	+38 22	ES 2042	BD+38 3804	226396	13084
19 50.0	+38 43	19 53.5	+38 58	ES A			13083
19 50.0	+38 43	19 53.5	+38 58	SEI 717			13083
19 50.0	+32 41	19 53.8	+32 56	COU1626	BD+32 3614	226401	
19 50.0	+04 25	19 54.9	+04 40	BAL2954A			
19 50.0	+-1 06	19 55.1	+00 50	BU 830	BD-01 3858	188429	13103
19 50.0	+-7 00	19 55.3	+-6 44	BOW A	BD-07 5102	188405	13104
19 50.0	+-7 00	19 55.3	+-6 44	STF2597	BD-07 5102		13104
19 50.0	-21 19	19 55.8	-21 03	ARA1573			
19 50.1	+37 26	19 53.7	+37 41	SMA			
19 50.1	+22 57	19 54.3	+23 12	POU4135			
19 50.1	+00 39	19 55.1	+00 54	J 2563			
19 50.1	-13 20	19 55.6	-13 04	HLD 153	BD-13 5519	188448	13115
19 50.1	-36 22	19 56.6	-36 06	JSP 807	CD-3613786		
19 50.2	+02 55	19 55.2	+03 10	BAL2012			
19 50.2	-57 41	19 58.3	-57 25	DAW 25	CP-57 9555	188478	
19 50.3	+68 42	19 50.3	+68 57	MLB 358			13051
19 50.3	+38 51	19 53.8	+39 06	SEI 718	BD+38 3809	188501	13091
19 50.3	+37 30	19 53.9	+37 45	ALI 644			
19 50.3	+11 22	19 55.0	+11 37	A 1193	BD+11 4045		13107
19 50.3	+02 40	19 55.3	+02 55	BAL 255			
19 50.3	-22 22	19 56.2	-22 06	BRT1556	CD-2214366		
19 50.3	-36 39	19 56.8	-36 23	B 456A	CD-3613788	188491	
19 50.3	-36 39	19 56.8	-36 23	SEE 399A			
19 50.4	+41 07	19 53.7	+41 22	ES 1672A			
19 50.4	+39 07	19 53.9	+39 22	SEI 719			
19 50.4	+31 54	19 54.2	+32 09	HJ 1451	BD+31 3832		
19 50.4	+29 46	19 54.3	+30 01	AG	BD+29 3795	188504	13096
19 50.4	+25 13	19 54.5	+25 28	BRT			13101
19 50.4	+24 19	19 54.6	+24 34	COU1035	BD+24 3922	188506	
19 50.4	+23 46	19 54.6	+24 01	POU4136			
19 50.4	+19 25	19 54.8	+19 40	J 3033			
19 50.4	+16 59	19 54.9	+17 14	HO 115A	BD+16 4061		13102
19 50.4	+06 09	19 55.3	+06 24	STT 532A	BD+06 4357	188512	13110
19 50.4	+05 23	19 55.3	+05 38	J 543			13114
19 50.4	+03 20	19 55.4	+03 35	BAL2525			
19 50.4	+-6 59	19 55.7	+-6 43	SCJ 23	BD-07 5103	188487	
19 50.4	-21 54	19 56.3	-21 38	LDS 694	BD-22 5281		
19 50.4	-40 51	19 57.2	-40 35	RST2124	CD-4013570	188518	
19 50.5	+37 24	19 54.1	+37 39	ALI 645			
19 50.5	+23 29	19 54.7	+23 44	POU4137			
19 50.5	+18 53	19 54.9	+19 08	J 1145	BD+18 4300		13106
19 50.5	+11 38	19 55.2	+11 53	DL 93			13113
19 50.5	-41 16	19 57.3	-41 00	I 1408	CD-4113769	188533	
19 50.6	+58 46	19 52.4	+59 01	STI2470			
19 50.6	+44 20	19 53.7	+44 35	SMA	BD+44 3282	188524	
19 50.6	+24 26	19 54.8	+24 41	HWE 52			
19 50.6	+15 02	19 55.1	+15 17	A 1661	BD+14 4092	188544	13111
19 50.6	+12 21	19 55.2	+12 36	J 1202			13112
19 50.6	-52 10	19 58.2	-51 54	DUN 229A	CP-5211589	188557	
19 50.6	-52 10	19 58.2	-51 54	DUN 229B	CP-5211587	188534	
19 50.7	+55 50	19 52.9	+56 05	ARG	BD+55 2275	188590	
19 50.7	+54 14	19 53.0	+54 29	STI2471			
19 50.7	+54 16	19 53.0	+54 31	STI2471			
19 50.7	+49 23	19 53.5	+49 38	ARG 87	BD+49 3131		
19 50.7	+44 09	19 53.9	+44 24	GIC			
19 50.7	+24 57	19 54.9	+25 12	A 275A	BD+24 3926		13109
19 50.7	+24 58	19 54.9	+25 13	POU4138			
19 50.7	+10 19	19 55.4	+10 34	J 601	BD+10 4093		13122
19 50.7	+08 25	19 55.5	+08 40	J 1184			13120
19 50.7	-13 37	19 56.2	-13 21	D A	BD-13 5522	188576	13134
19 50.7	-13 37	19 56.2	-13 21	STF2602	BD-13 5522	188576	13134
19 50.7	-78 59	20 05.6	-78 42	RST3244	CP-79 1053	188586	
19 50.8	+81 11	19 42.9	+81 26	MLR 226	BD+81 681		
19 50.8	+58 23	19 52.7	+58 38	STI2472	BD+58 2004	188562	
19 50.8	+42 20	19 54.1	+42 35	ROE			
19 50.8	+40 48	19 54.2	+41 03	HJ 1452			
19 50.8	+08 10	19 55.6	+08 25	MLL 9	BD+08 4266		13123

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
19 50.9	+62 06	19 52.2	+62 21	HJ 2913A			13077
19 50.9	+62 06	19 52.2	+62 21	VBS A			13077
19 50.9	+49 20	19 53.7	+49 35	ES	BD+49 3132	188609	13094
19 50.9	+42 18	19 54.2	+42 33	ROE 40	BD+42 3514	188611	13098
19 50.9	+39 02	19 54.4	+39 17	HJ 2909	BD+38 3811	226471	
19 50.9	+39 02	19 54.4	+39 17	SEI 721			
19 50.9	+39 02	19 54.4	+39 17	SEI 722			
19 50.9	+34 37	19 54.6	+34 52	SEI 723			13108
19 50.9	+24 25	19 55.1	+24 40	EGB A			
19 50.9	+23 12	19 55.1	+23 27	POU4140			
19 50.9	+22 14	19 55.2	+22 29	STF2600	BD+22 3856		13119
19 50.9	+22 16	19 55.2	+22 31	L			13118
19 50.9	+07 49	19 55.7	+08 04	J 1869			
19 50.9	-12 56	19 56.4	-12 40	LDS 858			
19 50.9	-20 45	19 56.7	-20 29	DON 973	BD-20 5768	188600	
19 50.9	-28 50	19 57.0	-28 34	LDS4823			
19 51.0	+60 21	19 52.6	+60 36	STI 933			
19 51.0	+23 15	19 55.2	+23 30	POU4141			
19 51.0	+13 02	19 55.6	+13 17	BRT1330			
19 51.0	+12 45	19 55.6	+13 00	J 3034			
19 51.0	+00 09	19 56.1	+00 24	BAL 916			
19 51.0	-35 05	19 57.4	-34 49	HJ 5156	CD-3513812		
19 51.0	-61 18	19 59.6	-61 01	HJ 5155	CP-61 6437	188645	
19 51.1	+73 54	19 49.3	+74 09	MLR 227	BD+73 883	188648	
19 51.1	+46 05	19 54.1	+46 20	BRT2246			
19 51.1	+38 15	19 54.6	+38 30	ALI 907			
19 51.1	+38 34	19 54.6	+38 49	SEI 725			
19 51.1	+36 29	19 54.7	+36 44	SEI 724	BD+36 3764	226500	
19 51.1	+29 56	19 55.0	+30 11	STT 390A	BD+29 3802	188651	13117
19 51.1	+23 08	19 55.3	+23 23	POU4142			
19 51.1	+23 25	19 55.3	+23 40	COU1036	BD+23 3838		
19 51.1	+19 28	19 55.5	+19 43	FOX 90	BD+19 4204		13130
19 51.2	+48 59	19 54.0	+49 14	ES	BD+48 2979	188649	13100
19 51.2	+37 08	19 54.8	+37 23	SMA	BD+37 3673	226519	
19 51.2	+27 57	19 55.2	+28 12	BRT 204			
19 51.2	+24 33	19 55.4	+24 48	J 1156A	BD+24 3929		13129
19 51.2	+04 35	19 56.1	+04 50	BAL2955			
19 51.2	+00 15	19 56.3	+00 30	BAL 917			
19 51.2	-37 00	19 57.7	-36 43	JSP 808	CD-3713449		
19 51.2	-50 50	19 58.7	-50 33	B 983	CD-5012754	188681	
19 51.3	+37 08	19 54.9	+37 23	ALI 646	BD+37 3673		
19 51.3	+36 36	19 54.9	+36 51	SEI 726	BD+36 3767	226520	13116
19 51.3	+33 59	19 55.0	+34 14	ES 2301	BD+33 3650	226525	
19 51.3	+31 30	19 55.2	+31 45	COU1469	BD+31 3841		
19 51.3	+29 55	19 55.2	+30 10	J 781A			13127
19 51.3	+27 57	19 55.3	+28 12	BRT			13128
19 51.3	+11 19	19 56.0	+11 34	J 2187			
19 51.3	-52 24	19 58.9	-52 07	HU 1610	CP-5211593	188708	
19 51.4	+35 35	19 55.1	+35 50	COU1945		226522	
19 51.4	+35 36	19 55.1	+35 51	DOO 12	BD+35 3860	226534	13121
19 51.4	+35 55	19 55.0	+36 10	COU1946	BD+35 3861	226533	
19 51.4	+11 35	19 56.1	+11 50	J 153	BD+11 4054		13141
19 51.4	+-7 53	19 56.7	+-7 37	RST4646	BD-07 5110	188696	
19 51.4	-34 29	19 57.8	-34 12	RST3245	CD-3414049	188701	
19 51.4	-51 22	19 58.9	-51 05	I 1407	CD-5112312	188743	
19 51.4	-51 37	19 58.9	-51 20	RST1053	CD-5112311		
19 51.5	+37 05	19 55.1	+37 20	ES 2117			13126
19 51.5	+34 19	19 55.2	+34 34	ES 200	BD+34 3791	226543	13133
19 51.5	+24 23	19 55.7	+24 38	HJ 1453			
19 51.5	+17 37	19 55.9	+17 52	HJ 2908A	BD+17 4149	188726	13140
19 51.5	+17 37	19 55.9	+17 52	HO 116A	BD+17 4149	188726	13140
19 51.5	+09 47	19 56.2	+10 02	J 2188			
19 51.5	+01 29	19 56.5	+01 44	BAL 606A			
19 51.5	+-3 16	19 56.7	+-3 00	A 44	BD-03 4751	188734	13145
19 51.5	-68 27	20 01.5	-68 10	DON 974	CP-68 3340	188747	
19 51.6	+63 21	19 52.7	+63 36	MLR 51			
19 51.6	+41 36	19 54.9	+41 51	HO 581	BD+41 3535	188753	13125
19 51.6	+37 08	19 55.2	+37 23	ES 2118	BD+37 3673	226519	13131
19 51.6	+36 00	19 55.2	+36 15	ES 2183			13132
19 51.6	+36 01	19 55.2	+36 16	SEI 728	BD+35 3863		
19 51.6	+28 23	19 55.6	+28 38	MLB 476	BD+28 3531		13136
19 51.6	+20 23	19 55.9	+20 38	A 2790A	BD+20 4341		13138
19 51.6	+19 23	19 56.0	+19 38	BRT2460			
19 51.6	+17 51	19 56.0	+18 06	GCB 49			
19 51.6	+17 52	19 56.0	+18 07	J 499			
19 51.6	+11 15	19 56.3	+11 30	J 1690	BD+11 4056		
19 51.6	-21 24	19 57.4	-21 07	BRT1557	BD-21 5581		
19 51.7	+63 55	19 52.7	+64 10	STF2604	BD+63 1574	188772	13092
19 51.7	+37 25	19 55.3	+37 40	SEI 729			
19 51.7	+37 28	19 55.3	+37 43	SMA			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
19 51.7	+30 04	19 55.6	+30 19	BRT 271			
19 51.7	+24 44	19 55.9	+24 59	COU1037	BD+24 3932		
19 51.7	+09 43	19 56.4	+09 58	J 1640			
19 51.8	+62 17	19 53.1	+62 32	MLR 12	BD+62 1765	188792	
19 51.8	+61 03	19 53.3	+61 18	VAT			
19 51.8	+60 36	19 53.4	+60 51	ES 1797	BD+60 2038		13099
19 51.8	+59 27	19 53.5	+59 42	STT 194A	BD+59 2137	188793	
19 51.8	+59 27	19 53.5	+59 42	STT 194B	BD+59 2136		
19 51.8	+30 03	19 55.7	+30 18	BRT 272			
19 51.8	+23 00	19 56.0	+23 15	POU4145			
19 51.8	+01 39	19 56.8	+01 54	A 2391A	BD+01 4145	188802	13147
19 51.8	+01 39	19 56.8	+01 54	STF2601A	BD+01 4145	188802	13147
19 51.8	-12 50	19 57.3	-12 33	LDS4824	BD-12 5594	188807	
19 51.8	-46 38	19 58.9	-46 21	HJ 5157	CD-4613312	188816	
19 51.9	+63 37	19 53.0	+63 52	HU 954	BD+63 1575	188818	13097
19 51.9	+61 38	19 53.3	+61 53	HJ 2915			
19 51.9	+55 42	19 54.1	+55 57	STI2473			
19 51.9	+50 21	19 54.6	+50 36	ES 797	BD+50 2919		13124
19 51.9	+37 30	19 55.5	+37 45	ES 2500			
19 51.9	+34 27	19 55.6	+34 42	HLM 33A	BD+34 3792	226582	
19 51.9	+29 34	19 55.9	+29 49	BRT 45			13143
19 51.9	+20 30	19 56.2	+20 45	A 2790C	BD+20 4344		13138
19 51.9	+17 35	19 56.3	+17 50	BRT2292			
19 51.9	+14 18	19 56.5	+14 33	J 2564			
19 51.9	+11 16	19 56.6	+11 31	J 3237			
19 51.9	+03 51	19 56.8	+04 06	J 2601			
19 51.9	-40 45	19 58.6	-40 28	RST2125	CD-4013581		
19 52.0	+40 33	19 55.4	+40 48	MLB1012			
19 52.0	+39 03	19 55.5	+39 18	SEI 733			
19 52.0	+32 40	19 55.8	+32 55	SEI 732			
19 52.0	+04 58	19 56.9	+05 13	BAL2956	BD+04 4284		
19 52.0	+01 51	19 57.0	+02 07	G1C			
19 52.0	-21 12	19 57.8	-20 55	ARA1575			
19 52.0	-84 36	20 16.7	-84 18	LDS 695			
19 52.1	+40 33	19 55.5	+40 48	ES 1673	BD+40 3947	226598	13137
19 52.1	+38 08	19 55.6	+38 23	ALI 908			
19 52.1	+38 51	19 55.6	+39 06	SEI 734	BD+38 3815	226600	
19 52.1	+37 49	19 55.6	+38 04	ALI 648			
19 52.1	+35 48	19 55.8	+36 03	HU 1306	BD+35 3866	226602	13142
19 52.1	+08 00	19 56.9	+08 16	HJ 2847			
19 52.2	+50 33	19 54.9	+50 48	HU 687	BD+50 2920	188871	13135
19 52.2	+38 20	19 55.7	+38 35	SEI 735	BD+38 3816	226607	
19 52.2	+37 47	19 55.7	+38 02	SMA	BD+37 3679	226610	
19 52.2	+23 03	19 56.4	+23 18	POU4146			
19 52.2	+08 53	19 57.0	+09 09	J 3035			
19 52.2	-55 24	20 00.1	-55 07	B 458	CP-55 9274	188886	
19 52.2	-56 33	20 00.2	-56 16	B 457	CP-56 9357	188869	
19 52.3	+40 07	19 55.7	+40 22	HJ 604A	BD+40 3948	188891	
19 52.3	+40 07	19 55.7	+40 22	HJ 604B	BD+40 3949	226628	
19 52.3	+39 02	19 55.8	+39 17	MLB 877			
19 52.3	+34 41	19 56.0	+34 56	HLM 34			
19 52.3	+21 39	19 56.6	+21 54	BRT2461			
19 52.3	+21 50	19 56.6	+22 05	COU 30			
19 52.3	+02 40	19 57.3	+02 56	J 2600			
19 52.3	+01 12	19 57.3	+01 28	J 1870	BD+01 4151		
19 52.3	+-6 24	19 57.6	+-6 07	BRT 496	BD-06 5316		
19 52.3	-55 39	20 00.2	-55 22	B 459B			
19 52.3	-55 39	20 00.2	-55 22	I 1041A	CP-55 9275	188908	
19 52.4	+67 16	19 52.8	+67 31	LDS2446			
19 52.4	+39 02	19 55.9	+39 17	MLB 879			
19 52.4	+39 48	19 55.8	+40 03	SEI 736			
19 52.4	+38 59	19 55.9	+39 14	MLB 878			
19 52.4	+19 19	19 56.8	+19 35	J 3036			
19 52.4	+04 57	19 57.3	+05 13	A 604	BD+04 4286	188914	13156
19 52.4	+-4 06	19 57.6	+-3 49	A 2690	BD-04 4978		13160
19 52.4	+-9 20	19 57.8	+-9 03	BU A	BD-09 5303	188938	13163
19 52.4	+-9 20	19 57.8	+-9 03	BU C	BD-09 5304	188958	13163
19 52.4	+-9 20	19 57.8	+-9 03	HDO 155A	BD-09 5303	188938	13163
19 52.4	-13 01	19 57.9	-12 44	RST4051	BD-13 5530		
19 52.5	+77 00	19 48.9	+77 15	MLR 228	BD+76 758	188926	
19 52.5	+28 57	19 56.5	+29 13	COU1470	BD+28 3540		
19 52.5	+19 18	19 56.9	+19 34	J 3037			
19 52.5	+19 19	19 56.9	+19 35	BRT2523			
19 52.5	+09 02	19 57.3	+09 18	J 2699			
19 52.5	+06 31	19 57.3	+06 47	A 605	BD+06 4374	188932	13158
19 52.5	-18 01	19 58.2	-17 44	HJ 2911	BD-18 5547		
19 52.6	+47 07	19 55.6	+47 22	BU 831	BD+47 2955		13144
19 52.6	+38 29	19 56.1	+38 44	A 1407	BD+38 3818	226652	13146
19 52.6	+34 32	19 56.3	+34 48	SEI 737			
19 52.6	+34 49	19 56.3	+35 04	BU 980A	BD+34 3798	188947	13149

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
19 52.6	+34 49	19 56.3	+35 04	HJ 1455A	BD+34 3798	188947	13149
19 52.6	+31 40	19 56.5	+31 56	J 782	BD+31 3851		13159
19 52.6	+25 00	19 56.8	+25 16	POU4147			
19 52.6	+24 42	19 56.8	+24 58	POU4148			
19 52.6	+21 49	19 56.9	+22 05	BOW	BD+21 3983		13155
19 52.6	+15 05	19 57.1	+15 21	J 2292	BD+14 4107		
19 52.6	+04 09	19 57.5	+04 25	BAL2957	BD+04 4290	188954	
19 52.7	+55 31	19 54.9	+55 46	STI2474			
19 52.7	+36 52	19 56.3	+37 08	SEI 739			
19 52.7	+35 51	19 56.4	+36 07	OLE 1	BD+35 3873	226675	
19 52.7	+32 22	19 56.5	+32 38	SEI 738			
19 52.7	+27 02	19 56.8	+27 18	COU1165	BD+26 3737		
19 52.7	+05 01	19 57.6	+05 17	BAL3015			
19 52.7	+02 43	19 57.7	+02 59	A 2392	BD+02 4044	188974	13162
19 52.7	-14 52	19 58.3	-14 35	BRT 601	BD-14 5602		
19 52.8	+39 19	19 56.3	+39 35	SEI 740			
19 52.8	+37 34	19 56.4	+37 50	A 1408	BD+37 3685	188991	13151
19 52.8	+33 27	19 56.6	+33 43	SEI 741	BD+33 3659	226681	
19 52.8	+24 22	19 57.0	+24 38	J 500			13157
19 52.8	+24 38	19 57.0	+24 54	POU4150			
19 52.8	+03 19	19 57.8	+03 35	J 2293			
19 52.8	+-7 16	19 58.1	+-6 59	RST5146	BD-07 5121		
19 52.8	-17 39	19 58.5	-17 22	HJ 1454	BD-17 5812		
19 52.8	-25 37	19 58.8	-25 20	LDS4825			
19 52.9	+58 11	19 54.8	+58 26	HJ 2916			
19 52.9	+39 00	19 56.4	+39 16	ALI 909			
19 52.9	+37 20	19 56.5	+37 36	ES 2043	BD+37 3686		13153
19 52.9	+24 35	19 57.1	+24 51	POU4151			
19 52.9	+23 07	19 57.1	+23 23	POU4152			
19 52.9	+13 52	19 57.5	+14 08	A 1662	BD+13 4215	189018	13161
19 52.9	+01 26	19 57.9	+01 42	BAL1538			
19 52.9	-38 29	19 59.5	-38 12	RST2126	CD-3813793	189056	
19 52.9	-40 46	19 59.6	-40 29	HJ 5159A	CD-4013593	189029	
19 52.9	-40 46	19 59.6	-40 29	HJ 5159B	CD-4013594		
19 53.0	+58 10	19 54.9	+58 25	HJ 2917			
19 53.0	+52 10	19 55.5	+52 25	STF2605A	BD+52 2572	189037	13148
19 53.0	+48 56	19 55.8	+49 11	HU 688	BD+48 2984	189065	13150
19 53.0	+15 08	19 57.5	+15 24	A 1663A	BD+15 3998	189041	13166
19 53.1	+24 45	19 57.3	+25 01	POU4153			
19 53.1	+20 02	19 57.5	+20 18	BU 425A	BD+19 4221	189068	13165
19 53.1	+04 40	19 58.0	+04 56	A 606	BD+04 4292	189044	13169
19 53.2	+39 04	19 56.7	+39 20	MLB 880			
19 53.2	+30 48	19 57.1	+31 04	AG 243A	BD+30 3824		
19 53.2	+30 48	19 57.1	+31 04	AG 243B	BD+30 3819		
19 53.2	+23 44	19 57.4	+24 00	POU4154			
19 53.2	+15 04	19 57.7	+15 20	J 2294			
19 53.2	+11 09	19 57.9	+11 25	BU 266	BD+11 4065	189093	13168
19 53.2	+05 32	19 58.1	+05 48	A 607	BD+05 4358	189096	13172
19 53.2	+00 53	19 58.2	+01 09	J 1386	BD-01 3869	189098	
19 53.2	+-2 30	19 58.4	+-2 13	AC 12	BD-02 5155	189073	13178
19 53.2	-57 41	20 01.3	-57 24	LDS 696	CP-57 9574	189123	
19 53.2	-65 57	20 02.6	-65 40	I 1409			
19 53.3	+63 14	19 54.5	+63 29	STI 935			
19 53.3	+59 11	19 55.1	+59 26	MLR 230	BD+59 2141	189106	
19 53.3	+24 31	19 57.5	+24 47	POU4155	BD+24 3942		
19 53.3	-13 34	19 58.8	-13 17	BU A	BD-13 5537		
19 53.3	-13 34	19 58.8	-13 17	BU C	BD-13 5536		
19 53.3	-22 11	19 59.2	-21 54	LDS 697	BD-22 5294	189117	
19 53.3	-29 58	19 59.5	-29 41	RST2127	CD-3017536		
19 53.4	+75 08	19 51.0	+75 23	STF2617A	BD+75 714	189126	
19 53.4	+75 08	19 51.0	+75 23	STF2617B	BD+75 715	189145	
19 53.4	+39 06	19 56.9	+39 22	SEI 742			
19 53.4	+38 20	19 56.9	+38 36	MLB 948			
19 53.4	+01 17	19 58.4	+01 33	HJ 901			
19 53.4	+-6 04	19 58.7	+-5 47	RST5147	BD-06 5322		
19 53.4	-34 58	19 59.8	-34 41	I 1410A	CD-3513832	189118	
19 53.4	-56 17	20 01.4	-56 00	B 460	CP-56 9368	189143	
19 53.5	+63 52	19 54.6	+64 07	AG	BD+63 1576		
19 53.5	+55 29	19 55.7	+55 45	STI2476			
19 53.5	+45 05	19 56.6	+45 21	BRT2247			
19 53.5	+36 30	19 57.1	+36 46	SEI 743A			
19 53.5	+36 30	19 57.1	+36 46	SEI 743B	BD+36 3782	226751	
19 53.5	+30 48	19 57.4	+31 04	DOB	BD+30 3828		
19 53.5	+11 30	19 58.2	+11 46	J 1871			
19 53.6	+61 58	19 55.0	+62 13	STI 936			
19 53.6	+58 06	19 55.5	+58 22	STI2477			
19 53.6	+54 03	19 56.0	+54 19	ES 985	BD+53 2325		13154
19 53.6	+44 00	19 56.8	+44 16	STT 391	BD+43 3422	189160	13167
19 53.6	+36 56	19 57.2	+37 12	ALI 401	BD+36 3787	226777	
19 53.6	+23 12	19 57.8	+23 28	POU4157			
19 53.6	+23 26	19 57.8	+23 42	POU4156			
19 53.6	+23 27	19 57.8	+23 43	POU4158			
19 53.6	+20 16	19 57.9	+20 32	BU 981A	BD+20 4357		13177
19 53.6	+08 36	19 58.4	+08 52	J 818A	BD+08 4287		13185
19 53.6	-46 51	20 00.7	-46 34	RST1054	CD-4613326	189172	
19 53.7	+38 23	19 57.2	+38 39	MLB 949			
19 53.7	+23 37	19 57.9	+23 53	POU4159			
19 53.7	+16 13	19 58.2	+16 29	BU 149A	BD+16 4086	189183	13182
19 53.7	-59 09	20 02.0	-58 52	RST5148	CP-59 7566	189202	
19 53.8	+54 11	19 56.2	+54 27	STI2478			
19 53.8	+40 06	19 57.2	+40 22	BU A	BD+39 3968	189178	
19 53.8	+40 06	19 57.2	+40 22	BU B	BD+39 3966	226766	
19 53.8	+39 11	19 57.3	+39 27	SEI 744			
19 53.8	+34 38	19 57.5	+34 54	HLM 35	BD+34 3808	226781	13171
19 53.8	+26 59	19 57.9	+27 15	AC 16A	BD+26 3744	189214	13176
19 53.8	+26 59	19 57.9	+27 15	AC 16C	BD+26 3745	189236	13176
19 53.8	+04 59	19 58.7	+05 15	LDS4826			
19 53.8	+01 33	19 58.8	+01 49	HJ 2914			
19 53.8	-17 54	19 59.5	-17 37	HJ 2912	BD-18 5557	189219	
19 53.8	-37 58	20 00.4	-37 41	HDO 293	CD-3813802	189195	
19 53.8	-46 30	20 00.9	-46 13	HJ 5160	CD-4613329	189227	
19 53.9	+60 33	19 55.5	+60 49	ES 1798	BD+60 2048		13152
19 53.9	+39 15	19 57.4	+39 31	SEI 746	BD+39 3970	226785	
19 53.9	-19 56	19 59.7	-19 39	LDS4827			
19 54.0	+76 15	19 51.0	+76 30	LDS1919			
19 54.0	+73 02	19 52.6	+73 17	LDS1921			
19 54.0	+43 59	19 57.2	+44 15	BUP	BD+43 3425	189256	
19 54.0	+34 52	19 57.7	+35 08	SEI 747			
19 54.0	+34 52	19 57.7	+35 08	SEI 748			
19 54.0	+22 02	19 58.3	+22 18	A 2791	BD+21 3995		13188
19 54.0	+21 52	19 58.3	+22 08	AG 244A	BD+21 3994		13184
19 54.0	+-6 29	19 59.3	+-6 12	RST5149	BD-06 5324	189263	
19 54.0	-19 08	19 59.7	-18 51	J 1767			
19 54.0	-33 18	20 00.3	-33 01	RST2128	CD-3314638	189268	
19 54.1	+56 35	19 56.2	+56 51	STI2479			
19 54.1	+55 30	19 56.3	+55 46	STI2480			
19 54.1	+40 17	19 57.5	+40 33	J 783	BD+40 3956		13179
19 54.1	+38 50	19 57.6	+39 06	MLB 981			
19 54.1	+38 58	19 57.6	+39 14	J 1069			
19 54.1	+37 39	19 57.7	+37 55	HJ 1457	BD+37 3695	226811	
19 54.1	+33 37	19 57.9	+33 53	COU1805	BD+33 3666	226815	
19 54.1	+-8 40	19 59.5	+-8 23	J 1691	BD-08 5187		
19 54.1	-39 54	20 00.8	-39 37	WG 249	CD-3913559		
19 54.2	+75 51	19 51.4	+76 06	LDS1920			
19 54.2	+57 33	19 56.2	+57 49	LDS2783			
19 54.2	+57 33	19 56.2	+57 49	STI2482			
19 54.2	+56 19	19 56.3	+56 35	STI2481			
19 54.2	+46 32	19 57.2	+46 48	HJ 1460			13170
19 54.2	+38 26	19 57.7	+38 42	SEI 750			13181
19 54.2	+35 39	19 57.9	+35 55	ROE			13183
19 54.2	+24 42	19 58.4	+24 58	POU4160			
19 54.2	+21 46	19 58.5	+22 02	L	BD+21 3996		13194
19 54.2	+00 28	19 59.3	+00 44	BAL1209			
19 54.2	-28 23	20 00.3	-28 06	RST2129	CD-2816328		
19 54.2	-47 40	20 01.4	-47 23	I 256	CD-4713199	189307	
19 54.3	+55 52	19 56.5	+56 08	STI2483			
19 54.3	+38 27	19 57.8	+38 43	SEI 751		226818	
19 54.3	+34 06	19 58.0	+34 22	SEI 752			
19 54.3	+28 34	19 58.3	+28 50	MLB 570			
19 54.3	+28 43	19 58.3	+28 59	ES 495A	BD+28 3553	189316	13193
19 54.3	+08 33	19 59.1	+08 49	J 3038			
19 54.3	-30 45	20 00.5	-30 28	B 461	CD-3017550	189327	
19 54.4	+43 43	19 57.6	+43 59	BRT2248			
19 54.4	+38 24	19 57.9	+38 40	A 1409	BD+38 3839	189333	13187
19 54.4	+33 30	19 58.2	+33 46	SEI 753			
19 54.4	+31 31	19 58.3	+31 47	KU A	BD+31 3862		
19 54.4	+31 31	19 58.3	+31 47	KU B	BD+31 3863		
19 54.4	+04 14	19 59.3	+04 30	J 2565			
19 54.4	-10 13	19 59.8	+-9 56	HO 276	BD-10 5238	189340	
19 54.4	-24 14	20 00.3	-23 57	SEE 400	CD-2415736	189325	13215
19 54.4	-44 39	20 01.4	-44 22	HJ 5161	CD-4413677	189342	
19 54.5	+54 18	19 56.8	+54 34	STI2484			
19 54.5	+33 17	19 58.3	+33 33	HO 582A	BD+33 3670	189336	13192
19 54.5	-38 52	20 01.1	-38 35	HDO 294	CD-3813809	189386	
19 54.6	+44 07	19 57.8	+44 23	STT 393A	BD+43 3430	189376	13190
19 54.6	+44 07	19 57.8	+44 23	STT 393B	BD+43 3429	189375	13190
19 54.6	+41 59	19 57.9	+42 15	STF2607A	BD+41 3549	189377	13186
19 54.6	+41 59	19 57.9	+42 15	STT 392A	BD+41 3549	189377	13186
19 54.6	+17 42	19 59.0	+17 58	BRT1331	BD+17 4174		
19 54.6	+00 35	19 59.6	+00 51	BAL 919			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
19 54.6	-65 58	20 04.0	-65 41	I 1411			
19 54.7	+63 29	19 55.8	+63 45	ES 1850			
19 54.7	+58 54	19 56.5	+59 10	GIC	BD+58 2015		
19 54.7	+35 55	19 58.4	+36 11	ALI 165			
19 54.7	+33 00	19 58.5	+33 16	GUI A	BD+32 3651	189378	13196
19 54.7	+33 00	19 58.5	+33 16	STF2606	BD+32 3651	189378	13196
19 54.7	+23 16	19 58.9	+23 32	POU4161			
19 54.7	+21 50	19 59.0	+22 06	HO 583	BD+21 3999		13200
19 54.7	+04 55	19 59.6	+05 11	J 1692			
19 54.8	+38 14	19 58.3	+38 30	J 1070			13195
19 54.8	+34 08	19 58.5	+34 24	SEI 754			
19 54.8	+11 37	19 59.5	+11 53	SCJ 24	BD+11 4075	189411	
19 54.8	-27 27	20 00.9	-27 10	HJ 5164	CD-2714463	189400	13232
19 54.9	+59 43	19 56.6	+59 59	ES 1755	BD+59 2151	239263	13175
19 54.9	+31 22	19 58.8	+31 38	SEI 756			
19 55.0	+61 06	19 56.5	+61 22	ES 1851	BD+60 2055		13174
19 55.0	+58 14	19 56.9	+58 30	STI2486			
19 55.0	+56 11	19 57.2	+56 27	STI2485			
19 55.0	+52 35	19 57.5	+52 51	A 1410	BD+52 2581	235048	13189
19 55.0	+51 02	19 57.7	+51 18	HU 689	BD+50 2936	189451	13191
19 55.0	+37 50	19 58.6	+38 06	STF2609	BD+37 3703	189432	13198
19 55.0	+35 23	19 58.7	+35 39	HLM 36A			13199
19 55.0	+31 42	19 58.9	+31 58	SEI 757	BD+31 3869		
19 55.0	+29 37	19 59.0	+29 53	L 31			13233
19 55.0	+24 04	19 59.2	+24 20	POU4163			
19 55.0	+24 04	19 59.2	+24 20	POU4164			
19 55.0	+23 06	19 59.2	+23 22	POU4162			
19 55.0	+22 20	19 59.3	+22 36	COU 519	BD+22 3875		
19 55.1	+54 26	19 57.4	+54 42	STI2487			
19 55.1	+31 11	19 59.0	+31 27	SEI 758	BD+31 3872		
19 55.1	+23 41	19 59.3	+23 57	POU4166			
19 55.1	+23 59	19 59.3	+24 15	POU4165	BD+23 3857		
19 55.1	+19 24	19 59.5	+19 40	J 3039			
19 55.1	+09 51	19 59.8	+10 07	J 831	BD+09 4358		13217
19 55.1	+03 22	20 00.1	+03 38	A 2393	BD+03 4222	189496	13220
19 55.1	-26 52	20 01.1	-26 35	RST1055	CD-2614717		
19 55.1	-79 24	20 10.3	-79 06	HJ 5153	CP-79 1056	189487	
19 55.2	+25 50	19 59.3	+26 06	BRT			13207
19 55.2	+24 34	19 59.4	+24 50	CHE			13208
19 55.2	+-9 27	20 00.6	+-9 10	BRT 554	BD-09 5318		
19 55.2	-46 11	20 02.3	-45 54	I 660	CD-4613346	189503	
19 55.3	+54 07	19 57.7	+54 23	STI2488			
19 55.3	+43 25	19 58.5	+43 41	ES 1436	BD+43 3435	189527	13201
19 55.3	+35 23	19 59.0	+35 39	SEI 759A	BD+35 3897	226946	13203
19 55.3	+26 19	19 59.4	+26 35	A 276	BD+26 3753		13213
19 55.3	+24 27	19 59.5	+24 43	BU 469	BD+24 3958	189505	13214
19 55.3	+22 27	19 59.6	+22 43	CUD			
19 55.3	+19 31	19 59.7	+19 47	J 1140A	BD+19 4234		13216
19 55.3	+14 28	19 59.9	+14 44	HJ 1459			
19 55.3	+10 55	20 00.0	+11 11	HJ 1458A	BD+10 4132	189507	13228
19 55.3	+10 55	20 00.0	+11 11	HJ 1458B	BD+10 4133	189508	13228
19 55.3	+07 02	20 00.1	+07 18	J 2189			
19 55.4	+66 02	19 56.1	+66 18	HU 1307	BD+65 1418	189525	13173
19 55.4	+38 35	19 58.9	+38 51	SEI 763			
19 55.4	+37 34	19 59.0	+37 50	ALI 651			
19 55.4	+37 43	19 59.0	+37 59	SEI 760			
19 55.4	+35 16	19 59.1	+35 32	GLP A	BD+35 3898	189528	13204
19 55.4	+35 16	19 59.1	+35 32	MA A	BD+35 3898	189528	13204
19 55.4	+35 16	19 59.1	+35 32	STF2610A	BD+35 3898	189528	13204
19 55.4	+34 47	19 59.1	+35 03	SEI 761			
19 55.4	+32 03	19 59.3	+32 19	HJ 1461	BD+31 3875		
19 55.4	+31 50	19 59.3	+32 06	A 378	BD+31 3876	189549	13212
19 55.4	+30 12	19 59.3	+30 28	COU1471	BD+30 3842		
19 55.4	+24 19	19 59.6	+24 35	POU4168			
19 55.4	+16 21	19 59.9	+16 37	J 1203			13226
19 55.4	+12 45	20 00.0	+13 01	J 501			13227
19 55.4	+02 47	20 00.4	+03 03	J 2567A			
19 55.4	+-8 05	20 00.7	+-7 48	RST4647	BD-08 5195	189535	
19 55.5	+63 30	19 56.6	+63 46	VAT			
19 55.5	+38 14	19 59.0	+38 30	SEI 766	BD+38 3848	226949	
19 55.5	+38 15	19 59.0	+38 31	SEI 767	BD+38 3848	226949	13206
19 55.5	+36 46	19 59.1	+37 02	SEI 765A			
19 55.5	+24 34	19 59.7	+24 50	POU4170			
19 55.5	+24 34	19 59.7	+24 50	POU4172			
19 55.5	+23 28	19 59.7	+23 44	POU4169			
19 55.5	+17 15	20 00.0	+17 31	BU	BD+17 4183	189577	13230
19 55.5	+17 20	20 00.0	+17 36	HO 638	BD+17 4185	189576	13225
19 55.5	+05 14	20 00.4	+05 30	HJ 2919	BD+05 4375		
19 55.5	+-8 42	20 00.9	+-8 25	RST4648	BD-08 5196	189556	
19 55.5	-12 31	20 01.0	-12 14	B	BD-12 5613	189558	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
19 55.5	-12 31	20 01.0	-12 14	RST4649	BD-12 5613	189558	
19 55.5	-74 52	20 07.6	-74 35	HJ 5158	CP-74 1870	189570	
19 55.6	+53 39	19 58.0	+53 55	ARG 35A	BD+53 2332	189572	13197
19 55.6	+53 39	19 58.0	+53 55	ARG 35B	BD+53 2331a		13197
19 55.6	+39 26	19 59.1	+39 42	ES 1970A	BD+39 3986	226955	13210
19 55.6	+36 16	19 59.2	+36 32	ES 2184	BD+36 3802	226957	13211
19 55.6	+17 14	20 00.1	+17 30	H 100A	BD+17 4186		
19 55.6	+17 14	20 00.1	+17 30	H 100B	BD+17 4184		
19 55.6	+17 14	20 00.1	+17 30	H 100C	BD+17 4183	189577	
19 55.6	+17 20	20 00.1	+17 36	S 730A	BD+17 4185	189576	
19 55.6	+17 20	20 00.1	+17 36	S 730B	BD+17 4187	189575	
19 55.6	+16 20	20 00.1	+16 36	J 1204A			13231
19 55.6	+-2 46	20 00.8	+-2 29	RST5150	BD-02 5164		
19 55.7	+38 13	19 59.2	+38 29	SEI 771			
19 55.7	+38 13	19 59.2	+38 29	SEI 772			
19 55.7	+35 38	19 59.4	+35 54	SEI 770	BD+35 3902	189594	13218
19 55.7	+33 05	19 59.5	+33 21	SEI 769			
19 55.7	+31 33	19 59.6	+31 49	BU 1133	BD+31 3878	189613	13223
19 55.7	+30 38	19 59.6	+30 54	A 379	BD+30 3845	189597	13224
19 55.7	+28 14	19 59.7	+28 30	COU1166	BD+28 3564		
19 55.8	+61 08	19 57.3	+61 24	HJ 2922			
19 55.8	+47 05	19 58.8	+47 21	STF2611	BD+46 2821	189636	13209
19 55.8	+35 30	19 59.5	+35 46	J 1159			13222
19 55.8	+35 31	19 59.5	+35 47	J 1158	BD+35 3904		13219
19 55.8	+34 54	19 59.5	+35 10	SEI 774			
19 55.8	+31 24	19 59.7	+31 40	SEI 773			
19 55.8	+27 18	19 59.9	+27 34	MLB 604			
19 55.8	+24 30	20 00.0	+24 46	POU4175			
19 55.8	+23 06	20 00.0	+23 22	POU4176			
19 55.8	+23 06	20 00.0	+23 22	POU4177			
19 55.8	+23 54	20 00.0	+24 10	POU4173			
19 55.8	+23 54	20 00.0	+24 10	POU4174			
19 55.8	+17 40	20 00.2	+17 56	HU 352	BD+17 4188	189615	13234
19 55.8	+13 01	20 00.4	+13 17	A 1664	BD+12 4187		13239
19 55.8	+08 43	20 00.6	+08 59	J 3040			
19 55.9	+38 37	19 59.4	+38 53	ALI 912			
19 55.9	+35 27	19 59.6	+35 43	ES 2247	BD+35 3905	226984	13229
19 55.9	+25 40	20 00.0	+25 56	HJ 1462	BD+25 4058	189638	
19 55.9	+24 04	20 00.1	+24 20	POU4178			
19 55.9	+22 35	20 00.2	+22 51	ROE 10			
19 55.9	+06 02	20 00.8	+06 18	BRT2185	BD+05 4378		
19 56.0	+37 40	19 59.6	+37 56	SEI 775	BD+37 3715	226994	
19 56.0	+28 25	20 00.0	+28 41	MLB 659			
19 56.0	+24 18	20 00.2	+24 34	POU4180			
19 56.0	+24 27	20 00.2	+24 43	POU4179			
19 56.0	+22 35	20 00.3	+22 51	A 169			13238
19 56.0	+20 02	20 00.4	+20 18	BRT2462			
19 56.0	-32 52	20 02.3	-32 35	RST2130	CD-3215652		
19 56.0	-39 56	20 02.7	-39 39	RST2131	CD-3913576		
19 56.1	+74 45	19 53.9	+75 01	LDS1922			
19 56.1	+60 23	19 57.7	+60 39	LDS2785	BD+60 2058		
19 56.1	+25 55	20 00.2	+26 11	HO 584	BD+25 4060	189671	13237
19 56.1	+24 30	20 00.3	+24 46	POU4181			
19 56.1	+24 53	20 00.3	+25 09	POU4182			
19 56.1	+02 50	20 01.1	+03 06	HJ 2920	BD+02 4062	189677	13244
19 56.1	+01 04	20 01.1	+01 20	A 2275	BD+00 4385	189678	13248
19 56.1	-17 50	20 01.8	-17 33	HJ 2918	BD-17 5835	189679	
19 56.2	+29 39	20 00.2	+29 55	BU 1258	BD+29 3838	189690	13236
19 56.2	+08 36	20 01.0	+08 52	J 3041A			
19 56.2	-56 52	20 04.2	-56 35	LDS 699			
19 56.2	-63 20	20 05.1	-63 03	HJ 5163	CP-63 4561	189721	
19 56.3	+34 07	20 00.1	+34 23	HU 1308	BD+33 3683	189705	13235
19 56.3	+13 29	20 00.9	+13 45	J 3042			
19 56.4	+55 39	19 58.6	+55 55	STI2489			
19 56.4	+50 23	19 59.1	+50 39	HJ 1464	BD+50 2945	189702	13221
19 56.4	+45 32	19 59.5	+45 48	HJ 1463	BD+45 3026		
19 56.4	+34 13	20 00.1	+34 29	POP 61			
19 56.4	+34 43	20 00.1	+34 59	SEI 776			
19 56.4	+24 34	20 00.6	+24 50	POU4183			
19 56.4	+17 58	20 00.8	+18 14	J 502A	BD+17 4192		13246
19 56.4	+15 45	20 00.9	+16 01	A 1665	BD+15 4018	189755	13247
19 56.4	+00 23	20 01.5	+00 39	HDO	BD+00 4386	189738	13257
19 56.4	-21 41	20 02.2	-21 24	LDS4828			
19 56.4	-43 12	20 03.3	-42 55	I 1490	CD-4313767	189719	
19 56.5	+62 41	19 57.8	+62 57	HJ 2923	BD+62 1774	189749	
19 56.5	+46 13	19 59.5	+46 29	BRT2249			
19 56.5	+38 26	20 00.0	+38 42	SEI 777			
19 56.5	+36 08	20 00.2	+36 24	STT 394	BD+36 3807	189751	13240
19 56.5	+09 33	20 01.2	+09 49	J 173			13254
19 56.5	+06 39	20 01.3	+06 55	STF2612A	BD+06 4401	189757	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
19 56.5	+06 39	20 01.3	+06 55	STF2612B	BD+06 4402		
19 56.5	+06 41	20 01.3	+06 57	J 256B			
19 56.5	+04 11	20 01.4	+04 27	J 154			
19 56.5	+00 29	20 01.6	+00 45	H 93A	BD-00 3899	189759	13259
19 56.5	+-1 37	20 01.6	+-1 20	J 544	BD-01 3882		13260
19 56.6	+34 17	20 00.3	+34 33	SEI 779			
19 56.6	+25 16	20 00.8	+25 32	BRT 206			13252
19 56.6	+-6 32	20 01.9	+-6 15	J 1694	BD-06 5342	189785	
19 56.6	-12 54	20 02.1	-12 37	HU 78	BD-13 5553	189787	13267
19 56.6	-54 17	20 04.3	-54 00	B 462	CP-54 9585	189792	
19 56.7	+63 10	19 57.9	+63 26	HU 955	BD+63 1582		13205
19 56.7	+34 01	20 00.5	+34 17	SEI 780		227074	
19 56.7	+24 29	20 00.9	+24 45	POU4184			
19 56.7	+10 28	20 01.4	+10 44	STF2613	BD+10 4143	189783	13256
19 56.7	+00 54	20 01.7	+01 10	A 2276	BD+00 4389	189799	13266
19 56.8	+36 42	20 00.4	+36 58	SEI 782			
19 56.8	+35 01	20 00.5	+35 17	POP 62A	BD+34 3834	227072	
19 56.8	+35 14	20 00.5	+35 30	SEI 781			13243
19 56.8	+32 15	20 00.6	+32 31	ES 2430	BD+32 3668		
19 56.8	+31 13	20 00.7	+31 29	BRT 273	BD+31 3884		
19 56.8	+29 33	20 00.8	+29 49	BU 439A	BD+29 3845	189796	13251
19 56.8	+21 46	20 01.1	+22 02	ROE 11			13253
19 56.8	+19 00	20 01.2	+19 16	J 784			13258
19 56.8	+10 06	20 01.5	+10 22	BRT3227			
19 56.8	-12 14	20 02.3	-11 57	B A	BD-12 5621	189815	13268
19 56.8	-12 14	20 02.3	-11 57	HU 79A	BD-12 5621		13268
19 56.9	+55 10	19 59.2	+55 26	STI2490			
19 56.9	-12 07	20 02.4	-11 50	RST4650	BD-12 5623	189826	
19 56.9	-52 31	20 04.5	-52 14	RST1056	CP-5211611		
19 57.0	+33 20	20 00.8	+33 36	SEI 784			
19 57.0	+29 39	20 01.0	+29 55	L 32	BD+29 3849		13255
19 57.0	+27 42	20 01.1	+27 58	MLB 605	BD+27 3579		
19 57.0	-36 52	20 03.5	-36 35	B 463A	CD-3613856	189830	
19 57.0	-36 52	20 03.5	-36 35	SEE 402A	CD-3613856	189830	
19 57.0	-46 04	20 04.1	-45 47	CPO 87A	CD-4613364	189856	
19 57.0	-46 04	20 04.1	-45 47	CPO 87B	CD-4613365		
19 57.0	-47 41	20 04.2	-47 24	I 661	CD-4713226	189857	
19 57.1	+36 19	20 00.7	+36 35	WEB A	BD+36 3816	189864	
19 57.1	+36 19	20 00.7	+36 35	WEB B	BD+36 3815	227091	
19 57.1	+36 19	20 00.7	+36 35	WEB C	BD+36 3814		
19 57.1	+09 55	20 01.8	+10 11	J 3043			
19 57.1	+00 32	20 02.1	+00 48	BAL1211			
19 57.1	-20 43	20 02.9	-20 26	LDS 700			
19 57.1	-20 57	20 02.9	-20 40	DON 975	BD-21 5602		
19 57.1	-23 31	20 03.0	-23 14	B 464	CD-2315953	189870	13282
19 57.1	-32 57	20 03.4	-32 40	BRT	CD-3314669		
19 57.1	-52 01	20 04.6	-51 44	I 1604	CP-5211613	189875	
19 57.2	+54 34	19 59.5	+54 50	STI2491			
19 57.2	+46 04	20 00.3	+46 20	A 719	BD+45 3032	189881	13245
19 57.2	+33 29	20 01.0	+33 45	SEI 785			
19 57.2	+08 53	20 02.0	+09 09	J 3044			
19 57.3	+04 55	20 02.2	+05 11	J 1292A			13275
19 57.3	-22 46	20 03.2	-22 29	BRT155B	CD-2214449		
19 57.3	-71 06	20 07.9	-70 48	HJ 5162	CP-71 2535	189898	
19 57.4	+37 20	20 01.0	+37 36	SEI 786	BD+37 3724		
19 57.4	+37 25	20 01.0	+37 41	BU 1289A	BD+37 3723	189901	13262
19 57.4	+37 25	20 01.0	+37 41	BU 1289C	BD+37 3725		13262
19 57.4	+37 25	20 01.0	+37 41	FOX A	BD+37 3723	189901	13262
19 57.4	+34 34	20 01.1	+34 50	SEI 788			
19 57.4	+24 03	20 01.6	+24 19	POU4185			
19 57.4	+01 32	20 02.4	+01 48	HJ 5510			
19 57.4	+-3 37	20 02.6	+-3 20	HO 585	BD-03 4771	189923	13281
19 57.5	+82 55	19 46.4	+83 10	LDS1918			
19 57.5	+40 38	20 00.9	+40 54	HJ 1467	BD+40 3976	227119	13261
19 57.5	+38 56	20 01.0	+39 12	SEI 791			13265
19 57.5	+34 09	20 01.3	+34 25	SEI 790			
19 57.5	+33 29	20 01.3	+33 45	SEI 789			
19 57.5	+32 23	20 01.3	+32 39	SEI 792			
19 57.5	+31 49	20 01.4	+32 05	COU1472	BD+31 3890		
19 57.5	+07 11	20 02.3	+07 27	J 1293			13280
19 57.5	+02 15	20 02.5	+02 31	BAL2014			
19 57.5	-18 31	20 03.2	-18 14	RST3246	BD-18 5581	189927	
19 57.6	+40 28	20 01.0	+40 44	BRT2250			
19 57.6	+39 23	20 01.1	+39 39	BRT2228			
19 57.6	+37 54	20 01.2	+38 10	ALI 652			
19 57.6	+24 00	20 01.8	+24 16	POU4186			
19 57.6	+00 53	20 02.6	+01 09	HJ 2921	BD-01 3885	189962	
19 57.6	-35 20	20 04.0	-35 03	BRT1805	CD-3513877		
19 57.6	-66 23	20 07.0	-66 06	DON 976			
19 57.7	+59 11	19 59.5	+59 27	STF2623	BD+59 2159	239281	13242
19 57.7	+59 28	19 59.5	+59 44	ES 201A	BD+59 2160	189979	13241
19 57.7	+34 35	20 01.4	+34 51	POP 63			
19 57.7	+26 59	20 01.8	+27 15	A 277	BD+26 3765		13274
19 57.7	+05 45	20 02.6	+06 01	J 1294			13285
19 57.7	-15 01	20 03.3	-14 44	FOX	BD-15 5540		13295
19 57.7	-71 50	20 08.6	-71 32	I 1042	CP-71 2537	189995	
19 57.8	+34 00	20 01.6	+34 16	SEI 793			13272
19 57.8	+34 18	20 01.5	+34 34	COU1947	BD+34 3840	189983	
19 57.8	+33 41	20 01.6	+33 57	SEI 794			13273
19 57.8	+24 39	20 02.0	+24 55	STT 395	BD+24 3977	190004	13277
19 57.8	-35 37	20 04.2	-35 20	B 465	CD-3513880	190012	
19 57.8	-65 31	20 07.1	-65 13	RST1057	CP-65 3841	189994	
19 57.9	+31 23	20 01.8	+31 39	AG 245	BD+31 3895		13276
19 57.9	+19 52	20 02.3	+20 08	COU 215	BD+19 4253		
19 57.9	-42 32	20 04.7	-42 15	B 984	CD-4214650		
19 57.9	-66 08	20 07.3	-65 50	B 985	CP-66 3472	190040	
19 58.0	+40 01	20 01.4	+40 17	HJ 1468	BD+39 4007	190046	13271
19 58.0	+32 46	20 01.8	+33 02	HO 586	BD+32 3680	227177	13279
19 58.0	+09 45	20 02.7	+10 01	J 174			13291
19 58.0	+01 56	20 03.0	+02 12	BAL1541			
19 58.0	-32 20	20 04.3	-32 03	HJ 5165	CD-3215682	190056	
19 58.1	+47 59	20 01.0	+48 15	STF2619A	BD+47 2982	190042	13269
19 58.1	+14 18	20 02.7	+14 34	STF2616	BD+14 4150	190090	13290
19 58.1	+08 07	20 02.9	+08 23	STF2615	BD+07 4349	190072	13294
19 58.1	+00 25	20 03.2	+00 41	HDO A	BD+00 4399	190075	13299
19 58.1	-35 30	20 04.5	-35 13	B 466	CD-3513884	190081	
19 58.2	+60 40	19 59.8	+60 56	LDS2786	BD+60 2065	190062	
19 58.2	+56 10	20 00.4	+56 26	ES 1756			13264
19 58.2	+48 04	20 01.1	+48 20	A 720	BD+47 2983		13270
19 58.2	+35 05	20 01.9	+35 21	ES 243	BD+34 3844	227194	13283
19 58.2	+33 54	20 02.0	+34 10	SEI 800			
19 58.2	+32 51	20 02.0	+33 07	SEI 797	BD+32 3681	227200	
19 58.2	+31 18	20 02.1	+31 34	SEI 798			
19 58.2	+31 27	20 02.1	+31 43	SEI 799			
19 58.2	+31 47	20 02.1	+32 03	BRT 274			
19 58.2	+19 49	20 02.6	+20 05	HU 353	BD+19 4258		13289
19 58.2	+10 39	20 02.9	+10 55	AG A	BD+10 4154	190069	
19 58.2	+10 39	20 02.9	+10 55	AG B	BD+10 4155		
19 58.3	+33 15	20 02.1	+33 31	SEI 801			
19 58.3	+31 37	20 02.2	+31 53	SEI 802	BD+31 3899		
19 58.3	+10 58	20 03.0	+11 14	HJ 1466			
19 58.3	-64 32	20 07.4	-64 14	RST5467	CP-64 4023	190124	
19 58.4	+55 23	20 00.7	+55 39	STI2492			
19 58.4	+40 34	20 01.8	+40 50	STT 196A	BD+40 3982	190130	
19 58.4	+40 34	20 01.8	+40 50	STT 196B	BD+40 3983		
19 58.4	+38 23	20 01.9	+38 39	A 1411A	BD+38 3871	190131	13284
19 58.4	+28 19	20 02.4	+28 35	J 3045			
19 58.4	+23 58	20 02.6	+24 14	POU4187	BD+23 3877		
19 58.4	+15 12	20 02.9	+15 28	D 21	BD+15 4029	190152	
19 58.4	+01 30	20 03.4	+01 46	BAL1542			
19 58.4	+-3 43	20 03.6	+-3 26	A 45	BD-03 4774	190156	13305
19 58.5	+49 50	20 01.3	+50 06	H 47A	BD+49 3158	190147	13278
19 58.5	+49 50	20 01.3	+50 06	H 47B	BD+49 3159		13278
19 58.5	+33 03	20 02.3	+33 19	SEI 803	BD+32 3683	227231	
19 58.5	+33 37	20 02.3	+33 53	SEI 804			
19 58.5	+28 42	20 02.5	+28 58	ES 496	BD+28 3594		13293
19 58.5	+23 08	20 02.7	+23 24	POU4189			
19 58.5	+23 14	20 02.7	+23 30	POU4188			
19 58.5	+21 28	20 02.8	+21 44	HJ 2924	BD+21 4031		
19 58.6	+38 32	20 02.1	+38 48	ES 2044	BD+38 3872	227240	13288
19 58.6	+35 02	20 02.3	+35 18	ES 202A	BD+34 3850	227247	13292
19 58.6	+26 11	20 02.7	+26 27	BRT 207			
19 58.6	+23 39	20 02.8	+23 55	POU4190			
19 58.6	-16 27	20 04.2	-16 10	HJ 1465			
19 58.6	-57 28	20 06.7	-57 10	LDS 701			
19 58.7	+59 05	20 00.5	+59 21	LDS2787	BD+58 2030		
19 58.7	+37 11	20 02.3	+37 27	SEI 813			
19 58.7	+36 49	20 02.3	+37 05	SEI 810			
19 58.7	+34 10	20 02.5	+34 26	SEI 811			
19 58.7	+34 33	20 02.4	+34 49	SEI 812			
19 58.7	+33 24	20 02.5	+33 40	HO 117			13298
19 58.7	+29 22	20 02.7	+29 38	COU1473	BD+29 3867		
19 58.7	+25 01	20 02.9	+25 17	POU4192			
19 58.7	+24 09	20 02.9	+24 25	POU4191			
19 58.7	+14 47	20 03.3	+15 03	A 1666	BD+14 4155		13304
19 58.7	+11 07	20 03.4	+11 23	BRT1332			
19 58.8	+37 07	20 02.4	+37 23	SEI 814	BD+36 3830	227275	
19 58.8	+26 19	20 02.9	+26 35	AG	BD+26 3768		
19 58.8	+18 13	20 03.2	+18 29	STT 396	BD+18 4365	190211	
19 58.8	+15 11	20 03.3	+15 27	STF2618	BD+15 4032	190230	13307

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
19 58.8	-10 10	20 04.2	+-9 53	J 1695	BD-10 5258		
19 58.8	-30 40	20 05.0	-30 23	BRT3089	CD-3017621		
19 58.8	-47 16	20 05.9	-46 58	DAW 26A	CD-4713237		
19 58.8	-66 56	20 08.3	-66 38	DON 977	CP-67 3708	190249	
19 58.9	+33 23	20 02.7	+33 39	HO 118A	BD+33 3701		13300
19 58.9	+33 23	20 02.7	+33 39	WAK 13C			13300
19 58.9	+33 32	20 02.7	+33 48	SEI 815			
19 58.9	+33 32	20 02.7	+33 48	SEI 816			
19 58.9	+24 39	20 03.1	+24 55	ROE	BD+24 3985		13302
19 58.9	+23 05	20 03.1	+23 21	POU4193			
19 58.9	+20 17	20 03.3	+20 33	BRT2463			
19 58.9	-56 32	20 06.9	-56 14	I 1412	CP-56 9405	190220	
19 59.0	+39 23	20 02.5	+39 39	BRT2251			
19 59.0	+24 39	20 03.2	+24 55	L 33			
19 59.0	+24 49	20 03.2	+25 05	POU4194			
19 59.0	+24 49	20 03.2	+25 05	POU4195			
19 59.0	+23 01	20 03.2	+23 17	POU4196			
19 59.0	+21 52	20 03.3	+22 08	OL 110			13303
19 59.0	+09 10	20 03.8	+09 26	J 2295	BD+09 4378	190259	
19 59.0	-10 19	20 04.4	-10 02	RST4651	BD-10 5260		
19 59.0	-33 29	20 05.3	-33 12	RST5468	CD-3314698		
19 59.0	-47 06	20 06.1	-46 48	HJ 5166	CD-4713239		
19 59.1	+57 43	20 01.1	+57 59	STI2493			
19 59.1	+45 30	20 02.2	+45 46	LUY			
19 59.1	+22 26	20 03.4	+22 42	J 1222	BD+22 3902		13308
19 59.1	+13 28	20 03.7	+13 44	AG	BD+13 4250		
19 59.1	+03 47	20 04.0	+04 03	J 2296			
19 59.1	-20 51	20 04.9	-20 34	BRT1559			
19 59.2	+37 25	20 02.8	+37 41	SEI 817	BD+37 3736	227319	
19 59.2	+30 55	20 03.1	+31 11	BRT 275			
19 59.2	+19 09	20 03.6	+19 25	BRT2464			
19 59.2	+14 19	20 03.8	+14 35	HJ 1469	BD+14 4157		
19 59.2	+14 42	20 03.8	+14 58	BU	BD+14 4158	190323	13310
19 59.2	+08 01	20 04.0	+08 17	LDS4829			
19 59.2	+04 32	20 04.1	+04 48	HJ 2925	BD+04 4329	190280	
19 59.2	-33 17	20 05.5	-32 59	SEE 404A	CD-3314700	190306	
19 59.3	+58 52	20 01.2	+59 08	MLB 82			13287
19 59.3	+34 04	20 03.1	+34 20	SEI 820	BD+33 3706	227332	
19 59.3	+33 26	20 03.1	+33 42	SEI 818	BD+33 3705	227334	
19 59.3	+33 33	20 03.1	+33 49	SEI 819	BD+33 3704	227333	
19 59.3	+24 36	20 03.5	+24 52	POU4197			
19 59.3	+12 04	20 04.0	+12 20	A 1194	BD+11 4111	190324	13314
19 59.4	+37 16	20 03.0	+37 32	ES 2045			13306
19 59.4	+33 40	20 03.2	+33 56	SEI 821			
19 59.4	+29 36	20 03.4	+29 52	LUY	BD+29 3872	190360	
19 59.4	+11 31	20 04.1	+11 47	STF2620A	BD+11 4114	190341	13320
19 59.4	+04 08	20 04.3	+04 24	A 2277	BD+03 4237	190328	13321
19 59.4	-43 30	20 06.3	-43 12	I 662	CD-4313796	190333	
19 59.5	+33 46	20 03.3	+34 02	SEI 822			
19 59.5	+20 17	20 03.9	+20 33	COU 216	BD+20 4407		
19 59.6	+73 58	19 57.9	+74 14	A 1195	BD+73 891	190379	13250
19 59.6	+57 49	20 01.6	+58 05	AG	BD+57 2114	190380	13297
19 59.6	+34 03	20 03.4	+34 19	SEI 823			
19 59.6	+31 59	20 03.5	+32 15	COU1627	BD+31 3911	190383	
19 59.6	+23 34	20 03.8	+23 50	COU 520	BD+23 3885	190384	
19 59.6	+22 57	20 03.9	+23 13	BAZ			
19 59.6	+19 23	20 04.0	+19 39	J 3046			
19 59.6	+18 37	20 04.0	+18 53	J 3047			
19 59.6	+16 43	20 04.1	+16 59	EGG 3B	BD+16 4120		13323
19 59.6	+16 43	20 04.1	+16 59	STF2622A	BD+16 4120		13323
19 59.6	+16 48	20 04.1	+17 04	BUP A	BD+16 4121	190406	
19 59.6	+16 48	20 04.1	+17 04	BUP B	BD+16 4117a		
19 59.6	+16 48	20 04.1	+17 04	BUP C	BD+16 4119	190338	
19 59.6	+16 48	20 04.1	+17 04	BUP Q	BD+16 4117		
19 59.6	+10 19	20 04.3	+10 35	J 602			13324
19 59.6	-11 53	20 05.1	-11 36	H 3	BD-12 5641	190390	
19 59.6	-51 12	20 07.0	-50 54	BRT1104			
19 59.7	+86 08	19 34.3	+86 23	LDS1916			
19 59.7	+63 06	20 01.0	+63 22	STI 940			
19 59.7	+55 06	20 02.0	+55 22	STI2495			
19 59.7	+54 22	20 02.1	+54 38	BU 426A	BD+54 2276	190398	13301
19 59.7	+54 22	20 02.1	+54 38	BU 427C	BD+54 2277	190464	13301
19 59.7	+54 22	20 02.1	+54 38	ENG C	BD+54 2277	190464	13301
19 59.7	+37 50	20 03.3	+38 06	SEI 825			13309
19 59.7	+34 31	20 03.4	+34 47	SEI 824			
19 59.7	+32 03	20 03.6	+32 19	A 380	BD+31 3913		13313
19 59.7	+31 33	20 03.6	+31 49	ES 358	BD+31 3914		13316
19 59.8	+37 58	20 03.4	+38 14	A 1412	BD+37 3741	190402	13311
19 59.8	+35 45	20 03.5	+36 01	MCA A	BD+35 3930	190429	13312
19 59.8	+35 45	20 03.5	+36 01	MCA C	BD+35 3929		13312

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
19 59.8	+35 45	20 03.5	+36 01	STF2624A	BD+35 3930	190429	13312
19 59.8	+31 28	20 03.7	+31 44	ES 359A	BD+31 3915	190431	13319
19 59.8	+31 28	20 03.7	+31 44	SEI 827	BD+31 3915	190431	
19 59.8	+31 52	20 03.7	+32 08	COU1628	BD+31 3916		
19 59.8	+23 30	20 04.0	+23 46	POU4198			
19 59.8	+19 35	20 04.2	+19 51	J 819			13325
19 59.8	+16 58	20 04.3	+17 14	COU 325	BD+16 4123		
19 59.8	+08 57	20 04.6	+09 13	STF2621	BD+08 4320	190434	13330
19 59.8	+-4 36	20 05.0	+-4 18	BU 56	BD-04 5010	190437	13334
19 59.8	-26 45	20 05.8	-26 27	RST1058	CD-2614774		
19 59.8	-33 57	20 06.2	-33 39	I 1043	CD-3414146		
19 59.8	-38 46	20 06.4	-38 28	RST2132	CD-3813854	190442	
19 59.8	-51 44	20 07.3	-51 26	RST1059	CD-5112382	190444	
19 59.9	+62 00	20 01.3	+62 16	MLR 13	BD+61 1960	190445	
19 59.9	+39 07	20 03.4	+39 23	SEI 828	BD+38 3885	227392	
19 59.9	+39 07	20 03.4	+39 23	SEI 829	BD+38 3885	227392	
19 59.9	+24 57	20 04.1	+25 13	POU4199			
19 59.9	+09 32	20 04.6	+09 48	J 545	BD+09 4382		13332
19 59.9	-17 59	20 05.6	-17 41	RST3247	BD-18 5590	190455	
20 00.0	+38 03	20 03.6	+38 19	HJ 1470A	BD+37 3744	190466	13318
20 00.0	+38 03	20 03.6	+38 19	HJ 1470B	BD+37 3743	227402	13318
20 00.0	+36 09	20 03.7	+36 25	SEI 830	BD+36 3841		
20 00.0	+22 56	20 04.3	+23 12	POU4200			
20 00.0	-19 56	20 05.8	-19 38	DON 978	BD-20 5809		
20 00.0	-40 48	20 06.7	-40 30	WG 250	CD-4013668	190478	
20 00.0	-86 09	20 31.5	-85 50	LDS 703			
20 00.1	+67 42	20 00.4	+67 58	MLB 359			13286
20 00.1	+33 32	20 03.9	+33 48	SEI 833			
20 00.1	+32 52	20 03.9	+33 08	SEI 832	BD+32 3690	227411	
20 00.1	+31 35	20 04.0	+31 51	BRT 276			
20 00.1	+23 08	20 04.3	+23 24	POU4201			
20 00.1	+19 20	20 04.5	+19 36	J 3048	BD+19 4273		
20 00.1	+19 52	20 04.5	+20 08	BRT2465			
20 00.1	+04 18	20 05.0	+04 35	HJ 2926	BD+04 4335	190496	
20 00.1	+-5 54	20 05.4	+-5 36	RST5151	BD-06 5362		
20 00.1	-14 37	20 05.7	-14 19	HLD 154	BD-14 5634	190476	13342
20 00.1	-17 20	20 05.8	-17 02	FEN 36			
20 00.2	+30 16	20 04.1	+30 32	STF2626	BD+30 3874	190513	13329
20 00.2	+24 44	20 04.4	+25 00	POU4202			
20 00.2	+24 45	20 04.4	+25 01	POU4203			
20 00.2	+15 36	20 04.7	+15 53	STT 397	BD+15 4038	190516	
20 00.2	+15 49	20 04.7	+16 06	J 3049			
20 00.2	+11 51	20 04.9	+12 08	J 1696			
20 00.2	+05 29	20 05.1	+05 46	A 608	BD+05 4406	190519	13337
20 00.2	+00 10	20 05.3	+00 27	BU B	BD+00 4411		13340
20 00.2	+00 10	20 05.3	+00 27	HJ 2927A	BD+00 4411	190522	13340
20 00.2	-23 15	20 06.1	-22 57	ARA2269			
20 00.2	-43 13	20 07.1	-42 55	DON 979	CD-4313804		
20 00.3	+39 20	20 03.8	+39 36	ALI1132			
20 00.3	+38 05	20 03.9	+38 21	SEI 835			
20 00.3	+34 02	20 04.1	+34 18	SEI 834	BD+33 3714	190536	
20 00.3	+27 05	20 04.4	+27 21	BRT 208	BD+26 3774		13333
20 00.3	+04 16	20 05.2	+04 33	J 3206			
20 00.3	-36 50	20 06.8	-36 32	JSP 809	CD-3613888		
20 00.4	+64 32	20 01.4	+64 48	H 38	BD+64 1405	190544	
20 00.4	+50 11	20 03.2	+50 27	HO 454	BD+50 2965	190546	13317
20 00.4	+38 30	20 03.9	+38 46	ALI 914			
20 00.4	+24 52	20 04.6	+25 09	POU4204			
20 00.4	-60 18	20 08.8	-60 00	I 1120	CP-60 7374	190543	
20 00.4	-62 27	20 09.1	-62 09	HU 1611	CP-62 6142	190563	
20 00.5	+43 42	20 03.7	+43 58	HJ 1472	BD+43 3470		
20 00.5	+43 43	20 03.7	+43 59	HJ 1478	BD+43 3470	190567	13328
20 00.5	+37 11	20 04.1	+37 27	ALI 654			
20 00.5	+37 58	20 04.1	+38 14	PAN 15			
20 00.5	+36 50	20 04.1	+37 06	ALI 403			
20 00.5	+34 14	20 04.3	+34 31	SEI 836			
20 00.5	+27 02	20 04.6	+27 19	MLB 702			
20 00.5	+24 26	20 04.7	+24 43	BRT			13336
20 00.5	-28 39	20 06.6	-28 21	SEE 405	CD-2816408	190578	13357
20 00.6	+43 04	20 03.9	+43 20	ES 1437	BD+42 3575		13331
20 00.6	+43 54	20 03.8	+44 10	ES 85A	BD+43 3471	190586	13327
20 00.6	+38 34	20 04.1	+38 51	ALI 915			
20 00.6	+37 38	20 04.2	+37 55	PAN 16			
20 00.6	+16 24	20 05.1	+16 41	PTT	BD+16 4131	190593	13341
20 00.7	+31 56	20 04.6	+32 13	HJ 1471	BD+31 3925	190603	13335
20 00.7	+20 21	20 05.1	+20 38	BUP A	BD+20 4417	190606	
20 00.7	+04 17	20 05.6	+04 34	J 603	BD+04 4339		13346
20 00.7	-32 04	20 07.0	-31 46	VOU			
20 00.8	+42 17	20 04.1	+42 34	HJ 2929			
20 00.8	+38 03	20 04.4	+38 20	PAN 17	BD+37 3752	190628	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
20 00.8	+34 38	20 04.5	+34 55	SEI 838			
20 00.8	+23 10	20 05.0	+23 27	POU4206			
20 00.8	+15 12	20 05.3	+15 29	BU 57	BD+15 4040	190658	13344
20 00.8	+10 32	20 05.5	+10 49	BRT1333			
20 00.8	+04 47	20 05.7	+05 04	BAL2960			
20 00.8	+02 26	20 05.8	+02 43	BAL 256			
20 00.8	-13 39	20 06.3	-13 21	HLD 155A	BD-13 5574	190640	13356
20 00.9	+39 30	20 04.4	+39 47	ALI1133			
20 00.9	+36 22	20 04.6	+36 39	SEI 840			
20 00.9	+36 24	20 04.6	+36 41	A 1413	BD+36 3854	227487	13338
20 00.9	+35 57	20 04.6	+36 14	SEI 839			
20 00.9	+34 41	20 04.6	+34 58	POP 64			
20 00.9	+24 58	20 05.1	+25 15	POU4207			
20 00.9	+11 19	20 05.6	+11 36	BRT1334			
20 00.9	+10 17	20 05.6	+10 34	J 134	BD+10 4169	190634	13349
20 00.9	+07 31	20 05.7	+07 48	J 546	BD+07 4361		13347
20 00.9	+-9 49	20 06.3	+-9 31	RST4652	BD-09 5354	190666	
20 00.9	-56 16	20 08.8	-55 58	RST4052	CP-56 9420		
20 01.0	+54 58	20 03.3	+55 14	HJ 1480	BD+54 2280		
20 01.0	+40 59	20 04.4	+41 16	HJ 1475			
20 01.0	+33 17	20 04.8	+33 34	ES 2350A	BD+33 3723	227500	
20 01.0	+33 42	20 04.8	+33 59	SEI 841			
20 01.0	+23 32	20 05.2	+23 49	POU4208			
20 01.0	-15 51	20 06.6	-15 33	LDS4830			
20 01.0	-20 51	20 06.8	-20 33	HU 759	BD-20 5816	190667	13367
20 01.1	+43 42	20 04.3	+43 59	ES			
20 01.1	+30 04	20 05.1	+30 21	ES 497	BD+29 3886		13343
20 01.1	+18 20	20 05.5	+18 37	COU 326	BD+18 4379		
20 01.1	+01 42	20 06.1	+01 59	HLD 156	BD+01 4198	190703	13355
20 01.1	-19 05	20 06.8	-18 47	HJ 2928	BD-19 5709	190725	
20 01.2	+79 11	19 56.0	+79 27	STF2647	BD+79 652	190712	13249
20 01.2	+64 21	20 02.2	+64 37	STT 200A	BD+64 1407	190713	
20 01.2	+64 21	20 02.2	+64 37	STT 200B	BD+64 1406	190696	
20 01.2	+59 04	20 03.1	+59 20	ES 1757	BD+58 2039		13326
20 01.2	+38 20	20 04.8	+38 37	SEI 843			
20 01.2	+36 24	20 04.9	+36 41	SEI 842	BD+36 3857	227510	
20 01.2	+27 39	20 05.3	+27 56	MLB 606			
20 01.2	-10 56	20 06.6	-10 38	BU 832	BD-11 5230	190722	13366
20 01.2	-13 13	20 06.7	-12 55	STF2625	BD-13 5577	190723	13370
20 01.2	-30 01	20 07.4	-29 43	HJ 5168A	CD-3017664	190727	
20 01.2	-30 01	20 07.4	-29 43	HJ 5168B	CD-3017665		
20 01.2	-32 08	20 07.5	-31 50	RST2133	CD-3215720		
20 01.3	+64 58	20 02.2	+65 14	STI 941			
20 01.3	+29 53	20 05.3	+30 10	HJ 1474			
20 01.3	+26 51	20 05.4	+27 08	DOO			
20 01.3	+26 59	20 05.4	+27 16	HJ 1473	BD+26 3785		
20 01.3	+06 21	20 06.2	+06 38	J 2569			
20 01.3	+02 01	20 06.3	+02 18	BAL 257			
20 01.3	-19 22	20 07.0	-19 04	RST3248	BD-19 5712		
20 01.3	-23 41	20 07.2	-23 23	ARA2270			
20 01.4	+33 26	20 05.2	+33 43	SEI 844	BD+33 3724	227540	
20 01.4	+32 50	20 05.2	+33 07	COU1806	BD+32 3698	227542	
20 01.4	+24 24	20 05.6	+24 41	J 504			13353
20 01.4	+23 03	20 05.7	+23 20	POU4209			
20 01.4	+23 03	20 05.7	+23 20	POU4210			
20 01.4	+23 19	20 05.6	+23 36	POU4211			
20 01.4	+23 55	20 05.6	+24 12	BAR A	BD+23 3892		13354
20 01.4	+06 25	20 06.3	+06 42	J 1337			13365
20 01.4	+04 16	20 06.3	+04 33	BAL2961			
20 01.4	-32 01	20 07.7	-31 43	LDS 704			
20 01.4	-39 47	20 08.1	-39 29	RST2134	CD-3913627	190759	
20 01.4	-61 17	20 09.9	-60 59	JSP 810	CP-61 6461	190763	
20 01.5	+61 58	20 02.9	+62 14	STI 942			
20 01.5	+38 11	20 05.1	+38 28	BU	BD+38 3896	190771	13348
20 01.5	+23 06	20 05.8	+23 23	POU4213			
20 01.5	+22 56	20 05.8	+23 13	POU4212	BD+22 3919		
20 01.5	+18 06	20 05.9	+18 23	DOO			
20 01.5	+02 48	20 06.5	+03 05	BAL2015			
20 01.5	+01 50	20 06.5	+02 07	HJ 902	BD+01 4201	190773	13369
20 01.5	+-9 12	20 06.9	+-8 54	HDO 156A	BD-09 5356	190774	13380
20 01.5	-46 35	20 08.6	-46 17	CPO 88A	CD-4613599	190779	
20 01.5	-46 35	20 08.6	-46 17	CPO 88B	CD-4613600	190803	
20 01.6	+38 40	20 05.1	+38 57	BU	BD+38 3898	227557	13351
20 01.6	+35 22	20 05.3	+35 39	SEI 847			
20 01.6	+35 22	20 05.3	+35 39	SEI 848			
20 01.6	+35 32	20 05.3	+35 49	SEI 846			
20 01.6	+25 18	20 05.8	+25 35	HJ 1479	BD+25 4097	190788	
20 01.6	+23 36	20 05.8	+23 53	POU4214			
20 01.7	+54 11	20 04.1	+54 28	STI2497	BD+54 2281	190780	
20 01.7	+40 27	20 05.1	+40 44	A 381	BD+40 4008		13350
20 01.7	+30 03	20 05.7	+30 20	ES 498	BD+29 3889	190814	13359
20 01.7	+12 32	20 06.3	+12 49	J 3050			
20 01.7	+12 35	20 06.3	+12 52	HJ 1476	BD+12 4223		
20 01.7	-31 28	20 07.9	-31 10	RST2135	CD-3117325		
20 01.8	+70 10	20 01.5	+70 26	A 865	BD+70 1102	190833	13315
20 01.8	+49 21	20 04.6	+49 38	ES B	BD+49 3180		13345
20 01.8	+49 21	20 04.6	+49 38	KU 58A	BD+49 3180		13345
20 01.8	+33 12	20 05.6	+33 29	ES 2351			
20 01.8	+29 29	20 05.8	+29 46	A 1197	BD+29 3891		13362
20 01.8	+15 58	20 06.3	+16 15	A 1667	BD+15 4043	190866	13375
20 01.8	+10 16	20 06.5	+10 33	HJ 903			
20 01.8	+09 11	20 06.6	+09 28	A 1196	BD+09 4397	190848	13378
20 01.8	+07 16	20 06.6	+07 33	STT 198A	BD+07 4367	190849	13379
20 01.8	+07 16	20 06.6	+07 33	STT 198B	BD+07 4366	190850	13379
20 01.8	+01 39	20 06.8	+01 56	A 2278A	BD+01 4203	190852	13382
20 01.8	-49 13	20 09.1	-48 55	RST1060	CD-4913008	190857	
20 01.9	+76 14	19 59.0	+76 30	HU 956A	BD+76 770	190860	13296
20 01.9	+76 14	19 59.0	+76 30	HU 956C	BD+76 771	190960	13296
20 01.9	+69 06	20 01.9	+69 22	MLB 293	BD+68 1100		13322
20 01.9	+55 29	20 04.2	+55 46	STI2498			
20 01.9	+37 29	20 05.5	+37 46	A 1414	BD+37 3760	227595	13360
20 01.9	+35 19	20 05.6	+35 36	ES 24B	BD+35 3948	227586	13361
20 01.9	+35 19	20 05.6	+35 36	SHJ 316A	BD+35 3949	190864	13361
20 01.9	+19 37	20 06.3	+19 54	WAK 19			
20 01.9	+17 45	20 06.4	+18 02	DOO A			
20 01.9	+17 45	20 06.4	+18 02	HJ 2931			
20 01.9	+12 24	20 06.5	+12 41	HJ 1477	BD+12 4225	190868	13377
20 01.9	+11 30	20 06.6	+11 47	J 503			13352
20 01.9	-50 46	20 09.3	-50 28	RST1061	CD-5012826		
20 02.0	+36 54	20 05.6	+37 11	SEI 850			
20 02.0	+35 03	20 05.7	+35 20	SEI 851			
20 02.0	+35 37	20 05.7	+35 54	SEI 849	BD+35 3950	227611	
20 02.0	+32 30	20 05.8	+32 47	COU1807	BD+32 3700		
20 02.0	+31 40	20 05.9	+31 57	SEI 852			
20 02.0	+12 39	20 06.6	+12 56	BU 428	BD+12 4226	190887	13384
20 02.0	+11 30	20 06.7	+11 47	BRT1335			
20 02.0	-11 29	20 07.5	-11 11	RST5152	BD-11 5234		
20 02.0	-45 09	20 09.0	-44 51	B 986	CD-4513634	190897	
20 02.1	+38 48	20 05.6	+39 05	J 1072	BD+38 3902	227615	13364
20 02.1	+35 25	20 05.8	+35 42	SEI 854			
20 02.1	+35 39	20 05.8	+35 56	ES 86A			
20 02.1	+35 48	20 05.8	+36 05	SEI 855			
20 02.1	+27 38	20 06.2	+27 55	J 3051			
20 02.1	+19 40	20 06.5	+19 57	J 1233			13381
20 02.1	-50 44	20 09.5	-50 26	HU 1612	CD-5012828	190909	
20 02.1	-52 29	20 09.6	-52 11	CPO	CP-5211628		
20 02.2	+35 28	20 05.9	+35 45	SEI 857			
20 02.2	+35 28	20 05.9	+35 45	SEI 858			
20 02.2	+35 30	20 05.9	+35 47	BU 429A	BD+35 3953	190918	13374
20 02.2	+35 30	20 05.9	+35 47	BU 429F	BD+35 3955		13374
20 02.2	+35 30	20 05.9	+35 47	BU 440A	BD+35 3953	190918	13374
20 02.2	+35 30	20 05.9	+35 47	DOO A	BD+35 3953	190918	13374
20 02.2	+35 30	20 05.9	+35 47	DOO F	BD+35 3955		13374
20 02.2	+35 30	20 05.9	+35 47	SHAU A	BD+35 3953	190918	13374
20 02.2	+35 30	20 05.9	+35 47	SHJ 314A	BD+35 3953	190918	13374
20 02.2	+35 35	20 05.9	+35 52	SEI 856			
20 02.2	+23 21	20 06.4	+23 38	POU4216			
20 02.2	+23 28	20 06.4	+23 45	POU4215			
20 02.2	+10 18	20 06.9	+10 35	HJ 904	BD+10 4176	190922	
20 02.2	+07 42	20 07.0	+07 59	A 609	BD+07 4370	190923	13389
20 02.2	-50 55	20 09.6	-50 37	RST1062	CD-5012829		
20 02.3	+49 06	20 05.2	+49 23	ES B	BD+48 3024		
20 02.3	+49 06	20 05.2	+49 23	HJ 1481A	BD+48 3024		
20 02.3	+37 38	20 05.9	+37 55	ES 2119A	BD+37 3763	227645	13373
20 02.3	+36 57	20 05.9	+37 14	SEI 866			
20 02.3	+35 29	20 06.0	+35 46	ES 25A	BD+35 3957	227634	13376
20 02.3	+35 29	20 06.0	+35 46	SEI 865			
20 02.3	+35 29	20 06.0	+35 46	SHJ 315A	BD+35 3957	227634	13376
20 02.3	+35 29	20 06.0	+35 46	SHJ 315D	BD+35 3956		13376
20 02.3	+35 49	20 06.0	+36 06	SEI 864			
20 02.3	+34 00	20 06.1	+34 17	GYL 88			
20 02.3	+33 11	20 06.1	+33 28	ES 2373A			
20 02.3	+31 31	20 06.2	+31 48	COU1322	BD+31 3939		
20 02.3	+27 33	20 06.4	+27 50	MLB 703			
20 02.3	+12 03	20 07.0	+12 20	BRT1336	BD+11 4137	190921	
20 02.3	+06 23	20 07.2	+06 40	LDS4832			
20 02.3	+00 17	20 07.4	+00 34	J 2570A			
20 02.3	-27 18	20 08.3	-27 00	I 1413	CD-2714566	190951	13404
20 02.3	-46 59	20 09.4	-46 41	HJ 5169	CD-4713263	190908	
20 02.4	+67 35	20 02.8	+67 52	LDS2447A	BD+67 1222	190940	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
20 02.4	+55 05	20 04.7	+55 22	STI2499			
20 02.4	+35 27	20 06.1	+35 44	SEI 867			
20 02.4	+35 34	20 06.1	+35 51	SEI 869			
20 02.4	+34 33	20 06.2	+34 50	POP 65			
20 02.4	+23 41	20 06.6	+23 58	POU4217			
20 02.4	+00 54	20 07.4	+01 11	H 34	BD-01 3896	190976	
20 02.4	-15 44	20 08.0	-15 26	FOX 91	BD-15 5560		13400
20 02.4	-19 51	20 08.2	-19 33	BHA 36	BD-19 5720		
20 02.4	-24 53	20 08.3	-24 35	B 467	CD-2415824	190950	
20 02.4	-39 01	20 09.0	-38 43	SEE 407	CD-3913633	190981	
20 02.4	-79 06	20 17.1	-78 48	RST3249	CP-79 1067	190985	
20 02.5	+67 04	20 03.0	+67 21	MLB 294	BD+66 1268		13339
20 02.5	+36 51	20 06.1	+37 08	SEI 874			
20 02.5	+35 18	20 06.2	+35 35	SEI 873			
20 02.5	+35 21	20 06.2	+35 38	SEI 871			
20 02.5	+35 21	20 06.2	+35 38	SEI 872			
20 02.5	+34 37	20 06.2	+34 54	SEI 870			13383
20 02.5	+31 30	20 06.4	+31 47	GYL 31			
20 02.5	+24 09	20 06.7	+24 26	A 2995	BD+24 4002	190968	13388
20 02.5	+23 52	20 06.7	+24 09	POU4218			
20 02.5	+10 17	20 07.2	+10 34	HJ 905	BD+10 4178	190995	
20 02.6	+36 25	20 06.3	+36 42	SEI 875	BD+36 3870	227670	
20 02.6	+35 26	20 06.3	+35 43	SEI 877			
20 02.6	+35 41	20 06.3	+35 58	BUP A	BD+35 3959	191026	
20 02.6	+35 41	20 06.3	+35 58	OPI A	BD+35 3959	191026	
20 02.6	+34 25	20 06.4	+34 42	SEI 876			
20 02.6	+32 45	20 06.4	+33 02	GYL 23			
20 02.6	+28 39	20 06.6	+28 56	MLB 704			
20 02.6	-69 00	20 12.6	-68 42	DON 980			
20 02.7	+59 14	20 04.5	+59 31	OPI			
20 02.7	+50 13	20 05.5	+50 30	ES 798A	BD+50 2977		13372
20 02.7	+35 42	20 06.4	+35 59	SEI 878	BD+35 3959	191026	
20 02.7	+32 45	20 06.5	+33 02	SEI 879			
20 02.7	+04 29	20 07.6	+04 46	STF2627A	BD+04 4350	191028	13399
20 02.7	+04 29	20 07.6	+04 46	STF2627C	BD+04 4349	191014	13399
20 02.7	+03 10	20 07.7	+03 27	HJ 2930			
20 02.7	+00 04	20 07.8	+00 21	BAL1212			
20 02.7	-13 32	20 08.2	-13 14	BRT2769			
20 02.8	+62 08	20 04.2	+62 25	STI 943			
20 02.8	+44 43	20 06.0	+45 00	ES 1329	BD+44 3340	191044	13386
20 02.8	+35 52	20 06.5	+36 09	SEI 880	BD+35 3965	227693	
20 02.8	+24 46	20 07.0	+25 03	POU4219			
20 02.8	+23 18	20 07.0	+23 35	POU4220			
20 02.8	+20 49	20 07.1	+21 06	STF2631	BD+20 4434	191065	13393
20 02.8	+15 47	20 07.3	+16 04	STF2629	BD+15 4047	191048	13394
20 02.9	+58 38	20 04.8	+58 55	ES 1799A	BD+58 2048		13363
20 02.9	+34 37	20 06.7	+34 54	A 278	BD+34 3874	227704	13391
20 02.9	+33 11	20 06.7	+33 28	ES 2352A	BD+33 3741	191064	
20 02.9	+31 46	20 06.8	+32 03	SEI 881			
20 02.9	+30 58	20 06.8	+31 15	ES A	BD+30 3900		
20 02.9	+30 58	20 06.8	+31 15	SEI 882A	BD+30 3900		
20 02.9	+16 24	20 07.4	+16 41	J 832			13398
20 02.9	+15 51	20 07.4	+16 08	J 3052			
20 02.9	+13 20	20 07.5	+13 37	AG	BD+13 4273		
20 02.9	-22 59	20 08.8	-22 41	WHC 18A	CD-2316016	191071	
20 02.9	-22 59	20 08.8	-22 41	WHC 18B	CP-23 7657		
20 02.9	-33 39	20 09.2	-33 21	B 2482	CD-3314749	191073	
20 02.9	-63 55	20 11.8	-63 37	HJ 5167A	CP-63 4566	191056	
20 02.9	-63 55	20 11.8	-63 37	RST5153A			
20 03.0	+85 36	19 41.7	+85 51	MLR 229	BD+85 337	191079	
20 03.0	+38 19	20 06.6	+38 36	BRT2229			
20 03.0	+35 50	20 06.7	+36 07	SEI 883			
20 03.0	+32 29	20 06.9	+32 46	GYL 32	BD+32 3708		
20 03.0	+25 54	20 07.1	+26 11	A 2996	BD+25 4105	191101	13397
20 03.0	+09 07	20 07.8	+09 24	STF2628	BD+08 4344	191104	13403
20 03.0	-21 39	20 08.8	-21 21	BRT1560			
20 03.0	-32 11	20 09.3	-31 53	VOU 81	CD-3215746		
20 03.0	-35 27	20 09.4	-35 09	HJ 5170	CD-3513950	191074	
20 03.0	-57 49	20 11.1	-57 31	HDO 295	CP-57 9622	191095	
20 03.1	+64 17	20 04.2	+64 34	BU	BD+64 1411		
20 03.1	+35 28	20 06.8	+35 45	SEI 886			
20 03.1	+35 29	20 06.8	+35 46	SEI 885			
20 03.1	+35 54	20 06.8	+36 11	SEI 884			
20 03.1	+34 21	20 06.9	+34 38	COU2124	BD+34 3878	227734	
20 03.1	+31 43	20 07.0	+32 00	HAU 6			
20 03.1	+17 24	20 07.6	+17 41	JEF			
20 03.1	+16 38	20 07.6	+16 55	BRT1337			
20 03.1	+09 58	20 07.8	+10 15	KU	BD+09 4406	191103	
20 03.1	+08 19	20 07.9	+08 36	J 1873			
20 03.2	+37 01	20 06.8	+37 18	A 1415	BD+36 3876	227730	13396

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
20 03.2	+35 37	20 06.9	+35 54	SEI 887			
20 03.2	+35 37	20 06.9	+35 54	SEI 888			
20 03.2	+-3 58	20 08.4	+-3 40	HLD 37	BD-04 5026	191146	13409
20 03.3	+80 14	19 57.0	+80 30	LDS1924			
20 03.3	+57 50	20 05.3	+58 07	ARG A	BD+57 2132	239318	
20 03.3	+57 50	20 05.3	+58 07	ARG B	BD+57 2131		
20 03.3	+39 21	20 06.8	+39 38	ES 1971	BD+39 4037	227747	13395
20 03.3	+36 34	20 07.0	+36 51	SEI 889	BD+36 3879	227741	
20 03.3	-37 49	20 09.8	-37 31	B	CD-3713565	191153	
20 03.3	-56 31	20 11.2	-56 13	I 1414	CP-56 9431	191154	
20 03.4	+84 21	19 48.3	+84 37	LDS1923			
20 03.4	+57 43	20 05.4	+58 00	A 866A	BD+57 2135	239319	13385
20 03.4	+55 53	20 05.6	+56 10	STI2500			
20 03.4	+35 14	20 07.1	+35 31	SEI 890			
20 03.4	+24 48	20 07.6	+25 05	POU4223			
20 03.4	+23 26	20 07.6	+23 43	POU4221			
20 03.4	+23 46	20 07.6	+24 03	POU4222			
20 03.4	+16 04	20 07.9	+16 21	HEI 76	BD+15 4052		
20 03.5	+67 37	20 03.9	+67 54	MLB 295			13358
20 03.5	+63 36	20 04.7	+63 53	STF2640A	BD+63 1593	191174	13371
20 03.5	+35 17	20 07.2	+35 34	COU2125A	BD+35 3969	227767	13402
20 03.5	+35 17	20 07.2	+35 34	ES 2248A	BD+35 3969	227767	13402
20 03.5	+35 17	20 07.2	+35 34	SEI 893	BD+35 3968	227758	
20 03.5	+35 36	20 07.2	+35 53	SEI 892			
20 03.5	+35 59	20 07.2	+36 16	SEI 891			
20 03.5	+30 48	20 07.4	+31 05	ES 360			13406
20 03.5	+24 36	20 07.7	+24 53	POU4224			
20 03.5	+21 50	20 07.8	+22 07	BRT2466			
20 03.5	+11 25	20 08.2	+11 42	J 3301			
20 03.5	+06 11	20 08.4	+06 28	J 547			13413
20 03.5	-19 42	20 09.2	-19 24	HU 80	BD-19 5724	191183	13422
20 03.5	-31 45	20 09.7	-31 27	PRO 228	CD-3117351		
20 03.5	-47 02	20 10.6	-46 44	I 123	CD-4713275	191190	
20 03.6	+52 52	20 06.1	+53 09	BUP A	BD+52 2623	191195	
20 03.6	+52 52	20 06.1	+53 09	BUP B	BD+52 2626	235101	
20 03.6	+35 20	20 07.3	+35 37	ALI 181			
20 03.6	+35 26	20 07.3	+35 43	A 280A	BD+35 3970	191201	13405
20 03.6	+35 26	20 07.3	+35 43	STT 398A	BD+35 3970	191201	13405
20 03.6	+35 36	20 07.3	+35 53	SEI 894			
20 03.6	+32 19	20 07.5	+32 36	SEI 895			
20 03.6	+26 29	20 07.7	+26 46	A 279	BD+26 3799		13407
20 03.6	+23 31	20 07.8	+23 48	POU4226			
20 03.6	+23 50	20 07.8	+24 07	POU4225	BD+23 3901		
20 03.6	+15 03	20 08.2	+15 20	BRT1338			
20 03.6	-25 49	20 09.6	-25 31	B 468	CD-2514584	191213	
20 03.7	+35 18	20 07.4	+35 35	COU2126			
20 03.7	+35 36	20 07.4	+35 53	SEI 896			
20 03.7	-29 56	20 09.9	-29 38	B 469	CD-2916841	191235	13427
20 03.8	+59 08	20 05.7	+59 25	HJ 2934A	BD+59 2174	239323	13390
20 03.8	+59 08	20 05.7	+59 25	HJ 2934C	BD+59 2175	239324	13390
20 03.8	+39 56	20 07.3	+40 13	BRT2252			
20 03.8	+36 02	20 07.5	+36 19	SEI 897			
20 03.8	+30 38	20 07.7	+30 55	COU 31			
20 03.8	+24 57	20 08.0	+25 14	POU4227			
20 03.8	+20 48	20 08.1	+21 05	J 1168	BD+20 4441		13412
20 03.8	+14 46	20 08.4	+15 03	LDS1033			
20 03.8	-22 34	20 09.7	-22 16	BRT1561	CD-2214512		
20 03.9	+36 10	20 07.6	+36 27	SEI 898			
20 03.9	+36 10	20 07.6	+36 27	SEI 899			
20 03.9	+30 54	20 07.8	+31 11	WAK 16			
20 03.9	+23 48	20 08.1	+24 05	POU4228			
20 03.9	+01 09	20 08.9	+01 26	BAL1544			
20 03.9	-20 39	20 09.7	-20 21	SEE 409	BD-20 5830	191267	
20 04.0	+63 28	20 05.2	+63 45	BU 470	BD+63 1594	191276	13387
20 04.0	+38 20	20 07.6	+38 37	A 1416	BD+38 3913	191257	13408
20 04.0	+35 03	20 07.7	+35 20	SEI 901			
20 04.0	+32 18	20 07.9	+32 35	HJ 1483A	BD+32 3715	191292	13410
20 04.0	+32 18	20 07.9	+32 35	SEI 900			
20 04.0	+32 18	20 07.9	+32 35	STF2633A	BD+32 3715	191292	13410
20 04.0	+30 23	20 08.0	+30 40	ES 361	BD+30 3908		13411
20 04.0	+26 58	20 08.1	+27 15	COU1167			
20 04.0	+23 48	20 08.2	+24 05	POU4229			
20 04.0	+12 05	20 08.7	+12 22	J 1338			13421
20 04.0	-45 37	20 11.0	-45 19	BRT1105			
20 04.0	-81 35	20 21.4	-81 16	I 1044	CP-81 890	191289	
20 04.1	+36 00	20 07.8	+36 17	SEI 903	BD+35 3975	227820	
20 04.1	+35 05	20 07.8	+35 22	ALI 182			
20 04.1	+35 46	20 07.8	+36 03	SEI 904			
20 04.1	+23 57	20 08.3	+24 14	POU4230			
20 04.1	+12 50	20 08.7	+13 07	HJ 1482	BD+12 4235		13420

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
20 04.1	-67 45	20 13.7	-67 27	DON 981	CP-67 3717	191308	
20 04.2	+63 25	20 05.4	+63 42	STF2642A	BD+63 1595	191310	13392
20 04.2	+35 04	20 07.9	+35 21	SEI 907			
20 04.2	+35 48	20 07.9	+36 05	SEI 908			
20 04.2	+32 24	20 08.1	+32 41	SEI 906			
20 04.2	+31 38	20 08.1	+31 55	SEI 905			
20 04.2	+23 19	20 08.4	+23 36	POU4231			
20 04.2	+20 23	20 08.6	+20 40	BRT2467			
20 04.3	+29 32	20 08.3	+29 49	A 1198	BD+29 3907		13417
20 04.3	+23 16	20 08.6	+23 33	POU4232			
20 04.4	+28 24	20 08.4	+28 41	MLB 529			
20 04.4	+24 46	20 08.6	+25 03	POU4233			
20 04.5	+39 09	20 08.0	+39 26	ES 1972	BD+39 4048	227858	13416
20 04.5	+35 01	20 08.2	+35 18	COU2127	BD+34 3883	227878	
20 04.5	+24 13	20 08.7	+24 30	POU4234			
20 04.5	+17 50	20 09.0	+18 07	HJ 2932A	BD+17 4232		
20 04.6	+42 06	20 07.9	+42 23	A 382	BD+41 3618	191394	13415
20 04.6	+41 45	20 08.0	+42 02	A 383	BD+41 3617	227855	13418
20 04.6	+38 13	20 08.2	+38 30	ALI 920			
20 04.6	+36 56	20 08.2	+37 13	ES 2185	BD+36 3890	227847	13419
20 04.6	+35 10	20 08.3	+35 27	ES 203	BD+35 3983	227877	13423
20 04.6	+25 02	20 08.8	+25 19	AG 247	BD+24 4017		
20 04.6	-27 34	20 10.7	-27 16	BRT3090	CD-2714597		
20 04.6	-32 37	20 10.9	-32 19	B 987	CD-3215769	191407	
20 04.6	-36 21	20 11.1	-36 03	HJ 5173	CD-3613940	191408	
20 04.7	+59 42	20 06.5	+59 59	STI 944			
20 04.7	+37 50	20 08.3	+38 07	HJ 606A	BD+37 3784	191424	
20 04.7	+37 50	20 08.3	+38 07	HJ 606B	BD+37 3783	191396	
20 04.7	+31 12	20 08.6	+31 29	SEI 910			
20 04.7	+18 04	20 09.1	+18 21	HU 354	BD+17 4233	191426	13431
20 04.7	-47 22	20 11.8	-47 04	HJ 5172	CD-4713283	191437	
20 04.8	+36 01	20 08.5	+36 18	SEI 911			
20 04.8	+36 30	20 08.5	+36 47	SEI 913	BD+36 3895		
20 04.8	+36 49	20 08.4	+37 06	SEI 912			
20 04.8	+28 24	20 08.8	+28 41	DA 12	BD+28 3639	191445	
20 04.8	+27 00	20 08.9	+27 17	BRT 210			13452
20 04.8	-34 57	20 11.2	-34 39	BRT1806	CD-3513972		
20 04.8	-37 32	20 11.3	-37 14	B 470	CD-3713579	191451	
20 04.8	-75 07	20 16.8	-74 48	I 1045	CP-75 1587	191453	
20 04.9	+39 18	20 08.4	+39 35	MLB 768			
20 04.9	+35 07	20 08.6	+35 24	SEI 915			
20 04.9	+35 52	20 08.6	+36 09	SEI 914			
20 04.9	+27 30	20 09.0	+27 47	MLB 705			
20 04.9	+19 47	20 09.3	+20 04	HU 355	BD+19 4299		13432
20 04.9	+17 48	20 09.4	+18 05	DOO			
20 04.9	+02 43	20 09.9	+03 00	J 2297			
20 04.9	-13 22	20 10.4	-13 04	J 2298			
20 05.0	+16 30	20 09.5	+16 47	STF2634A	BD+16 4166	191499	13434
20 05.0	-50 32	20 12.3	-50 14	I 1046	CD-5012856	191486	
20 05.1	+35 13	20 08.8	+35 30	SEI 917	BD+35 3987	191495	
20 05.1	+34 32	20 08.9	+34 49	SEI 918			
20 05.1	+32 40	20 09.0	+32 57	SEI 916			13430
20 05.1	+24 45	20 09.3	+25 02	BAR A	BD+24 4022		13433
20 05.1	+23 44	20 09.3	+24 01	POU4235			
20 05.1	+17 08	20 09.6	+17 25	J 833	BD+16 4167		13436
20 05.1	+11 57	20 09.8	+12 14	PAN 18			
20 05.1	+01 45	20 10.1	+02 02	HJ 2933	BD+01 4219		
20 05.2	+61 57	20 06.7	+62 14	PAN 19			
20 05.2	+38 57	20 08.7	+39 14	MLB 769			
20 05.2	+34 57	20 08.9	+35 14	ALI 8			
20 05.2	+34 58	20 08.9	+35 15	SEI 919			
20 05.2	+11 32	20 09.9	+11 49	BRT1339	BD+11 4158		
20 05.2	+10 03	20 09.9	+10 20	A 1199A	BD+09 4425	191515	13438
20 05.2	+01 31	20 10.2	+01 48	BAL1545			
20 05.3	+46 05	20 08.4	+46 22	A 721	BD+45 3068	191528	13428
20 05.3	+45 08	20 08.5	+45 25	BRT2253			
20 05.3	+38 47	20 08.8	+39 04	MLB 770	BD+38 3920	227950	
20 05.3	+36 08	20 09.0	+36 25	SEI 920			
20 05.3	+33 22	20 09.1	+33 39	STF2638	BD+33 3763	191511	
20 05.3	+08 09	20 10.1	+08 26	STF2635A	BD+08 4358	191533	13443
20 05.3	-32 09	20 11.6	-31 51	SEE 408	CD-3215777	191538	
20 05.3	-50 36	20 12.7	-50 18	HJ 5174	CD-5012857	191559	
20 05.4	+36 39	20 09.1	+36 56	SEI 921			
20 05.4	+35 02	20 09.1	+35 19	ALI 184			
20 05.4	+35 22	20 09.1	+35 39	SEI 922			
20 05.4	+18 18	20 09.8	+18 35	BRT2468			
20 05.4	+03 12	20 10.4	+03 29	BAL2527			
20 05.5	+40 27	20 09.0	+40 44	HJ 1487	BD+40 4035	227974	
20 05.5	+38 49	20 09.0	+39 06	MLB 771			
20 05.5	+35 11	20 09.2	+35 28	SEI 923	BD+35 3994	191567	13429
20 05.5	+35 11	20 09.2	+35 28	STF2639A	BD+35 3994	191567	13429
20 05.5	+35 11	20 09.2	+35 28	STF2639B	BD+35 3994	191566	13429
20 05.5	+32 26	20 09.4	+32 43	SEI 925			
20 05.5	+32 51	20 09.3	+33 08	GIC			
20 05.5	+23 03	20 09.8	+23 20	POU4236			
20 05.5	+20 37	20 09.9	+20 54	STF2637A	BD+20 4453	191570	13442
20 05.5	+20 37	20 09.9	+20 54	STF2637C	BD+20 4452	191571	13442
20 05.5	+20 43	20 09.9	+21 00	S 737A	BD+20 4454		
20 05.5	+20 43	20 09.9	+21 00	S 737B	BD+20 4455		
20 05.5	+00 39	20 10.5	+00 56	J 2700			
20 05.5	-64 44	20 14.5	-64 26	HJ 5171A	CP-64 4035	191585	
20 05.6	+15 18	20 10.2	+15 35	J 1874	BD+15 4070		
20 05.6	+01 54	20 10.6	+02 11	BAL 609			
20 05.6	-13 10	20 11.1	-12 52	HO 119	BD-13 5602	191576	13437
20 05.6	-15 47	20 11.2	-15 29	HJ 1484	BD-15 5576	191622	
20 05.6	-40 14	20 12.3	-39 56	WG 251			
20 05.7	+61 25	20 07.3	+61 42	ES 1852	BD+61 1974	191607	13425
20 05.7	+58 51	20 07.6	+59 08	HJ 2936	BD+58 2058	191608	13426
20 05.7	+36 12	20 09.4	+36 29	SEI 926A	BD+36 3905		
20 05.7	+36 12	20 09.4	+36 29	SEI 926D	BD+36 3906	191611	
20 05.7	+36 12	20 09.4	+36 29	SEI 927A	BD+36 3905		
20 05.7	+36 12	20 09.4	+36 29	SEI 928A	BD+36 3905		
20 05.7	+36 33	20 09.4	+36 50	BNW			
20 05.7	+33 07	20 09.5	+33 24	HJ 1485	BD+32 3724	191613	13441
20 05.7	+32 00	20 09.6	+32 17	ES 2431	BD+31 3970		
20 05.7	+24 03	20 09.9	+24 20	POU4237			
20 05.7	+22 56	20 10.0	+23 13	POU4238			
20 05.7	-11 27	20 11.1	-11 09	RST4653	BD-11 5249	191621	
20 05.7	-41 48	20 12.4	-41 30	RST2136	CD-4113910	191600	
20 05.7	-58 18	20 13.8	-58 00	B 471	CP-58 7727	191646	
20 05.8	+72 42	20 04.7	+72 59	A 867	BD+72 933	191633	13401
20 05.8	+36 05	20 09.5	+36 22	ALI 409			
20 05.8	+35 01	20 09.5	+35 18	COU2128	BD+34 3893		
20 05.8	+35 12	20 09.5	+35 29	SEI 930			
20 05.8	+35 14	20 09.5	+35 31	SEI 931			
20 05.8	+34 41	20 09.6	+34 58	SEI 929			
20 05.8	+32 22	20 09.7	+32 39	SEI 933			13444
20 05.8	+31 12	20 09.7	+31 29	SEI 932			13445
20 05.8	+18 57	20 10.2	+19 14	J 3053			
20 05.8	+-8 16	20 11.1	+-7 58	RST4654	BD-08 5263	191638	
20 05.8	-14 09	20 11.3	-13 51	BRT2770			
20 05.8	-53 54	20 13.4	-53 36	RST1063	CP-53 9834	191644	
20 05.9	+55 38	20 08.2	+55 55	STI2502			
20 05.9	+35 17	20 09.6	+35 34	SEI 934			
20 05.9	+35 17	20 09.6	+35 34	SEI 935			
20 05.9	+35 42	20 09.6	+35 59	SEI 936A	BD+35 3996	228005	
20 05.9	+35 42	20 09.6	+35 59	SEI 936B	BD+35 3996	228006	
20 05.9	+34 52	20 09.6	+35 09	SEI 937		227997	
20 05.9	+09 47	20 10.6	+10 04	J 505			13456
20 05.9	-52 40	20 13.4	-52 22	B	CP-5211637	191663	
20 06.0	+55 06	20 08.3	+55 23	STI2503			
20 06.0	+43 35	20 09.3	+43 52	ES 1438	BD+43 3509	191670	13440
20 06.0	+36 43	20 09.7	+37 00	H 59			
20 06.0	+33 06	20 09.8	+33 23	J 1163			13446
20 06.0	+25 18	20 10.2	+25 35	FOX 33	BD+25 4127		13448
20 06.0	+24 52	20 10.2	+25 09	POU4241			
20 06.0	+23 09	20 10.3	+23 26	POU4239			
20 06.0	+23 20	20 10.3	+23 37	POU4240			
20 06.0	-26 06	20 12.0	-25 48	RST1064	CD-2614848		
20 06.1	+54 26	20 08.5	+54 43	STI2504			
20 06.1	+53 03	20 08.6	+53 20	A 1417	BD+52 2635	191687	13435
20 06.1	+24 48	20 10.3	+25 05	POU4242			
20 06.1	+24 50	20 10.3	+25 07	POU4243			
20 06.1	+23 11	20 10.4	+23 28	POU4244			
20 06.1	+-1 07	20 11.2	+00 49	H 27	BD-01 3911	191692	
20 06.2	+66 01	20 07.0	+66 18	STF2650	BD+65 1433	191700	13424
20 06.2	+40 28	20 09.7	+40 45	BRT2254			
20 06.2	+25 14	20 10.4	+25 31	AG	BD+25 4130		13458
20 06.2	+24 22	20 10.4	+24 39	A 384	BD+24 4028		13455
20 06.2	+24 45	20 10.4	+25 02	COU 122	BD+24 4029	191704	
20 06.2	+24 54	20 10.4	+25 11	POU4245			
20 06.2	+08 44	20 11.0	+09 01	J 3054			
20 06.2	+00 25	20 11.3	+00 42	S 735A	BD-00 3937	191709	
20 06.2	+00 25	20 11.3	+00 42	S 735B	BD-00 3935	191708	
20 06.2	+-6 27	20 11.5	+-6 09	BU 833A	BD-06 5397	191722	13475
20 06.2	+-6 27	20 11.5	+-6 09	BU 833B	BD-06 5399	191751	13475
20 06.3	+39 33	20 09.8	+39 50	ALI1135			
20 06.3	+35 44	20 10.0	+36 01	SEI 938			13451
20 06.3	+29 02	20 10.3	+29 19	MLB 477			13454
20 06.3	+24 37	20 10.5	+24 54	POU4246			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
20 06.3	+18 09	20 10.7	+18 26	J 506			13459
20 06.3	+04 07	20 11.2	+04 24	J 2300			
20 06.3	+01 09	20 11.3	+01 26	BAL1546			
20 06.3	-12 22	20 11.8	-12 04	H 92A	BD-12 5663	191726	
20 06.3	-12 22	20 11.8	-12 04	H 92B	BD-12 5662		
20 06.4	+37 11	20 10.0	+37 28	ES 2186	BD+37 3799	228061	13450
20 06.4	+35 59	20 10.1	+36 16	SEI 939			
20 06.4	+29 02	20 10.4	+29 19	BRT 46			13457
20 06.4	+18 57	20 10.8	+19 14	J 3055			
20 06.4	+10 53	20 11.1	+11 10	HJ 1486			
20 06.4	+01 17	20 11.4	+01 34	BAL1547			
20 06.4	+-4 53	20 11.6	+-4 35	STF2636	BD-05 5181	191750	13476
20 06.5	+60 51	20 08.2	+61 08	MLR 502			
20 06.5	+47 35	20 09.5	+47 52	BUP A	BD+47 3031	191738	
20 06.5	+47 35	20 09.5	+47 52	BUP B	BD+47 3034		
20 06.5	+38 08	20 10.1	+38 25	ALI 921			
20 06.5	+36 26	20 10.2	+36 43	ES 87	BD+36 3917	228069	13453
20 06.5	+34 53	20 10.2	+35 10	SEI 941			
20 06.5	+33 38	20 10.3	+33 55	COU1629	BD+33 3777	228072	
20 06.5	+23 01	20 10.8	+23 18	POU4247			
20 06.5	+23 16	20 10.8	+23 33	POU4248			
20 06.5	+05 41	20 11.4	+05 58	J 1339			13466
20 06.5	+01 27	20 11.5	+01 44	BAL1548			
20 06.5	+-7 48	20 11.8	+-7 30	A 2997	BD-07 5204	191772	13480
20 06.5	-12 08	20 12.0	-11 50	RST4053	BD-12 5666	191773	
20 06.5	-22 55	20 12.4	-22 37	RST3250	CD-2214551		
20 06.5	-50 37	20 13.8	-50 19	HU 1613	CD-5012868	191799	
20 06.6	+83 10	19 55.3	+83 26	LDS1926			
20 06.6	+62 09	20 08.1	+62 26	STI 946			
20 06.6	+36 57	20 10.2	+37 14	SEI 942			
20 06.6	+32 07	20 10.5	+32 24	SEI 943			
20 06.6	+23 14	20 10.9	+23 31	POU4250			
20 06.6	+23 38	20 10.8	+23 55	POU4249			
20 06.6	+15 53	20 11.1	+16 10	BUP A	BD+15 4074	191785	
20 06.6	+15 53	20 11.1	+16 10	BUP B	BD+15 4075		
20 06.6	+15 53	20 11.1	+16 10	GIC	BD+15 4074		
20 06.6	+01 28	20 11.6	+01 45	HJ 906A			
20 06.7	+57 01	20 08.8	+57 18	STI2506			
20 06.7	+57 53	20 08.7	+58 10	MLB 83A	BD+57 2147		13439
20 06.7	+55 28	20 09.0	+55 45	STI2505			
20 06.7	+51 23	20 09.4	+51 40	STF2645	BD+51 2781	191807	13447
20 06.7	+46 00	20 09.8	+46 17	BRT2255			
20 06.7	+36 26	20 10.4	+36 43	SEI 945			13462
20 06.7	+36 26	20 10.4	+36 43	SEI 946			
20 06.7	+35 32	20 10.4	+35 49	SEI 944			
20 06.7	+33 20	20 10.5	+33 37	S 738A	BD+33 3778	191812	13463
20 06.7	+33 20	20 10.5	+33 37	STT 541B	BD+33 3780	191813	13463
20 06.7	+24 15	20 10.9	+24 32	POU4251			
20 06.8	+36 17	20 10.5	+36 34	SEI 948			
20 06.8	+35 56	20 10.5	+36 13	SEI 947			
20 06.8	+34 34	20 10.6	+34 51	A 281	BD+34 3899	191833	13465
20 06.8	+28 16	20 10.9	+28 33	COU1323	BD+28 3650		
20 06.8	+06 07	20 11.7	+06 24	LDS1036A			
20 06.8	+06 07	20 11.7	+06 24	LDS1036B	BD+06 4479	192343	
20 06.8	+00 49	20 11.8	+01 06	J 548			
20 06.8	-12 54	20 12.3	-12 36	BUP	BD-13 5608	191862	
20 06.8	-38 39	20 13.4	-38 21	B 472	CD-3813917	191866	
20 06.9	+43 39	20 10.2	+43 56	STT 400	BD+43 3513	191854	13461
20 06.9	+37 33	20 10.5	+37 50	SEI 949	BD+37 3802	228099	
20 06.9	+36 56	20 10.5	+37 13	SEI 950			
20 06.9	+36 56	20 10.5	+37 13	SEI 951			
20 06.9	+33 02	20 10.7	+33 19	SEI 952			13474
20 06.9	+23 46	20 11.1	+24 03	POU4252			
20 06.9	+21 03	20 11.2	+21 20	HO 587	BD+20 4464	191856	13479
20 06.9	+20 38	20 11.3	+20 55	J 1875			
20 06.9	+03 30	20 11.9	+03 47	STF2641	BD+03 4281	191861	
20 06.9	+00 57	20 11.9	+01 14	J 2402			
20 06.9	+-8 23	20 12.2	+-8 05	BU 1205	BD-08 5272	191841	13493
20 06.9	-57 16	20 14.9	-56 57	RMK 25	CP-57 9635	191869	
20 07.0	+81 21	19 59.3	+81 38	MLR 231	BD+81 692		
20 07.0	+36 39	20 10.7	+36 56	SEI 953			
20 07.0	+36 45	20 10.7	+37 02	STT 399	BD+36 3920	191897	13473
20 07.0	+35 34	20 10.7	+35 51	SEI 954			
20 07.0	+23 15	20 11.3	+23 32	POU4253			
20 07.0	+22 56	20 11.3	+23 13	POU4254			
20 07.0	+21 59	20 11.3	+22 16	COU 217A			
20 07.0	+10 58	20 11.7	+11 15	J 136	BD+10 4200		13488
20 07.1	+42 58	20 10.4	+43 15	ROE 41	BD+42 3619		13468
20 07.1	+38 42	20 10.7	+38 59	ES 2046	BD+38 3933	228127	13472
20 07.1	+36 28	20 10.8	+36 45	SEI 958	BD+36 3921	228128	
20 07.1	+36 34	20 10.8	+36 51	SEI 957			
20 07.1	+36 36	20 10.8	+36 53	SEI 956			
20 07.1	+35 54	20 10.8	+36 11	SEI 959			
20 07.1	+23 13	20 11.4	+23 30	POU4255			
20 07.1	+02 28	20 12.1	+02 45	BAL2018	BD+02 4105	191900	
20 07.2	+63 10	20 08.5	+63 27	STI 948			
20 07.2	+63 28	20 08.5	+63 45	STI 947			
20 07.2	+35 41	20 10.9	+35 58	SEI 961			
20 07.2	+31 02	20 11.1	+31 19	SEI 960			
20 07.2	+02 37	20 12.2	+02 54	BAL2019			
20 07.3	+52 04	20 09.9	+52 21	ES 986	BD+51 2784		13460
20 07.3	+36 24	20 11.0	+36 41	SEI 962	BD+36 3923	228155	
20 07.3	+08 02	20 12.1	+08 19	J 1699			
20 07.3	-34 25	20 13.6	-34 06	HJ 5178	CD-3414220	191957	
20 07.3	-34 25	20 13.6	-34 06	JC A	CD-3414220	191957	
20 07.3	-36 21	20 13.7	-36 02	I 299	CD-3613981	191958	
20 07.4	+61 47	20 08.9	+62 04	STF2652	BD+61 1975	191940	13449
20 07.4	+36 08	20 11.1	+36 25	ALI 414			
20 07.4	+33 20	20 11.2	+33 37	COU1630	BD+33 3789	228166	
20 07.4	+31 17	20 11.3	+31 34	SEI 963	BD+31 3983		
20 07.4	+28 28	20 11.4	+28 45	MLB 530			
20 07.4	+28 52	20 11.4	+29 09	A 1200	BD+28 3653	191945	13487
20 07.4	+25 05	20 11.6	+25 22	POU4257			
20 07.4	+23 02	20 11.7	+23 19	POU4256			
20 07.4	-62 28	20 16.0	-62 09	I 411	CP-62 6150	191972	
20 07.5	+49 31	20 10.4	+49 48	STF2648	BD+49 3212	191974	13471
20 07.5	+45 29	20 10.6	+45 46	HJ 1488	BD+45 3079		13478
20 07.5	+37 00	20 11.1	+37 17	SEI 965			
20 07.5	+37 08	20 11.1	+37 25	ES 2187	BD+37 3810	228173	13485
20 07.5	+36 52	20 11.2	+37 09	SEI 964			
20 07.5	+35 09	20 11.2	+35 26	SEI 966			
20 07.5	+24 54	20 11.7	+25 11	POU4259			
20 07.5	+22 58	20 11.8	+23 15	POU4258			
20 07.5	+20 02	20 11.9	+20 19	HRL			
20 07.5	+00 34	20 12.5	+00 51	STF2644	BD+00 4444	191984	13506
20 07.6	+56 39	20 09.8	+56 56	ES 132A	BD+56 2364	239339	13464
20 07.6	+56 39	20 09.8	+56 56	ES 132C	BD+56 2365	239340	13464
20 07.6	+49 05	20 10.5	+49 22	ES 1099	BD+48 3053		13477
20 07.6	+41 13	20 11.0	+41 30	HJ 1491			13484
20 07.6	+38 36	20 11.2	+38 53	MLB 950			
20 07.6	+37 13	20 11.2	+37 30	ALI 657			
20 07.6	+37 18	20 11.2	+37 35	ALI 658			
20 07.6	+35 21	20 11.3	+35 38	HLM 37			13449
20 07.6	+35 32	20 11.3	+35 49	BU 430A	BD+35 4008		13486
20 07.6	+35 32	20 11.3	+35 49	HJ 1489A	BD+35 4008		13486
20 07.6	+35 32	20 11.3	+35 49	HJ 1489D	BD+35 4009		13486
20 07.6	+35 34	20 11.3	+35 51	HJ 1490			
20 07.6	+23 11	20 11.9	+23 28	POU4261			
20 07.6	+23 30	20 11.8	+23 47	POU4260			
20 07.6	+23 33	20 11.8	+23 50	POU4262			
20 07.6	+20 42	20 12.0	+20 59	HJ 907A	BD+20 4468		13499
20 07.6	+07 36	20 12.4	+07 53	J 2302			
20 07.6	+-3 18	20 12.8	+-3 00	STF2643	BD-03 4817	192007	13511
20 07.6	+-9 12	20 13.0	+-8 54	RST4054	BD-09 5394	192009	
20 07.6	-11 29	20 13.0	-11 11	BRT2771			
20 07.6	-20 11	20 13.4	-19 52	ARA1203	BD-20 5856	192011	
20 07.7	+36 12	20 11.4	+36 29	SEI 971	BD+36 3927	228199	
20 07.7	+35 21	20 11.4	+35 38	SEI 968			
20 07.7	+35 33	20 11.4	+35 50	SEI 969			
20 07.7	+35 46	20 11.4	+36 03	SEI 972			
20 07.7	+26 04	20 11.8	+26 21	BU 982	BD+25 4146		13497
20 07.7	+25 36	20 11.9	+25 53	DOO 14	BD+25 4147		13498
20 07.7	+23 10	20 12.0	+23 27	POU4264			
20 07.7	+23 32	20 11.9	+23 49	POU4263			
20 07.7	+23 39	20 11.9	+23 56	POU4265			
20 07.7	+20 01	20 12.1	+20 18	J 1876			
20 07.7	+11 05	20 12.4	+11 22	AG	BD+10 4208	192025	
20 07.8	+45 18	20 11.0	+45 35	ES 499A	BD+45 3080	192036	13483
20 07.8	+37 04	20 11.4	+37 21	SEI 973			
20 07.8	+36 21	20 11.5	+36 38	SEI 974			
20 07.8	+31 42	20 11.7	+31 59	SEI 975			
20 07.8	+30 50	20 11.7	+31 07	COU1474	BD+30 3936		
20 07.8	+18 38	20 12.2	+18 55	J 3056			
20 07.8	+15 32	20 12.3	+15 49	CHE			13509
20 07.8	+03 00	20 12.8	+03 17	BAL2529	BD+02 4112	192063	
20 07.8	-15 44	20 13.4	-15 25	KUI 96	BD-15 5584	192031	
20 07.8	-28 26	20 13.9	-28 07	HJ 5180	CD-2816507		
20 07.9	+58 38	20 09.9	+58 55	FOX A	BD+58 2062		13470
20 07.9	+36 03	20 11.6	+36 20	SEI 976			
20 07.9	+35 42	20 11.6	+35 59	SEI 978			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
20 07.9	+34 40	20 11.7	+34 57	SEI 977			
20 07.9	+24 27	20 12.1	+24 44	POU4266			
20 07.9	+23 41	20 12.1	+23 58	POU4267			
20 07.9	+21 57	20 12.2	+22 14	J 3057			
20 07.9	+13 11	20 12.5	+13 28	J 3058	BD+13 4308		
20 07.9	+05 32	20 12.8	+05 49	LDS4833			
20 07.9	-11 44	20 13.4	-11 25	J 2304			
20 07.9	-26 49	20 13.9	-26 30	HJ 2935	CD-2614870	192069	
20 07.9	-43 16	20 14.7	-42 57	CPO	CD-4313878		
20 07.9	-71 30	20 18.5	-71 11	LDS 705			
20 08.0	+42 14	20 11.4	+42 31	ES 1566	BD+42 3630		13494
20 08.0	+38 35	20 11.6	+38 52	A 1418	BD+38 3940	192078	13495
20 08.0	+37 02	20 11.6	+37 19	SEI 982			
20 08.0	+36 48	20 11.7	+37 05	SEI 980			
20 08.0	+35 22	20 11.7	+35 39	SEI 979	BD+35 4012	228223	13496
20 08.0	+23 46	20 12.2	+24 03	POU4268	BD+23 3923	192060	
20 08.0	+22 30	20 12.3	+22 47	COU 123	BD+22 3963		
20 08.0	+19 06	20 12.4	+19 23	J 3059			
20 08.0	+-7 24	20 13.3	+-7 05	RST4655	BD-07 5216	192065	
20 08.0	-15 39	20 13.6	-15 20	HJ 5511			
20 08.1	+62 02	20 09.6	+62 19	ES 1853			
20 08.1	+37 15	20 11.7	+37 32	ES 2120	BD+37 3816	192079	13501
20 08.1	+35 32	20 11.8	+35 49	SEI 985			
20 08.1	+35 33	20 11.8	+35 50	SEI 983A			
20 08.1	+35 54	20 11.8	+36 11	BUP	BD+35 4013	192103	
20 08.1	+34 52	20 11.9	+35 09	SEI 988			
20 08.1	+33 15	20 11.9	+33 32	COU1631	BD+33 3797	228232	
20 08.1	+32 09	20 12.0	+32 26	SEI 984			13505
20 08.1	+28 11	20 12.2	+28 28	MLB 660	BD+28 3661	192080	
20 08.1	+24 15	20 12.3	+24 32	POU4269			
20 08.1	+11 52	20 12.8	+12 10	A 722	BD+11 4178		13519
20 08.1	+09 41	20 12.8	+09 59	HJ 908	BD+09 4442	192105	
20 08.1	+07 03	20 12.9	+07 21	HJ 2938	BD+06 4474	192106	
20 08.1	-11 51	20 13.6	-11 32	RST4055	BD-11 5264	192108	
20 08.1	-46 21	20 15.1	-46 02	HJ 5179	CD-4613457	192133	
20 08.2	+49 28	20 11.1	+49 45	ES	BD+49 3216		13492
20 08.2	+39 20	20 11.7	+39 37	ES 1973	BD+39 4074	228242	13502
20 08.2	+34 11	20 12.0	+34 28	A 282A	BD+34 3908	192124	13508
20 08.2	+34 11	20 12.0	+34 28	HO 121A	BD+34 3908	192124	13508
20 08.2	+34 18	20 12.0	+34 35	HO 120A	BD+34 3907	228229	13507
20 08.2	+34 36	20 12.0	+34 53	SEI 987			
20 08.2	+34 52	20 12.0	+35 09	SEI 988			13504
20 08.2	+23 08	20 12.5	+23 25	POU4270			
20 08.2	+17 48	20 12.7	+18 06	J 2303A	BD+17 4250		
20 08.2	+15 30	20 12.7	+15 48	SMA			
20 08.2	+10 11	20 12.9	+10 29	J 549	BD+10 4210		13523
20 08.2	+00 59	20 13.2	+01 17	BAL 920			
20 08.3	+58 21	20 10.3	+58 38	FOX	BD+58 2065		13482
20 08.3	+36 22	20 12.0	+36 39	SEI 989			
20 08.3	+35 45	20 12.0	+36 02	SEI 990			
20 08.3	+29 05	20 12.3	+29 22	AG	BD+28 3664	192125	13514
20 08.3	+28 38	20 12.3	+28 55	MLB 531			
20 08.3	+28 50	20 12.3	+29 07	A 1201	BD+28 3663		13517
20 08.3	+25 21	20 12.5	+25 38	DOO 15A	BD+25 4149	192144	13518
20 08.3	+25 21	20 12.5	+25 38	OPI B			13518
20 08.3	+24 36	20 12.5	+24 54	POU4271			
20 08.3	+23 08	20 12.6	+23 26	POU4272			
20 08.3	+10 08	20 13.0	+10 26	LDS1037			
20 08.3	+05 08	20 13.2	+05 26	J 1700			
20 08.3	+01 10	20 13.3	+01 28	AG 248	BD+01 4233	192147	13529
20 08.3	+01 43	20 13.3	+02 01	BAL1549			
20 08.4	+36 52	20 12.1	+37 09	SEI 995			
20 08.4	+35 30	20 12.1	+35 47	SEI 992			
20 08.4	+35 42	20 12.1	+35 59	SEI 991			
20 08.4	+35 45	20 12.1	+36 02	SEI 994			
20 08.4	+31 47	20 12.3	+32 04	STF2649A	BD+31 3988	192165	13513
20 08.4	+31 47	20 12.3	+32 04	STF2649B	BD+31 3989		13513
20 08.4	+25 11	20 12.6	+25 29	BRT			13520
20 08.4	+24 12	20 12.6	+24 30	POU4273			
20 08.4	+24 12	20 12.6	+24 30	POU4274			
20 08.4	+19 06	20 12.8	+19 24	J 3060			
20 08.4	-15 14	20 14.0	-14 55	HJ 2937	BD-15 5589		13539
20 08.5	+39 20	20 12.0	+39 37	SEI 997			
20 08.5	+37 52	20 12.1	+38 09	SEI 998	BD+37 3817	228243	13516
20 08.5	+36 03	20 12.2	+36 20	SEI 996	BD+35 4018	228273	
20 08.5	+34 33	20 12.3	+34 50	AG 249	BD+34 3910	192164	
20 08.5	+23 13	20 12.8	+23 31	POU4275			
20 08.5	+23 47	20 12.7	+24 05	POU4277			
20 08.5	+22 54	20 12.8	+23 12	POU4276	BD+22 3968		
20 08.5	+09 38	20 13.2	+09 56	J 1877A			
20 08.5	+04 22	20 13.4	+04 40	J 550			13534
20 08.6	+38 09	20 12.2	+38 26	STT 401	BD+38 3946	192182	13515
20 08.6	+27 07	20 12.7	+27 25	MLB 706			
20 08.6	+22 20	20 12.9	+22 38	J 2305			
20 08.6	+20 55	20 13.0	+21 13	OL 73			13528
20 08.6	+10 29	20 13.3	+10 47	A 1202	BD+10 4215	192185	13533
20 08.6	-16 54	20 14.2	-16 35	HJ 2939	BD-17 5909	192231	13544
20 08.6	-19 01	20 14.3	-18 42	ARA 796			
20 08.6	-71 10	20 19.1	-70 51	HJ 5176			
20 08.7	+54 04	20 11.2	+54 21	STI2509			
20 08.7	+37 46	20 12.3	+38 04	SEI1000	BD+37 3825	228289	
20 08.7	+36 53	20 12.4	+37 11	SEI 999			
20 08.7	+35 34	20 12.4	+35 52	SEI1001			
20 08.7	+23 28	20 13.0	+23 46	POU4278	BD+23 3930		
20 08.7	+-4 21	20 13.9	+-4 02	HJ 909	BD-04 5060		
20 08.8	+70 29	20 08.5	+70 46	LDS1927			
20 08.8	+56 59	20 11.0	+57 16	ARG 36	BD+56 2368	192238	13500
20 08.8	+49 25	20 11.7	+49 42	ES 500	BD+49 3218		13512
20 08.8	+43 44	20 12.1	+44 02	BRT2256			
20 08.8	+36 00	20 12.5	+36 18	SEI1004			
20 08.8	+36 59	20 12.5	+37 17	SEI1005			
20 08.8	+35 56	20 12.5	+36 14	SEI1003			
20 08.8	+31 55	20 12.7	+32 13	SEI1002			13525
20 08.8	+28 54	20 12.8	+29 12	A 1203B	BD+28 3668		13530
20 08.8	+28 54	20 12.8	+29 12	HJ 1492A	BD+28 3668		13530
20 08.8	+23 56	20 13.0	+24 14	POU4279			
20 08.8	+21 27	20 13.1	+21 45	J 1194	BD+21 4102		13531
20 08.8	+-1 11	20 13.9	+00 52	ABT A	BD-01 3925		13547
20 08.8	+-1 11	20 13.9	+00 52	BU A	BD-01 3925	192263	13547
20 08.8	+-1 11	20 13.9	+00 52	J 551B	BD-01 3925		13547
20 08.9	+23 10	20 13.2	+23 28	POU4280			
20 08.9	+23 24	20 13.2	+23 42	POU4281			
20 08.9	-10 05	20 14.3	+-9 46	J 1770	BD-10 5324		
20 08.9	-21 29	20 14.7	-21 10	DON 982	BD-21 5655	192251	
20 09.0	+64 01	20 10.2	+64 18	STI 950			
20 09.0	+45 18	20 12.2	+45 36	ES 501	BD+45 3093	192277	13521
20 09.0	+44 47	20 12.2	+45 05	ES 1268	BD+44 3379	192278	13522
20 09.0	+36 24	20 12.7	+36 42	SEI1007			
20 09.0	+36 27	20 12.7	+36 45	SEI1006			
20 09.0	+23 27	20 13.3	+23 45	POU4283			
20 09.0	+23 53	20 13.2	+24 11	POU4282			
20 09.0	+21 56	20 13.3	+22 14	J 3061			
20 09.0	+12 43	20 13.6	+13 01	A 1668	BD+12 4261		13538
20 09.0	+06 23	20 13.9	+06 41	GIC			
20 09.0	-52 52	20 16.5	-52 33	HU 1614	CP-5211649	192297	
20 09.0	-82 02	20 26.9	-81 43	LDS 706	CP-82 808		
20 09.1	+36 20	20 12.8	+36 38	SEI1010			
20 09.1	+34 10	20 12.9	+34 28	AG 250	BD+34 3916	192284	13532
20 09.1	+33 58	20 12.9	+34 16	LDS1035			
20 09.1	+31 51	20 13.0	+32 09	SEI1008	BD+31 3993		
20 09.1	+07 58	20 13.9	+08 16	J 1295			13526
20 09.1	+-2 28	20 14.2	+-2 09	RST4656	BD-02 5205	192306	
20 09.1	+-6 21	20 14.4	+-6 02	STF2646A	BD-06 5411	192290	13552
20 09.1	+-6 21	20 14.4	+-6 02	STF2646B	BD-06 5412		13552
20 09.1	-48 44	20 16.3	-48 25	LDS 707			
20 09.1	-73 13	20 20.3	-72 54	B 1892	CP-73 2127	192314	
20 09.2	+84 48	19 52.5	+85 04	LDS1925			
20 09.2	+59 49	20 11.0	+60 06	STI 951			
20 09.2	+55 21	20 11.5	+55 38	STI2511			
20 09.2	+44 55	20 12.4	+45 13	ES 1269	BD+44 3380	192319	13527
20 09.2	+38 58	20 12.7	+39 16	SEI1013			
20 09.2	+36 24	20 12.9	+36 42	SEI1011			13536
20 09.2	+34 32	20 13.0	+34 50	SEI1012			
20 09.2	+24 13	20 13.4	+24 31	POU4285			
20 09.2	+23 07	20 13.5	+23 25	POU4284			
20 09.2	+22 58	20 13.5	+23 16	POU4286			
20 09.2	+21 27	20 13.5	+21 45	J 834	BD+21 4106		13541
20 09.2	+18 46	20 13.6	+19 04	J 3062			
20 09.2	+15 51	20 13.7	+16 09	STF2651	BD+15 4097	192324	13542
20 09.3	+61 53	20 10.8	+62 10	LDS2789			
20 09.3	+59 44	20 11.1	+60 01	LDS2790			
20 09.3	+36 11	20 13.0	+36 29	ES 2188	BD+36 3936	228361	13537
20 09.3	+35 44	20 13.0	+36 02	SEI1014	BD+35 4021	228347	
20 09.3	+33 55	20 13.1	+34 13	STT 203A	BD+33 3807	192321	
20 09.3	+33 55	20 13.1	+34 13	STT 203B	BD+33 3809	228349	
20 09.3	+32 07	20 13.2	+32 25	SEI1015			
20 09.3	+29 23	20 13.3	+29 41	MLB 661			
20 09.3	+23 16	20 13.6	+23 34	POU4287			
20 09.3	+20 03	20 13.7	+20 21	HJ 2941	BD+19 4329		13546
20 09.3	+08 56	20 14.1	+09 14	J 1878			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
20 09.3	+06 18	20 14.2	+06 36	S 740A	BD+06 4480	192344	
20 09.3	+06 18	20 14.2	+06 36	S 740B	BD+06 4479	192343	
20 09.3	-31 06	20 15.5	-30 47	PRO 229	CD-3117431		
20 09.3	-32 12	20 15.5	-31 53	HJ 5181	CD-3215830		
20 09.4	+23 15	20 13.7	+23 33	POU4288			
20 09.4	+23 56	20 13.6	+24 14	STF2653	BD+23 3935	192342	13543
20 09.4	-18 00	20 15.1	-17 41	RST3251	BD-18 5629	192370	
20 09.5	+30 13	20 13.5	+30 31	J 3063			
20 09.5	+23 22	20 13.8	+23 40	POU4289			
20 09.5	+20 04	20 13.9	+20 22	BU	BD+19 4327		
20 09.5	+15 54	20 14.0	+16 12	CHE			13551
20 09.5	+11 44	20 14.2	+12 02	HJ 1494			
20 09.5	-46 13	20 16.5	-45 54	I 125	CD-4613469	192415	
20 09.6	+38 47	20 13.2	+39 05	SEI1017	BD+38 3953	228374	
20 09.6	+36 16	20 13.3	+36 34	SEI1016	BD+36 3938	228377	
20 09.6	+23 40	20 13.8	+23 58	POU4290			
20 09.6	+02 23	20 14.6	+02 41	BAL2020	BD+02 4119		
20 09.6	+00 51	20 14.6	+01 09	J 2571			
20 09.6	-20 48	20 15.4	-20 29	SEE 411	BD-20 5866	192391	13571
20 09.6	-24 30	20 15.5	-24 11	HLD 157	CD-2415917	192414	13575
20 09.7	+38 26	20 13.3	+38 44	BUP A	BD+38 3957	192443	
20 09.7	+38 26	20 13.3	+38 44	BUP B	BD+38 3956	192422	
20 09.7	+36 16	20 13.4	+36 34	SEI1020			
20 09.7	+35 33	20 13.4	+35 51	SEI1018			
20 09.7	+35 49	20 13.4	+36 07	SEI1019			
20 09.7	+23 17	20 14.0	+23 35	POU4292			
20 09.7	+23 49	20 13.9	+24 07	POU4291			
20 09.7	+21 55	20 14.0	+22 13	STF2655A	BD+21 4109	192424	13553
20 09.7	+21 55	20 14.0	+22 13	STF2655C	BD+21 4110		13553
20 09.7	+14 49	20 14.3	+15 07	CHE			
20 09.7	+-6 16	20 15.0	+-5 57	RST4657	BD-06 5417		
20 09.7	-18 35	20 15.4	-18 16	RST3252	BD-18 5630	192429	
20 09.7	-21 46	20 15.5	-21 27	DON 983	BD-21 5660	192412	
20 09.8	+51 10	20 12.5	+51 28	AC 17A	BD+51 2796	192439	13535
20 09.8	+44 15	20 13.0	+44 33	A 723	BD+44 3387	192442	13540
20 09.8	+36 16	20 13.5	+36 34	SEI1022			
20 09.8	+36 23	20 13.5	+36 41	SEI1023	BD+36 3941	228403	
20 09.8	+35 35	20 13.5	+35 53	SEI1021			
20 09.8	+24 25	20 14.0	+24 43	POU4293			
20 09.8	+15 56	20 14.3	+16 14	CHE			13558
20 09.8	+10 58	20 14.5	+11 16	J 1296			13559
20 09.8	-12 35	20 15.3	-12 16	DOO	BD-12 5676	192467	
20 09.9	+58 48	20 11.9	+59 06	LDS1467			
20 09.9	+38 10	20 13.5	+38 28	ES 2121			13549
20 09.9	+38 54	20 13.5	+39 12	SEI1025A			
20 09.9	+36 13	20 13.6	+36 31	SEI1024			
20 09.9	+24 28	20 14.1	+24 46	POU4295			
20 09.9	+23 22	20 14.2	+23 40	POU4294			
20 09.9	+02 57	20 14.9	+03 15	BAL2021			
20 09.9	-14 40	20 15.5	-14 21	HJ 1493	BD-14 5687	192484	
20 09.9	-19 07	20 15.6	-18 48	HJ 2940A	BD-19 5757		
20 09.9	-36 46	20 16.4	-36 27	HJ 5183A	CD-3614011	192472	
20 10.0	+61 47	20 11.6	+62 05	LDS2791	BD+61 1983	192455	
20 10.0	+36 55	20 13.7	+37 13	SEI1026			
20 10.0	+30 13	20 14.0	+30 31	COU1475	BD+30 3951		
20 10.0	+23 10	20 14.3	+23 28	POU4296			
20 10.0	+23 25	20 14.3	+23 43	POU4297			
20 10.0	+-3 48	20 15.2	+-3 29	STF2654A	BD-03 4825	192461	13574
20 10.0	+-3 48	20 15.2	+-3 29	STF2654B	BD-03 4824		13574
20 10.1	+34 21	20 13.9	+34 39	SEI1027	BD+34 3928	228441	
20 10.1	+24 35	20 14.3	+24 53	POU4300			
20 10.1	+23 40	20 14.3	+23 58	POU4298			
20 10.1	+23 40	20 14.3	+23 58	POU4299			
20 10.1	+17 51	20 14.6	+18 09	J 3064A	BD+17 4264		
20 10.1	+08 17	20 14.9	+08 35	J 552	BD+08 4386		13573
20 10.1	+01 59	20 15.1	+02 17	BAL1551	BD+01 4236	192504	
20 10.2	+48 53	20 13.1	+49 11	ES 502	BD+48 3059	192494	13545
20 10.2	+40 32	20 13.7	+40 50	DOO 13	BD+40 4068	228446	13556
20 10.2	+36 15	20 13.9	+36 33	SEI1028	BD+36 3947	228450	
20 10.2	+24 32	20 14.4	+24 50	STT 402	BD+24 4053	192519	13566
20 10.2	+23 41	20 14.4	+23 59	POU4302			
20 10.2	+23 56	20 14.4	+24 14	POU4301			
20 10.2	+18 38	20 14.6	+18 56	J 3065			
20 10.2	-16 13	20 15.8	-15 54	LDS4834			
20 10.2	-37 52	20 16.7	-37 33	B 473	CD-3713637	192528	
20 10.3	+49 29	20 13.2	+49 47	FOX 34	BD+49 3229		13550
20 10.3	+36 12	20 14.0	+36 30	SEI1030			
20 10.3	+36 52	20 14.0	+37 10	SEI1029			
20 10.3	+24 35	20 14.5	+24 53	J 1165			13565
20 10.3	+24 41	20 14.5	+24 59	POU4304			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
20 10.3	+23 16	20 14.6	+23 34	POU4305			
20 10.3	+00 24	20 15.4	+00 42	HDO A	BD+00 4453	192542	13582
20 10.3	-12 40	20 15.8	-12 21	DOO			
20 10.4	+46 35	20 13.5	+46 53	OPI A			
20 10.4	+43 05	20 13.7	+43 23	BU 660A	BD+42 3642	192535	13555
20 10.4	+43 05	20 13.7	+43 23	FOX A	BD+42 3642	192535	13555
20 10.4	+37 37	20 14.0	+37 55	SEI1033	BD+37 3836	228462	
20 10.4	+36 48	20 14.1	+37 06	A 1419	BD+36 3950	228465	13561
20 10.4	+35 04	20 14.2	+35 22	ES 204	BD+34 3930	192557	13562
20 10.4	+35 59	20 14.1	+36 17	SEI1031	BD+35 4029	192556	
20 10.4	+31 11	20 14.3	+31 29	A 1204	BD+31 4003	192559	13564
20 10.4	+27 50	20 14.5	+28 08	BRT 47A	BD+27 3660		13570
20 10.4	+23 09	20 14.7	+23 27	POU4306			
20 10.4	+11 24	20 15.1	+11 42	J 604	BD+11 4188		13578
20 10.5	+46 26	20 13.6	+46 44	BU A	BD+46 2882	192577	13554
20 10.5	+46 26	20 13.6	+46 44	ES 26D	BD+46 2881	192578	13554
20 10.5	+46 26	20 13.6	+46 44	GUI D	BD+46 2881		13554
20 10.5	+46 26	20 13.6	+46 44	HJ 1495A	BD+46 2882	192577	13554
20 10.5	+46 26	20 13.6	+46 44	STF 50A	BD+46 2882	192577	13554
20 10.5	+46 26	20 13.6	+46 44	STF 50C	BD+46 2883	192579	13554
20 10.5	+46 26	20 13.6	+46 44	STF 50D	BD+46 2882	192514	13554
20 10.5	+46 26	20 13.6	+46 44	WRH A	BD+46 2882	192577	13554
20 10.5	+37 32	20 14.1	+37 50	SEI1034	BD+37 3838	228474	
20 10.5	+23 17	20 14.8	+23 35	POU4307			
20 10.5	+13 39	20 15.1	+13 57	J 3066A			
20 10.5	+02 32	20 15.5	+02 50	HJ 910A	BD+02 4124	192586	13586
20 10.5	-48 52	20 17.7	-48 33	BRT1106			
20 10.6	+36 12	20 14.3	+36 30	SEI1036			
20 10.6	+36 38	20 14.3	+36 56	A 1420	BD+36 3954	228486	13568
20 10.6	+35 06	20 14.4	+35 24	ES 244A	BD+34 3934	192606	13569
20 10.6	+35 12	20 14.3	+35 30	SEI1035	BD+35 4031	192604	
20 10.6	+35 22	20 14.3	+35 40	HJ 1586	BD+35 4302	198879	
20 10.6	+22 54	20 14.9	+23 12	POU4308			
20 10.6	-32 55	20 16.9	-32 36	STN 64	CD-3215843	192614	
20 10.7	+64 12	20 11.9	+64 30	STF2660A	BD+64 1423	192618	
20 10.7	+64 12	20 11.9	+64 30	STF2660B	BD+64 1424	192619	
20 10.7	+59 06	20 12.6	+59 24	STI 953			
20 10.7	+55 20	20 13.1	+55 38	STI2513			
20 10.7	+55 26	20 13.0	+55 44	STI2512			
20 10.7	+45 21	20 13.9	+45 39	POP 138	BD+45 3102	192600	
20 10.7	+38 04	20 14.3	+38 22	SEI1038			13567
20 10.7	+36 20	20 14.4	+36 38	SEI1037			
20 10.7	+24 06	20 14.9	+24 24	POU4309			
20 10.7	+24 06	20 14.9	+24 24	POU4310			
20 10.7	+24 10	20 14.9	+24 28	POU4311			
20 10.7	+04 21	20 15.6	+04 39	A 386	BD+04 4393	192624	13591
20 10.7	-40 22	20 17.3	-40 03	WG 252			
20 10.7	-46 16	20 17.7	-45 57	HJ 5184	CD-4613477	192634	
20 10.8	+77 00	20 07.6	+77 17	OL 122			13481
20 10.8	+58 30	20 12.8	+58 48	LDS2792			
20 10.8	+39 02	20 14.4	+39 20	SEI1039			
20 10.8	+36 22	20 14.5	+36 40	BUP	BD+36 3956	192641	
20 10.8	+36 30	20 14.5	+36 48	BUP A	BD+36 3955	192640	
20 10.8	+36 30	20 14.5	+36 48	BUP B	BD+36 3959	192661	
20 10.8	+35 04	20 14.6	+35 22	SEI1040			13580
20 10.8	+28 22	20 14.9	+28 40	HO 122A	BD+28 3677		13581
20 10.8	+07 30	20 15.6	+07 48	STF2656	BD+07 4415	192622	13590
20 10.8	+06 57	20 15.6	+07 15	LDS1038			
20 10.8	+-8 02	20 16.1	+-7 43	HO 589A	BD-08 5295	192646	13598
20 10.8	-12 39	20 16.3	-12 20	BU 294A	BD-12 5680	192666	13600
20 10.9	+53 58	20 13.4	+54 16	STI2514			
20 10.9	+41 48	20 14.3	+42 06	STF2657A	BD+41 3668	192659	13572
20 10.9	+41 48	20 14.3	+42 06	STT 403A	BD+41 3668	192659	13572
20 10.9	+36 17	20 14.6	+36 35	SEI1041			
20 10.9	+21 02	20 15.3	+21 20	J 3067			
20 10.9	+14 44	20 15.5	+15 02	SMA			
20 10.9	+09 39	20 15.7	+09 57	J 1234			13593
20 10.9	+09 45	20 15.6	+10 03	J 135			
20 11.0	+60 05	20 12.8	+60 23	HJ 2944	BD+59 2200	192676	
20 11.0	+52 49	20 13.6	+53 07	STF2658A	BD+52 2657	192679	13560
20 11.0	+38 37	20 14.6	+38 55	ES 2047A	BD+38 3965	228519	13579
20 11.0	+25 17	20 15.2	+25 35	BU 983A	BD+25 4165	192685	13589
20 11.0	+24 10	20 15.2	+24 28	POU4312	BD+24 4065		
20 11.0	+24 14	20 15.2	+24 32	POU4313			
20 11.0	+20 27	20 15.4	+20 45	BRT2469			
20 11.1	+71 14	20 10.6	+71 32	MLB 416	BD+71 1006		13467
20 11.1	+47 26	20 14.1	+47 44	ES 799A	BD+47 3051		13576
20 11.1	+26 25	20 15.2	+26 43	FOX 35	BD+26 3841		13588
20 11.1	+23 07	20 15.4	+23 25	POU4314			
20 11.1	+15 19	20 15.7	+15 37	CHE			13597

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
20 11.1	-40 30	20 17.7	-40 11	DUN 230	CD-4013785	192724	
20 11.2	+46 30	20 14.3	+46 48	ES 27	BD+46 2886	192708	13577
20 11.2	+38 09	20 14.8	+38 27	A 1421	BD+38 3968	228533	13584
20 11.2	+34 41	20 15.0	+34 59	ES 205	BD+34 3937	192711	13587
20 11.2	+34 50	20 15.0	+35 08	J 128			
20 11.2	+24 19	20 15.4	+24 37	POU4315			
20 11.2	+24 21	20 15.4	+24 39	POU4317			
20 11.2	+23 20	20 15.5	+23 38	POU4316			
20 11.2	+19 40	20 15.6	+19 58	ROE 101A	BD+19 4342	192714	
20 11.2	-25 34	20 17.2	-25 15	HJ 2942	CD-2514664		
20 11.3	+37 25	20 14.9	+37 43	SEI1043			
20 11.3	+18 31	20 15.7	+18 49	J 507			13599
20 11.3	-21 38	20 17.1	-21 19	SEE 412	BD-21 5672	192737	13616
20 11.3	-45 51	20 18.3	-45 32	BRT1107			
20 11.4	+62 18	20 12.9	+62 36	STI 954			
20 11.4	+32 58	20 15.3	+33 16	COU1808	BD+32 3759	228564	
20 11.4	+24 45	20 15.6	+25 03	POU4318			
20 11.4	+18 04	20 15.9	+18 22	J 2602			
20 11.4	+06 48	20 16.2	+07 06	J 1388			
20 11.4	-28 45	20 17.5	-28 26	LDS4836			
20 11.4	-54 51	20 19.1	-54 32	HU 1531	CP-54 9663	192759	
20 11.5	+39 11	20 15.0	+39 29	MLB 982A	BD+39 4100	228568	
20 11.5	+35 28	20 15.2	+35 46	SEI1044			
20 11.5	+33 26	20 15.3	+33 44	A 285	BD+33 3827	192787	13596
20 11.5	+24 23	20 15.7	+24 41	POU4320			
20 11.5	+23 49	20 15.7	+24 07	POU4319			
20 11.5	+18 32	20 15.9	+18 50	J 508			13606
20 11.5	+07 30	20 16.3	+07 48	J 2306			
20 11.5	-11 17	20 16.9	-10 58	LDS4835	BD-11 5285	192771	
20 11.5	-12 46	20 17.0	-12 27	DOO A			
20 11.5	-12 46	20 17.0	-12 27	HJ 2943			
20 11.5	-18 00	20 17.2	-17 41	FEN 37			
20 11.6	+41 00	20 15.0	+41 18	A 387	BD+40 4077	192803	13595
20 11.6	+33 57	20 15.4	+34 15	GCB 51			
20 11.6	+27 30	20 15.7	+27 48	MCA	BD+27 3666	192806	
20 11.6	+23 56	20 15.8	+24 14	POU4321			
20 11.6	+04 49	20 16.5	+05 07	BU 59	BD+04 4398	192790	13614
20 11.6	+03 47	20 16.5	+04 05	J 1641	BD+03 4305		
20 11.6	+-3 48	20 16.8	+-3 29	RST4659	BD-03 4838	192791	
20 11.6	+-5 46	20 16.9	+-5 27	RST4658	BD-05 5202	192792	
20 11.7	+54 26	20 14.2	+54 44	A 1422	BD+54 2313	192782	13583
20 11.7	+42 31	20 15.1	+42 49	A 388	BD+42 3652		13594
20 11.7	+35 18	20 15.4	+35 36	SEI1045	BD+35 4037		
20 11.7	+23 58	20 15.9	+24 16	POU4322			
20 11.7	-15 28	20 17.3	-15 09	HU 268	BD-15 5609	192794	13623
20 11.7	-32 25	20 17.9	-32 06	RST2137	CD-3215858		
20 11.8	+59 04	20 13.7	+59 22	STI 956			
20 11.8	+36 55	20 15.5	+37 13	ES 2189	BD+36 3969	228601	13604
20 11.8	+26 45	20 15.9	+27 03	A 389	BD+26 3846		13608
20 11.8	+-1 48	20 16.9	+-1 29	A 868	BD-01 3937		13620
20 11.8	-40 19	20 18.4	-40 00	B 474A	CD-4013789	192843	
20 11.8	-40 19	20 18.4	-40 00	WG 254A			
20 11.8	-49 56	20 19.1	-49 37	RST1065	CD-5012910		
20 11.9	+40 12	20 15.4	+40 30	A 390	BD+40 4080	228608	13603
20 11.9	+29 11	20 15.9	+29 29	MLB 478			13607
20 11.9	+24 19	20 16.1	+24 37	POU4324			
20 11.9	+24 48	20 16.1	+25 06	POU4323			
20 11.9	+17 27	20 16.4	+17 45	J 1109A			13629
20 11.9	-33 17	20 18.2	-32 58	SEE 413A	CD-3314835		
20 12.0	+53 31	20 14.5	+53 49	ES 987	BD+53 2372		13592
20 12.0	+38 52	20 15.6	+39 10	SEI1046			13605
20 12.0	+34 29	20 15.8	+34 47	SEI1047			
20 12.0	+22 51	20 16.3	+23 09	COU 218	BD+22 3996		
20 12.0	+15 48	20 16.5	+16 06	CHE			13617
20 12.0	+00 19	20 17.1	+00 37	J 2701			
20 12.0	-13 09	20 17.5	-12 50	RST4056	BD-13 5630	192853	
20 12.0	-16 08	20 17.6	-15 49	HO 123	BD-16 5552		13633
20 12.0	-48 15	20 19.1	-47 56	RST1066	CD-4813511	192861	
20 12.1	+76 57	20 09.0	+77 15	LDS1928	BD+76 780		
20 12.1	+33 45	20 15.9	+34 03	SMA	BD+33 3832	228629	
20 12.1	+19 05	20 16.5	+19 23	GCB 52			
20 12.1	-12 49	20 17.6	-12 30	BU 295A	BD-12 5683	192876	13632
20 12.1	-12 49	20 17.6	-12 30	BU 295C	BD-12 5682		13632
20 12.1	-12 49	20 17.6	-12 30	HJ 607A	BD-12 5683	192876	13632
20 12.1	-12 49	20 17.6	-12 30	HJ 607C	BD-12 5682		13632
20 12.1	-12 49	20 17.6	-12 30	WZ C	BD-12 5683		13632
20 12.1	-14 36	20 17.6	-14 17	J 1701	BD-14 5704		
20 12.1	-18 22	20 17.8	-18 03	RST3253	BD-18 5638	192878	
20 12.2	+39 19	20 15.7	+39 37	ES 1974	BD+39 4104	228592	13612
20 12.2	+23 10	20 16.5	+23 28	POU4326			
20 12.2	+23 57	20 16.4	+24 15	POU4325			
20 12.2	+23 57	20 16.4	+24 15	POU4327			
20 12.2	+21 16	20 16.5	+21 34	BRT2524	BD+21 4134		
20 12.2	+19 05	20 16.6	+19 23	J 3068			
20 12.2	+12 44	20 16.8	+13 02	J 1879A			
20 12.3	+77 25	20 08.9	+77 43	STF2675A	BD+77 764	192907	13524
20 12.3	+77 25	20 08.9	+77 43	STF2675C	BD+77 763		13524
20 12.3	+43 21	20 15.6	+43 39	A 2095A	BD+43 3543	192911	13611
20 12.3	+43 21	20 15.6	+43 39	FOX 39D	BD+43 3543		13611
20 12.3	+43 21	20 15.6	+43 39	STF2659A	BD+43 3543	192911	13611
20 12.3	+38 41	20 15.9	+38 59	BRT2230			
20 12.3	+37 40	20 15.9	+37 58	SEI1048			
20 12.3	+24 15	20 16.5	+24 33	POU4330			
20 12.3	+24 45	20 16.5	+25 03	POU4329			
20 12.3	+23 13	20 16.6	+23 31	POU4331			
20 12.3	+23 54	20 16.5	+24 12	POU4328			
20 12.3	+19 06	20 16.7	+19 24	J 3069			
20 12.3	+14 47	20 16.9	+15 05	CHE A			
20 12.3	+04 46	20 17.2	+05 04	BAL2965	BD+04 4405	192916	
20 12.3	+01 10	20 17.3	+01 28	A 2279	BD+01 4248	192917	13631
20 12.4	+63 35	20 13.7	+63 53	LDS2449			
20 12.4	+47 25	20 15.4	+47 43	S 743A	BD+47 3059	192909	
20 12.4	+47 25	20 15.4	+47 43	S 743B	BD+47 3060	192933	
20 12.4	+42 15	20 15.8	+42 33	ES 1567	BD+42 3656		13615
20 12.4	+38 38	20 16.0	+38 56	ALI 926			
20 12.4	+24 06	20 16.6	+24 24	BRT			13625
20 12.4	+23 35	20 16.7	+23 53	POU4332			
20 12.4	+16 36	20 16.9	+16 54	J 3070			
20 12.4	-28 07	20 18.5	-27 48	B 475	CD-2816565	192924	
20 12.5	+42 39	20 15.9	+42 57	ROE 42	BD+42 3657		13615
20 12.5	+42 49	20 15.8	+43 07	BRT2257			
20 12.5	+38 19	20 16.1	+38 37	SEI1049			
20 12.5	+37 47	20 16.1	+38 05	SEI1050			13618
20 12.5	+35 14	20 16.3	+35 32	ES 2249			13619
20 12.5	+27 10	20 16.6	+27 28	COU1168	BD+27 3671		
20 12.5	+27 47	20 16.6	+28 05	MLB 608	BD+27 3669		
20 12.5	+24 05	20 16.7	+24 23	POU4333			
20 12.5	+17 46	20 17.0	+18 04	J 2307			
20 12.5	+12 45	20 17.1	+13 03	J 1880			
20 12.5	-12 51	20 18.0	-12 32	AGC 12A	BD-12 5685	192947	13645
20 12.5	-12 51	20 18.0	-12 32	DOB E	BD-12 5685		13645
20 12.5	-12 51	20 18.0	-12 32	HJ 608A	BD-12 5685	192947	13645
20 12.5	-12 51	20 18.0	-12 32	STF 51A	BD-12 5685	192947	13645
20 12.5	-59 02	20 20.6	-58 43	HJ 5185	CP-59 7604	192949	
20 12.6	+53 50	20 15.1	+54 08	HO 455A	BD+53 2374	192967	13610
20 12.6	+33 47	20 16.4	+34 05	J 785A			13622
20 12.6	+23 37	20 16.9	+23 55	POU4334	BD+23 3952		
20 12.6	+23 51	20 16.8	+24 09	POU4335			
20 12.7	+59 22	20 14.6	+59 40	STI 957	BD+59 2205	239359	13602
20 12.7	+39 05	20 16.3	+39 23	SEI1051	BD+38 3978	228681	
20 12.7	+39 49	20 16.2	+40 07	MLB1013			
20 12.7	+23 21	20 17.0	+23 39	POU4336			
20 12.7	+23 42	20 17.0	+24 00	POU4337			
20 12.8	+61 34	20 14.4	+61 52	LDS2793			
20 12.8	+44 14	20 16.1	+44 32	BRT2258			
20 12.8	+37 20	20 16.5	+37 38	BU 442A	BD+37 3860	193007	13626
20 12.8	+37 20	20 16.5	+37 38	BU 442C	BD+37 3862		13626
20 12.8	+37 20	20 16.5	+37 38	BU 442R	BD+37 3859		13626
20 12.8	+37 20	20 16.5	+37 38	SLV A			13626
20 12.8	+36 33	20 16.5	+36 51	SEI1059	BD+36 3979	228691	
20 12.8	+31 47	20 16.7	+32 05	COU1476	BD+31 4016	192992	
20 12.8	+24 53	20 17.0	+25 11	POU4338			
20 12.8	+16 24	20 17.3	+16 42	LDS1039			
20 12.8	+05 53	20 17.7	+06 11	AG 251A	BD+05 4469	192994	13644
20 12.8	+00 21	20 17.9	+00 39	BAL1214A			
20 12.8	-20 00	20 18.5	-19 41	ARA1204	BD-20 5886	192999	
20 12.8	-64 39	20 21.7	-64 20	LDS 708			
20 12.9	+64 11	20 14.1	+64 29	STI 958			
20 12.9	+37 40	20 16.5	+37 58	ALI 663			
20 12.9	+31 12	20 16.8	+31 30	HO 588A	BD+31 4020	193010	13630
20 12.9	+31 12	20 16.8	+31 30	HO 588B	BD+31 4017		13630
20 12.9	+31 59	20 16.8	+32 17	SEI1060	BD+31 4019		
20 12.9	+23 02	20 17.2	+23 20	POU4340			
20 12.9	+23 52	20 17.1	+24 10	POU4339			
20 12.9	+19 50	20 17.3	+20 08	J 3071			
20 12.9	+14 25	20 17.5	+14 43	CHE			13643
20 13.0	+39 21	20 16.5	+39 39	HO 590A	BD+39 4112	228713	13628
20 13.0	+32 16	20 16.9	+32 34	A 284	BD+32 3766		13637
20 13.0	+31 34	20 16.9	+31 52	SEI1061			13638
20 13.0	+31 46	20 16.9	+32 04	ES 2432			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
20 13.0	+24 46	20 17.2	+25 04	POU4341			
20 13.0	-31 25	20 19.2	-31 06	RST2138	CD-3117479		
20 13.1	+55 28	20 15.5	+55 46	STI2515			
20 13.1	+52 12	20 15.8	+52 30	STT 404	BD+52 2666	193054	13616
20 13.1	+50 50	20 15.9	+51 08	HU 585	BD+50 3038	235148	13621
20 13.1	+43 20	20 16.4	+43 38	ES 1439			13627
20 13.1	+25 45	20 17.3	+26 03	BRT			13642
20 13.1	+15 20	20 17.7	+15 38	CHE			
20 13.1	+14 44	20 17.7	+15 02	CHE			
20 13.1	+13 31	20 17.7	+13 49	BRT1340			
20 13.1	+-3 04	20 18.3	+-2 45	HJ 911	BD-03 4842		
20 13.2	+39 23	20 16.7	+39 41	STF2663	BD+39 4113	193063	13636
20 13.2	+36 08	20 16.9	+36 26	SEI1063	BD+35 4049	228726	
20 13.2	+25 02	20 17.4	+25 20	POU4342			
20 13.2	+17 36	20 17.7	+17 54	J 1370			13650
20 13.2	+14 50	20 17.8	+15 08	A 1669	BD+14 4251	193081	13651
20 13.2	+13 25	20 17.8	+13 43	OL 174			
20 13.2	-23 00	20 19.0	-22 41	ARA2271	CP-2316137		
20 13.2	-26 29	20 19.2	-26 10	RST1067	CD-2614923	193069	
20 13.3	+75 58	20 10.8	+76 16	LDS1929			
20 13.3	+43 16	20 16.6	+43 34	FOX			13634
20 13.3	+41 39	20 16.7	+41 57	ES 1568A	BD+41 3685		13635
20 13.3	+37 07	20 17.0	+37 25	A 1423	BD+36 3987	193077	13641
20 13.3	+24 41	20 17.5	+24 59	POU4343			
20 13.3	+20 07	20 17.7	+20 25	COU 219	BD+19 4355	193079	
20 13.3	+19 25	20 17.7	+19 43	J 3072			
20 13.3	+07 29	20 18.1	+07 47	J 2309			
20 13.3	-20 06	20 19.0	-19 47	BHA 38	CP-20 7832		
20 13.3	-37 25	20 19.8	-37 06	RST3254	CD-3713669		
20 13.4	+67 18	20 14.0	+67 36	MLB 296	BD+67 1236		13601
20 13.4	+40 03	20 16.9	+40 21	BU 661A	BD+39 4114	193092	13640
20 13.4	+34 02	20 17.2	+34 20	SEI1064A	BD+33 3840	228740	
20 13.4	+34 02	20 17.2	+34 20	SEI1064B	BD+33 3839	228739	
20 13.4	+28 50	20 17.4	+29 08	BU 441	BD+28 3695	193094	13648
20 13.4	+27 35	20 17.5	+27 53	HO 591			13646
20 13.4	+26 04	20 17.6	+26 22	BU 984	BD+25 4184	193095	13649
20 13.4	+24 51	20 17.6	+25 09	POU4344			
20 13.4	+23 09	20 17.7	+23 27	POU4345			
20 13.4	+20 07	20 17.8	+20 25	J 2308A	BD+19 4355	193079	
20 13.4	+15 24	20 18.0	+15 42	CHE			
20 13.4	+-2 05	20 18.5	+-1 46	BAL 258A	BD-02 5257		
20 13.4	+-2 05	20 18.5	+-1 46	J 1702A	BD-02 5257		
20 13.4	-12 20	20 18.9	-12 01	HU 356	BD-12 5686	193100	13668
20 13.4	-14 36	20 18.9	-14 17	RST4057	BD-14 5708	193102	
20 13.4	-47 31	20 20.5	-47 12	I 1415	CD-4713347	193113	
20 13.5	+31 46	20 17.4	+32 04	SEI1065			13647
20 13.5	+15 00	20 18.1	+15 18	SMA			
20 13.5	+15 36	20 18.1	+15 54	J 553			
20 13.5	+06 08	20 18.4	+06 26	J 2191			
20 13.5	+-6 33	20 18.8	+-6 14	RST4660	BD-06 5443	193123	
20 13.5	-26 39	20 19.5	-26 20	B 476	CD-2614928	193129	
20 13.6	+66 47	20 14.3	+67 05	MLB 297	BD+66 1279		13609
20 13.6	+43 18	20 16.9	+43 36	FOX	BD+43 3553		
20 13.6	+38 15	20 17.2	+38 33	MLB 951			
20 13.6	+31 11	20 17.5	+31 29	SEI1066			
20 13.6	+17 17	20 18.1	+17 35	HJ 2946			
20 13.6	+14 53	20 18.2	+15 11	A 1670	BD+14 4255	193141	13657
20 13.6	+-6 27	20 18.9	+-6 08	RST4661	BD-06 5446		
20 13.6	-19 26	20 19.3	-19 07	H 87A	BD-19 5776	193150	13675
20 13.6	-19 26	20 19.3	-19 07	H 87B	BD-19 5777		13675
20 13.6	-20 01	20 19.3	-19 42	ARA1206			
20 13.7	+24 10	20 17.9	+24 28	OL 123			13656
20 13.7	+18 01	20 18.2	+18 19	HU 357	BD+17 4282	193161	13662
20 13.7	+06 45	20 18.5	+07 03	HJ 2945			
20 13.7	+03 57	20 18.6	+04 15	BAL2531			
20 13.7	-34 15	20 20.0	-33 56	JSP 811	CD-3414285		
20 13.8	+38 36	20 17.4	+38 54	MLB 952			
20 13.8	+33 13	20 17.7	+33 31	HJ 1500A	BD+33 3843	228771	
20 13.8	+19 43	20 18.2	+20 01	HJ 912A			13661
20 13.8	+10 41	20 18.5	+10 59	STF2662	BD+10 4241	193162	13667
20 13.8	+-3 17	20 19.0	+-2 58	RST4662	BD-03 4846		
20 13.8	-21 57	20 19.6	-21 38	BRT1562	CD-2214621		
20 13.8	-34 54	20 20.1	-34 35	I 1416	CD-3414287	193194	
20 13.8	-64 30	20 22.7	-64 11	B 988	CP-64 4040	193200	
20 13.9	+38 16	20 17.5	+38 34	ALI 927			
20 13.9	+37 47	20 17.5	+38 05	ES 2502			
20 13.9	+34 59	20 17.7	+35 17	ES 2302	BD+34 3959	228775	
20 13.9	+23 00	20 18.2	+23 18	POU4348			
20 13.9	+23 23	20 18.2	+23 41	POU4346			
20 13.9	+23 52	20 18.1	+24 10	POU4347			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
20 13.9	+12 59	20 18.5	+13 17	A 1671	BD+12 4283		13671
20 13.9	-45 51	20 20.9	-45 32	SEE 415	CD-4513741	193213	
20 14.0	+63 53	20 15.3	+64 11	MLR 60	BD+63 1608	193215	
20 14.0	+55 23	20 16.4	+55 41	KR 49	BD+55 2359	239364	13639
20 14.0	+49 59	20 16.9	+50 17	BUP A	BD+49 3245	193216	
20 14.0	+40 01	20 17.5	+40 19	BRT2259			
20 14.0	+36 26	20 17.7	+36 44	SEI1067			
20 14.0	+25 20	20 18.2	+25 38	BU 985A	BD+25 4189	193220	13666
20 14.0	+25 20	20 18.2	+25 38	HJ 1499A	BD+25 4189	193220	13666
20 14.0	+24 30	20 18.2	+24 48	POU4349			
20 14.0	-55 07	20 21.7	-54 48	COO 239	CP-55 9370	193231	
20 14.1	+56 17	20 16.4	+56 35	STI2516			
20 14.1	+39 02	20 17.7	+39 20	SEI1070	BD+38 3993	228789	
20 14.1	+38 18	20 17.7	+38 36	SEI1069	BD+38 3991	228791	
20 14.1	+32 53	20 18.0	+33 11	BAR 11A	BD+32 3773	193238	13660
20 14.1	+32 53	20 18.0	+33 11	HO 592A	BD+32 3773	193238	13660
20 14.1	+31 43	20 18.0	+32 01	SEI1068			
20 14.1	+28 54	20 18.1	+29 12	A 1205	BD+28 3698		13665
20 14.1	+24 16	20 18.3	+24 34	POU4351			
20 14.1	+24 42	20 18.3	+25 00	POU4350			
20 14.1	+24 52	20 18.3	+25 10	POU4352			
20 14.1	+23 05	20 18.4	+23 23	POU4353			
20 14.1	+18 46	20 18.5	+19 04	J 835			13670
20 14.1	+10 54	20 18.8	+11 12	HJ 1498			
20 14.1	-28 09	20 20.2	-27 50	SEE 416A	CD-2816583	193243	13752
20 14.1	-29 27	20 20.2	-29 08	GLP A	CD-2916977	193244	
20 14.1	-29 27	20 20.2	-29 08	GLP B	CD-2916976		
20 14.2	+75 56	20 11.8	+76 14	MLR 232			
20 14.2	+39 37	20 17.7	+39 55	HJ 2951A	BD+39 4118	193247	13659
20 14.2	+36 53	20 17.9	+37 11	SEI1071			
20 14.2	+35 54	20 17.9	+36 12	SEI1073	BD+35 4058		13663
20 14.2	+32 56	20 18.1	+33 14	SEI1072	BD+32 3775	228805	
20 14.2	+24 07	20 18.4	+24 25	POU4354			
20 14.3	+45 20	20 17.5	+45 38	STF2667	BD+45 3127	193267	13655
20 14.3	+17 32	20 18.8	+17 50	J 3314			
20 14.3	+06 51	20 19.1	+07 09	LDS4837			
20 14.3	+-8 45	20 19.7	+-8 26	LDS1468	BD-08 5318	193275	
20 14.3	-29 31	20 20.4	-29 12	HJ 5188A	CD-2916981	193281	13702
20 14.3	-29 31	20 20.4	-29 12	HJ 5188C	CD-2916980	193256	13702
20 14.3	-29 31	20 20.4	-29 12	HJ 5188D	CD-2916984	193300	13704
20 14.4	+21 23	20 18.7	+21 41	A 285	BD+21 4149		13679
20 14.4	-28 08	20 20.4	-27 49	RST3255	CD-2816585	193280	
20 14.4	-56 49	20 22.3	-56 30	FIN 276	CP-56 9470	193310	
20 14.5	+51 42	20 17.2	+52 00	ES 660A	BD+51 2821		13654
20 14.5	+43 00	20 17.8	+43 18	ES 1440	BD+42 3676		13664
20 14.5	+28 14	20 18.6	+28 32	HJ 1501A	BD+28 3699		
20 14.5	+24 35	20 18.7	+24 53	POU4357			
20 14.5	+24 45	20 18.7	+25 03	POU4355			
20 14.5	+23 00	20 18.8	+23 18	POU4356			
20 14.5	+01 15	20 19.5	+01 33	BAL 610			
20 14.5	-11 27	20 19.9	-11 08	HU 358	BD-11 5300	193318	13695
20 14.5	-35 09	20 20.9	-34 50	B 478	CD-3514070		
20 14.6	+41 03	20 18.1	+41 21	ES 1674	BD+40 4102	228827	13669
20 14.6	+40 25	20 18.1	+40 43	STF2666A	BD+40 4103	193322	13672
20 14.6	+40 25	20 18.1	+40 43	TAR A	BD+40 4103	193322	13672
20 14.6	+38 06	20 18.2	+38 24	ES 2049			13673
20 14.6	+23 20	20 18.9	+23 38	POU4359			
20 14.6	+23 32	20 18.9	+23 50	POU4358			
20 14.6	+21 02	20 19.0	+21 20	J 3074			
20 14.6	+21 12	20 19.0	+21 30	J 554			
20 14.6	+17 04	20 19.1	+17 22	J 1247	BD+16 4223		13684
20 14.6	+-1 53	20 19.7	+-1 34	RST4663	BD-02 5238		
20 14.6	-15 03	20 20.2	-14 44	RST4058	BD-15 5622	193332	
20 14.6	-82 15	20 32.6	-81 55	HJ 5175A	CP-82 811		
20 14.7	+39 31	20 18.2	+39 49	A 1424	BD+39 4127	193367	13677
20 14.7	+36 39	20 18.4	+36 57	MLB 417			13678
20 14.7	+28 30	20 18.8	+28 48	J 3073			
20 14.7	+14 03	20 19.3	+14 21	A 1672B	BD+13 4356	193350	13688
20 14.7	+14 03	20 19.3	+14 21	STF2665A	BD+13 4356	193349	13688
20 14.7	+14 03	20 19.3	+14 21	STF2665B	BD+13 4356	193350	13688
20 14.7	+-2 33	20 19.8	+-2 14	STF2661A	BD-02 5240	193330	
20 14.7	+-2 33	20 19.8	+-2 14	STF2661B	BD-02 5239		
20 14.7	-11 05	20 20.1	-10 46	J 1389	BD-11 5301		
20 14.7	-15 25	20 20.3	-15 06	J 1703			
20 14.7	-25 06	20 20.6	-24 47	RST3257	CD-2514709		
20 14.7	-27 39	20 20.7	-27 20	SEE 414	CD-2714730	193360	13707
20 14.8	+32 56	20 18.7	+33 14	BAR A	BD+32 3779		13682
20 14.8	+32 56	20 18.7	+33 14	STT 405A	BD+32 3779	193371	13682
20 14.8	+31 42	20 18.7	+32 00	SEI1075			
20 14.8	+23 22	20 19.1	+23 40	POU4360			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
20 14.8	-22 08	20 20.6	-21 49	ARA1923	BD-22 5396	193378	
20 14.9	+38 57	20 18.5	+39 15	MLB 881	BD+38 4001	228847	
20 14.9	+34 48	20 18.7	+35 06	A 286A	BD+34 3968	228849	13681
20 14.9	+34 48	20 18.7	+35 06	BU 986A	BD+34 3968	228849	13681
20 14.9	+34 48	20 18.7	+35 06	FOX A	BD+34 3968	228849	13681
20 14.9	+32 12	20 18.8	+32 30	SEI1076	BD+32 3781		
20 14.9	+24 22	20 19.1	+24 40	A 391	BD+24 4086		13687
20 14.9	+12 42	20 19.6	+13 00	STF2664A	BD+12 4291	193391	
20 14.9	+12 42	20 19.6	+13 00	STF2664B	BD+12 4291	193392	
20 14.9	-29 35	20 21.0	-29 16	BRT3091	CD-2916989		
20 14.9	-33 23	20 21.2	-33 04	RST2139	CD-3314871		
20 15.0	+36 02	20 18.7	+36 20	SEI1077	BD+35 4062	228854	
20 15.0	+33 06	20 18.9	+33 24	COU1948	BD+32 3782	228858	
20 15.0	+28 56	20 19.0	+29 14	COU1477	BD+28 3703		
20 15.0	+25 02	20 19.2	+25 20	POU4363	BD+24 4087		
20 15.0	+24 24	20 19.2	+24 42	POU4361			
20 15.0	+24 50	20 19.2	+25 08	POU4364			
20 15.0	+23 58	20 19.2	+24 16	POU4362			
20 15.0	+19 35	20 19.4	+19 53	J 836			13694
20 15.0	+15 03	20 19.6	+15 21	A 1673	BD+14 4260		13700
20 15.0	+02 49	20 20.0	+03 07	HJ 913			
20 15.0	-54 35	20 22.6	-54 15	HJ 5187	CP-54 9673	193407	
20 15.1	+39 06	20 18.7	+39 24	SEI1078	BD+38 4002	193427	
20 15.1	+24 27	20 19.3	+24 45	POU4366			
20 15.1	+23 04	20 19.4	+23 22	POU4365			
20 15.1	+19 06	20 19.5	+19 24	BRT2525			
20 15.1	+11 44	20 19.8	+12 02	J 837	BD+11 4221		13701
20 15.1	-13 04	20 20.6	-12 45	LAM 5	BD-13 5642	193432	13714
20 15.1	-20 46	20 20.9	-20 27	ARA1207			
20 15.2	+56 27	20 17.5	+56 45	STI2517			
20 15.2	+38 50	20 18.8	+39 08	SEI1079			13685
20 15.2	+37 58	20 18.8	+38 16	A 1425A	BD+37 3879	193443	13686
20 15.2	+35 31	20 19.0	+35 49	POP 128			
20 15.2	+24 34	20 19.4	+24 52	POU4368			
20 15.2	+24 35	20 19.4	+24 53	POU4369			
20 15.2	+23 18	20 19.5	+23 36	POU4367			
20 15.2	+21 35	20 19.5	+21 53	COU 220	BD+21 4156		
20 15.2	+08 01	20 20.0	+08 19	HJ 2949			
20 15.2	+-1 26	20 20.3	+-1 07	RST5154	BD-01 3957		
20 15.2	-15 06	20 20.8	-14 47	BAR 12	BD-15 5626		13717
20 15.2	-19 57	20 20.9	-19 38	BU 662A	BD-20 5905	193459	13722
20 15.2	-19 57	20 20.9	-19 38	BU 662B	BD-20 5904	193458	13722
20 15.3	+38 42	20 18.9	+39 00	HO 125	BD+38 4003	193469	13690
20 15.3	+36 16	20 19.0	+36 34	SEI1080			
20 15.3	+27 21	20 19.4	+27 39	MLB 609A			
20 15.3	+25 03	20 19.5	+25 21	POU4372			
20 15.3	+24 23	20 19.5	+24 41	POU4373			
20 15.3	+23 06	20 19.6	+23 24	POU4371			
20 15.3	+22 58	20 19.6	+23 16	POU4370			
20 15.3	+10 50	20 20.0	+11 08	A 1206	BD+10 4250		13706
20 15.3	+00 59	20 20.3	+01 17	J 555			13713
20 15.3	-24 39	20 21.2	-24 20	RST3258	CD-2415985	193482	
20 15.3	-37 13	20 21.8	-36 54	HJ 5189	CD-3713694	193465	
20 15.3	-57 26	20 23.2	-57 06	I 126	CP-57 9665		
20 15.4	+42 25	20 18.8	+42 43	HO 124	BD+42 3685	193486	13689
20 15.4	+36 26	20 19.1	+36 44	BU 1206	BD+36 4005	193487	13693
20 15.4	+36 28	20 19.1	+36 46	SEI1081			
20 15.4	+27 08	20 19.5	+27 26	MLB 610A			
20 15.4	+27 08	20 19.5	+27 26	MLB 610C	BD+26 3864	193488	
20 15.4	+17 14	20 19.9	+17 32	HJ 2950	BD+17 4291		
20 15.4	+-8 03	20 20.7	+-7 44	SCJ 25	BD-08 5323	193493	13721
20 15.4	-15 06	20 21.0	-14 47	BLA A	BD-15 5629	193495	
20 15.4	-15 06	20 21.0	-14 47	HJ 2948			
20 15.4	-15 06	20 21.0	-14 47	STF 52A	BD-15 5629	193495	
20 15.4	-15 06	20 21.0	-14 47	STF 52B	BD-15 5629	193496	
20 15.4	-15 06	20 21.0	-14 47	STF 52B	BD-15 5626	193452	
20 15.4	-15 06	20 21.0	-14 47	STF 52C	BD-15 5631	193543	
20 15.4	-31 23	20 21.6	-31 04	HJ 5191	CD-3117522		
20 15.5	+81 09	20 08.4	+81 27	HU 957	BD+81 698		13557
20 15.5	+58 22	20 17.6	+58 40	STI2518			
20 15.5	+56 58	20 17.7	+57 16	KR 50A	BD+56 2391	193511	13676
20 15.5	+42 08	20 18.9	+42 26	HJ 1503	BD+41 3699		
20 15.5	+38 03	20 19.1	+38 21	ES 2504			
20 15.5	+29 37	20 19.5	+29 55	A 1207	BD+29 3991		13703
20 15.5	+18 30	20 20.0	+18 48	HU 359	BD+18 4460		13712
20 15.5	+10 17	20 20.2	+10 35	PAN 20	BD+10 4251		
20 15.6	+45 03	20 18.8	+45 21	ARG 37	BD+44 3425		
20 15.6	+39 19	20 19.2	+39 37	ES 2051	BD+39 4134	228896	13696
20 15.6	+38 40	20 19.2	+38 58	HO 126A	BD+38 4007	228897	13698
20 15.6	+36 16	20 19.3	+36 34	AG 253A	BD+36 4006	228899	13699

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
20 15.6	+23 13	20 19.9	+23 31	POU4374			
20 15.6	+23 43	20 19.9	+24 01	POU4375	BD+23 3971		
20 15.7	+59 46	20 17.6	+60 04	STI 960			
20 15.7	+32 40	20 19.6	+32 58	SEI1083	BD+32 3787	228910	
20 15.7	+23 54	20 20.0	+24 12	POU4376			
20 15.7	-32 43	20 21.9	-32 23	JSP 812	CD-3215912		
20 15.7	-42 22	20 22.4	-42 02	HJ 5190A	CD-4214836	193571	
20 15.8	+70 32	20 15.6	+70 50	MLB 418			13652
20 15.8	+63 51	20 17.1	+64 09	STI 961			13674
20 15.8	+24 02	20 20.0	+24 20	POU4377			
20 15.8	+24 05	20 20.0	+24 23	HJ 2952	BD+23 3974		
20 15.8	+18 07	20 20.3	+18 25	J 3075			
20 15.8	+12 07	20 20.5	+12 25	HJ 1502			
20 15.8	-22 08	20 21.6	-21 48	ARA1924			
20 15.8	-35 59	20 22.2	-35 39	I 430	CD-3614073	193567	
20 15.8	-36 50	20 22.2	-36 30	OL 25	CD-3614074	193569	
20 15.8	-51 06	20 23.1	-50 46	RST1068	CD-5112508		
20 15.9	+55 05	20 18.3	+55 23	STF2671A	BD+54 2329	193592	13692
20 15.9	+37 49	20 19.5	+38 07	SEI1084			
20 15.9	+24 39	20 20.1	+24 57	POU4378			
20 15.9	+18 06	20 20.4	+18 24	J 3076			
20 15.9	+16 15	20 20.4	+16 33	HU 360	BD+16 4227		13725
20 15.9	+04 12	20 20.8	+04 30	BRT 498			
20 15.9	-21 19	20 21.7	-20 59	BRT1563			
20 16.0	+69 54	20 16.0	+70 12	MLB 360			
20 16.0	+55 23	20 18.4	+55 41	BU 1260	BD+55 2368	239377	13691
20 16.0	+49 19	20 18.9	+49 37	ES A	BD+49 3251	193609	
20 16.0	+41 14	20 19.5	+41 32	ES 1675	BD+41 3700	228926	13710
20 16.0	+38 01	20 19.6	+38 19	A 1426	BD+37 3890	193611	13711
20 16.0	+37 24	20 19.7	+37 42	ES 2505	BD+37 3889	193612	
20 16.0	+31 42	20 19.9	+32 00	SEI1085	BD+31 4038		13716
20 16.0	+24 42	20 20.2	+25 00	J 1195	BD+24 4092		13720
20 16.0	+23 02	20 20.3	+23 20	POU4380			
20 16.0	+12 30	20 20.7	+12 48	HU 1196A	BD+12 4297		13727
20 16.0	-22 12	20 21.8	-21 52	LDS 709			
20 16.0	-33 02	20 22.3	-32 42	B	CD-3314885	193616	
20 16.1	+51 54	20 18.8	+52 12	ES A	BD+51 2833	235175	
20 16.1	+51 54	20 18.8	+52 12	ES B	BD+51 2832	235174	
20 16.1	+04 26	20 21.0	+04 44	J 1341			
20 16.1	-19 28	20 21.8	-19 08	ARA 797			
20 16.2	+40 50	20 19.7	+41 08	STT 205A	BD+40 4121	193633	
20 16.2	+40 50	20 19.7	+41 08	STT 205B	BD+40 4120	228948	
20 16.2	+39 39	20 19.7	+39 57	MLB1014			
20 16.2	+35 57	20 19.9	+36 15	BU 431	BD+35 4069	193636	13719
20 16.2	+23 07	20 20.5	+23 25	POU4382			
20 16.2	+23 10	20 20.5	+23 28	POU4385			
20 16.2	+23 15	20 20.5	+23 33	POU4381	BD+23 3976		
20 16.2	+23 23	20 20.5	+23 41	POU4384			
20 16.2	+23 34	20 20.5	+23 52	POU4383			
20 16.2	+13 13	20 20.8	+13 31	J 1173	BD+13 4364		13731
20 16.2	+10 09	20 20.9	+10 27	J 838			13734
20 16.2	+10 14	20 20.9	+10 32	PAN 21			
20 16.2	-19 13	20 21.9	-18 53	DON	BD-19 5795		
20 16.2	-51 30	20 23.6	-51 10	I 1417	CD-5112513	193644	
20 16.3	+39 14	20 19.9	+39 32	SEI1086	BD+39 4137	228953	13718
20 16.3	+39 41	20 19.8	+39 59	MLB1015			
20 16.3	+24 02	20 20.5	+24 20	POU4386			
20 16.3	+08 18	20 21.1	+08 37	HJ 2953	BD+08 4408	193649	
20 16.3	+02 32	20 21.3	+02 51	HLD 158	BD+02 4138		13738
20 16.3	+-8 04	20 21.6	+-7 44	HO 277	BD-08 5330	193653	13740
20 16.4	+63 24	20 17.8	+63 42	STI 962			
20 16.4	+58 21	20 18.5	+58 39	HJ 2956			
20 16.4	+39 02	20 20.0	+39 20	MLB 882			
20 16.4	+39 19	20 20.0	+39 37	HO 593	BD+39 4138	228960	13724
20 16.4	+36 41	20 20.1	+36 59	SEI1087			
20 16.4	+24 43	20 20.6	+25 01	POU4387			
20 16.4	+23 22	20 20.7	+23 40	POU4388			
20 16.4	+19 29	20 20.8	+19 47	HJ 2954A	BD+19 4375		13733
20 16.4	+01 07	20 21.4	+01 26	HJ 914			
20 16.4	+00 15	20 21.5	+00 34	A 2280	BD+00 4487	193671	13739
20 16.4	-17 39	20 22.0	-17 19	LUY	BD-17 5953		
20 16.5	+66 39	20 17.3	+66 57	LDS2450			
20 16.5	+47 34	20 19.6	+47 52	BUP A	BD+47 3077	193680	
20 16.5	+47 34	20 19.6	+47 52	BUP B	BD+47 3078	193700	
20 16.5	+47 48	20 19.5	+48 06	ES 503			13715
20 16.5	+39 02	20 20.1	+39 20	ES 2050A	BD+38 4020		13697
20 16.5	+38 19	20 20.1	+38 37	ES 2052			13726
20 16.5	+36 41	20 20.2	+36 59	ALI 422			
20 16.5	+24 29	20 20.7	+24 47	POU4389			
20 16.5	+14 14	20 21.1	+14 33	AG	BD+14 4267		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
20 16.5	-17 06	20 22.1	-16 46	H 138	BD-17 5954	193713	13751
20 16.6	+45 03	20 19.8	+45 21	STT 406	BD+44 3429	193701	13723
20 16.6	+39 05	20 20.2	+39 23	A 1427A	BD+38 4021	193021	13728
20 16.6	+39 05	20 20.2	+39 23	STF2668A	BD+38 4021	193702	13728
20 16.6	-19 00	20 22.3	-18 40	B 479	BD-19 5796	193714	13754
20 16.6	-20 33	20 22.4	-20 13	ARG 38A	CP-20 7864		
20 16.6	-20 33	20 22.4	-20 13	VOU A	BD-20 5911		
20 16.6	-81 18	20 33.2	-80 58	HJ 5182A	CP-81 901	193721	
20 16.6	-81 18	20 33.2	-80 58	HJ 5182B	CP-81 900		
20 16.7	+61 03	20 18.4	+61 21	LDS1469			
20 16.7	+39 01	20 20.3	+39 19	SEI1090	BD+38 4024		
20 16.7	+39 04	20 20.3	+39 22	SEI1091	BD+38 4022		
20 16.7	+39 39	20 20.2	+39 57	BRT2260			
20 16.7	+38 21	20 20.3	+38 39	SEI1088A			13729
20 16.7	+38 21	20 20.3	+38 39	SEI1089A			13729
20 16.7	+36 04	20 20.4	+36 22	SEI1092	BD+35 4074	228992	
20 16.7	-30 27	20 22.8	-30 07	JSP 813	CD-3017861	193748	
20 16.7	-47 55	20 23.8	-47 35	FIN 278	CD-4713379		
20 16.8	+59 55	20 18.7	+60 13	A 724	BD+59 2214	239380	13705
20 16.8	-16 20	20 22.4	-16 00	ARA 125	BD-16 5580	193742	
20 16.8	-27 08	20 22.8	-26 48	B 480	CD-2714759	193746	
20 16.8	-33 22	20 23.1	-33 02	B 2483	CD-3314890	193749	
20 16.8	-33 35	20 23.1	-33 15	B 2484	CD-3314889	193750	
20 16.8	-41 03	20 23.5	-40 43	WG 255	CD-4114003		
20 16.9	+69 24	20 17.0	+69 42	LDS1930			
20 16.9	+37 07	20 20.6	+37 26	SEI1093			13737
20 16.9	+24 48	20 21.1	+25 07	POU4392	BD+24 4097		
20 16.9	+23 01	20 21.2	+23 20	POU4391			
20 16.9	+23 05	20 21.2	+23 24	POU4390			
20 16.9	-14 57	20 22.5	-14 37	RST4059	BD-15 5639		
20 17.0	+62 54	20 18.5	+63 12	HJ 2958			
20 17.0	+55 48	20 19.4	+56 06	BU A	BD+55 2374	239383	
20 17.0	+55 48	20 19.4	+56 06	STF2669A	BD+55 2374	239383	
20 17.0	+55 48	20 19.4	+56 06	STF2669B	BD+55 2372	239381	
20 17.0	+24 21	20 21.2	+24 40	POU4394			
20 17.0	+24 55	20 21.2	+25 14	POU4393			
20 17.0	-71 20	20 27.4	-71 00	LDS 710			
20 17.1	+43 32	20 20.4	+43 51	BU 1207	BD+43 3571	193793	13736
20 17.1	+39 03	20 20.7	+39 22	SEI1094	BD+38 4028	193794	
20 17.1	+37 29	20 20.8	+37 48	SEI1095			
20 17.1	+19 11	20 21.5	+19 30	COU 327A	BD+19 4380	193797	
20 17.1	-12 42	20 22.6	-12 22	H 127	BD-12 5704	193802	
20 17.1	-42 45	20 23.8	-42 25	BU 763A	CD-4214847	193807	
20 17.1	-42 45	20 23.8	-42 25	I A	CD-4214847	193807	
20 17.1	-42 45	20 23.8	-42 25	SEE A	CD-4214847	193807	
20 17.1	-56 16	20 24.9	-55 56	FIN 277	CP-56 9480	193808	
20 17.1	-56 35	20 24.9	-56 15	BRT2826	CP-56 9481		
20 17.1	-66 10	20 26.2	-65 50	B 989	CP-66 3489	193810	
20 17.2	+65 07	20 18.3	+65 25	MLB 219			13709
20 17.2	+50 56	20 20.0	+51 14	ES 800A	BD+50 3058	235183	13732
20 17.2	+50 56	20 20.0	+51 14	ES 800E	BD+50 3059	235187	13732
20 17.2	+35 06	20 21.0	+35 25	POP 129A			
20 17.2	+34 06	20 21.0	+34 25	SEI1096	BD+33 3870	229045	13742
20 17.2	+24 36	20 21.4	+24 55	POU4395			
20 17.2	+13 16	20 21.8	+13 35	HU 1197	BD+13 4371	193819	13755
20 17.2	-42 50	20 24.0	-42 30	DON 984	CD-4214850	193831	
20 17.3	+39 09	20 20.9	+39 28	HO 127	BD+39 4145	193839	13741
20 17.3	+32 45	20 21.2	+33 04	MLB 772			
20 17.3	+30 17	20 21.3	+30 36	BU 1259A	BD+30 3994		13745
20 17.3	+23 27	20 21.6	+23 46	STF2672	BD+23 3983	193817	13750
20 17.3	-21 54	20 23.1	-21 34	ARA1580			
20 17.3	-28 46	20 23.4	-28 26	DAW 152	CD-2816626	193848	13768
20 17.4	+39 00	20 21.0	+39 19	SEI1097			
20 17.4	+35 18	20 21.2	+35 37	ES 28	BD+35 4077		
20 17.4	+23 08	20 21.7	+23 27	POU4397			
20 17.4	+23 09	20 21.7	+23 28	POU4396			
20 17.4	+23 18	20 21.7	+23 37	POU4398			
20 17.4	+01 36	20 22.4	+01 55	HJ 2955			
20 17.5	+24 58	20 21.7	+25 17	POU4399			
20 17.5	+24 58	20 21.7	+25 17	POU4400			
20 17.5	+23 18	20 21.8	+23 37	POU4401			
20 17.5	-15 50	20 23.1	-15 30	RST4060	BD-15 5642		
20 17.5	-27 03	20 23.5	-26 43	HO 456	CD-2714766	193883	13770
20 17.6	+61 16	20 19.3	+61 34	STI 966			
20 17.6	+61 33	20 19.3	+61 51	STI 965			
20 17.6	+41 09	20 21.1	+41 28	A 287	BD+40 4128	229062	13749
20 17.6	+37 39	20 21.3	+37 58	SEI1098			
20 17.6	+36 37	20 21.3	+36 56	BUP A	BD+36 4025		
20 17.6	+36 37	20 21.3	+36 56	BUP B	BD+36 4028	193928	
20 17.6	+24 16	20 21.8	+24 35	POU4403			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
20 17.6	+23 08	20 21.9	+23 27	POU4402			
20 17.6	+23 37	20 21.9	+23 56	POU4404			
20 17.6	+16 04	20 22.1	+16 23	GUI A	BD+15 4142		
20 17.6	+16 04	20 22.1	+16 23	STF2670A	BD+15 4142		
20 17.6	+16 04	20 22.1	+16 23	STF2670B	BD+15 4143		
20 17.6	+01 00	20 22.6	+01 19	BAL1555			
20 17.6	+00 05	20 22.7	+00 24	GAU	BD-00 3987	193894	13761
20 17.6	-19 21	20 23.3	-19 01	ARA 799			
20 17.7	+55 21	20 20.1	+55 40	STI2519			
20 17.7	+44 17	20 21.0	+44 36	A 725	BD+44 3436		13744
20 17.7	+43 21	20 21.0	+43 40	A 46A	BD+43 3573		13748
20 17.7	+37 39	20 21.4	+37 58	LDS1040			
20 17.7	+30 53	20 21.7	+31 12	BRT 279			
20 17.7	+22 28	20 22.0	+22 47	COU 124	BD+22 4032		
20 17.7	-32 50	20 23.9	-32 30	I 1418	CD-3215938	193920	
20 17.8	+67 24	20 18.4	+67 42	MLB 298	BD+67 1240		13730
20 17.8	+53 17	20 20.4	+53 36	BU 663A	BD+53 2384	193944	13743
20 17.8	+43 16	20 21.1	+43 35	HJ 1505	BD+43 3576	193926	13753
20 17.8	+26 32	20 22.0	+26 51	J 3077			
20 17.8	+23 38	20 22.1	+23 57	POU4405			
20 17.8	+20 57	20 22.2	+21 16	BRT2470	BD+20 4536		
20 17.8	-57 03	20 25.7	-56 43	HJ 5193A	CP-57 9674	193924	
20 17.8	-57 03	20 25.7	-56 43	HJ 5193B	CP-57 9677		
20 17.9	+39 31	20 21.5	+39 50	SEI1103	BD+39 4151	193946	
20 17.9	+38 17	20 21.5	+38 36	SEI1102			
20 17.9	+38 43	20 21.5	+39 02	SEI1101			
20 17.9	+37 06	20 21.6	+37 25	SEI1100A	BD+36 4032		13757
20 17.9	+36 38	20 21.6	+36 57	SEI1099			
20 17.9	+24 50	20 22.1	+25 09	POU4408			
20 17.9	+23 09	20 22.2	+23 28	POU4407			
20 17.9	+23 33	20 22.2	+23 52	POU4406			
20 17.9	-22 46	20 23.7	-22 26	ARA1925			
20 18.0	+59 21	20 20.0	+59 40	STI 967			
20 18.0	+27 17	20 22.1	+27 36	MLB 611	BD+27 3708		
20 18.0	+25 47	20 22.2	+26 06	J 3078			
20 18.0	+24 17	20 22.2	+24 36	POU4409			
20 18.0	+23 35	20 22.3	+23 54	POU4410			
20 18.0	+14 51	20 22.6	+15 10	LDS4838			
20 18.0	+13 01	20 22.6	+13 20	STF2673A	BD+12 4307	193967	13767
20 18.0	+13 01	20 22.6	+13 20	STF2674C	BD+12 4308		13767
20 18.0	+13 26	20 22.6	+13 45	J 3079			
20 18.1	+23 14	20 22.4	+23 33	POU4412			
20 18.1	+22 56	20 22.4	+23 15	POU4411			
20 18.1	-45 38	20 25.0	-45 18	DON 985	CD-4513790	193998	
20 18.2	+62 16	20 19.8	+62 35	LDS1470			
20 18.2	+30 56	20 22.2	+31 15	A 1208	BD+30 4003	193986	13760
20 18.2	+23 04	20 22.5	+23 23	POU4413			
20 18.2	+23 27	20 22.5	+23 46	POU4415			
20 18.2	+22 58	20 22.5	+23 17	POU4414			
20 18.2	+20 04	20 22.6	+20 23	J 3080			
20 18.2	+13 27	20 22.8	+13 46	J 3082			
20 18.2	+09 10	20 23.0	+09 29	J 2572			
20 18.2	-25 18	20 24.1	-24 58	SEE 418	CD-2514744	194022	13788
20 18.3	+63 14	20 19.7	+63 33	LDS2451			
20 18.3	+30 51	20 22.3	+31 10	BRT1954			13766
20 18.3	+25 59	20 22.5	+26 18	HJ 1504A	BD+25 4215	194033	
20 18.3	+20 04	20 22.7	+20 23	J 3081			
20 18.3	-35 04	20 24.6	-34 44	DAW B			
20 18.3	-35 04	20 24.6	-34 44	HJ 5195A	CD-3514097		
20 18.3	-63 23	20 27.0	-63 03	RST1069	CP-63 4581	194054	
20 18.4	+60 59	20 20.2	+61 18	LDS1471			
20 18.4	+56 20	20 20.7	+56 39	STI2520			
20 18.4	+45 03	20 21.6	+45 22	BRT2261			
20 18.4	+38 36	20 22.0	+38 55	SEI1104	BD+38 4039		
20 18.4	+23 15	20 22.7	+23 34	POU4416			
20 18.4	+05 15	20 23.3	+05 34	OPI	BD+05 4494	194039	13774
20 18.4	+01 14	20 23.4	+01 33	RST5155			
20 18.4	-15 18	20 24.0	-14 58	RST4061	BD-15 5649	194061	
20 18.4	-20 15	20 24.1	-19 55	ARA1208			
20 18.5	+62 17	20 20.1	+62 36	HU 958	BD+62 1803		13747
20 18.5	+42 38	20 21.9	+42 57	BRT2262			
20 18.5	+40 23	20 22.0	+40 42	ES 1676			13764
20 18.5	+28 18	20 22.6	+28 37	COU1169	BD+28 3722		
20 18.5	+24 26	20 22.7	+24 45	POU4418			
20 18.5	+23 21	20 22.8	+23 40	POU4417			
20 18.5	+05 16	20 23.4	+05 35	WHC 19	BD+05 4496		13781
20 18.5	-22 17	20 24.3	-21 57	BRT1564			
20 18.6	+39 56	20 22.1	+40 15	BU 665A	BD+39 4159	194093	13765
20 18.6	+37 40	20 22.3	+37 59	SEI1105			
20 18.6	+26 49	20 22.7	+27 08	STF2676	BD+26 3884	194111	13773

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
20 18.6	+25 02	20 22.8	+25 21	POU4421			
20 18.6	+25 03	20 22.8	+25 22	POU4419			
20 18.6	+23 13	20 22.9	+23 32	POU4422			
20 18.6	+23 36	20 22.9	+23 55	POU4420			
20 18.6	+23 38	20 22.9	+23 57	POU4423			
20 18.6	-22 09	20 24.4	-21 49	ARA1927	BD-22 5420		
20 18.7	+23 09	20 23.0	+23 28	J 3083			
20 18.7	+23 13	20 23.0	+23 32	POU4424			
20 18.7	+23 13	20 23.0	+23 32	POU4426			
20 18.7	+23 46	20 23.0	+24 05	POU4425			
20 18.7	+20 33	20 23.1	+20 52	A 288	BD+20 4541	194113	13777
20 18.7	-21 31	20 24.5	-21 11	B 1893	BD-21 5708	194125	
20 18.8	+36 37	20 22.5	+36 56	ES 2506			
20 18.8	+21 03	20 23.2	+21 22	LDS1041			
20 18.8	+04 47	20 23.7	+05 06	J 556			13787
20 18.8	-77 32	20 31.9	-77 12	HJ 5186	CP-77 1440	194148	
20 18.9	+51 55	20 21.6	+52 14	ES 988	BD+51 2850	194151	13763
20 18.9	+36 32	20 22.6	+36 51	ES 2190	BD+36 4037	229148	13772
20 18.9	+24 05	20 23.2	+24 24	POU4427			
20 18.9	-44 39	20 25.8	-44 19	BRT1108			
20 19.0	+61 38	20 20.7	+61 57	STI 968			
20 19.0	+45 27	20 22.2	+45 46	POP 144			
20 19.0	+30 17	20 23.0	+30 36	ES 362A	BD+30 4008		13780
20 19.0	+23 06	20 23.3	+23 25	POU4428			
20 19.0	+17 52	20 23.5	+18 11	J 839			13791
20 19.0	-47 53	20 26.1	-47 33	I 1086	CD-4713398	194172	
20 19.1	+60 22	20 20.9	+60 41	VAT			
20 19.1	+47 27	20 22.2	+47 46	HJ 1511			
20 19.1	+24 05	20 23.4	+24 24	POU4429			
20 19.1	+23 24	20 23.4	+23 43	POU4430			
20 19.1	+12 16	20 23.8	+12 35	BRT1341			
20 19.1	+04 27	20 24.0	+04 46	HJ 915A			
20 19.2	+60 29	20 21.0	+60 48	ES 92	BD+60 2116	194176	13759
20 19.2	+47 28	20 22.3	+47 47	ES 29A	BD+47 3089	194192	13771
20 19.2	+47 28	20 22.3	+47 47	HJ 1510A	BD+47 3089		13771
20 19.2	+45 54	20 22.4	+46 13	A 726	BD+45 3156		13776
20 19.2	+38 10	20 22.8	+38 29	MLB 773			
20 19.2	+38 37	20 22.8	+38 56	SEI1106			
20 19.2	+33 23	20 23.1	+33 42	COU1949	BD+33 3881	229166	
20 19.2	+24 43	20 23.4	+25 02	POU4432			
20 19.2	+23 24	20 23.5	+23 43	POU4431			
20 19.2	+14 18	20 23.8	+14 37	LDS4839			
20 19.2	-35 57	20 25.6	-35 37	B 990	CD-3614120		
20 19.2	-36 36	20 25.6	-36 16	LDS 711			
20 19.3	+60 23	20 21.1	+60 42	STI 970	BD+60 2119		
20 19.3	+38 53	20 22.9	+39 12	SEI1107B	BD+38 4050	229159	
20 19.3	+38 53	20 22.9	+39 12	STT 206A	BD+38 4051	194206	13783
20 19.3	+38 53	20 22.9	+39 12	STT 206B	BD+38 4050	229159	13783
20 19.3	+30 35	20 23.3	+30 54	ARG 91A	BD+30 4010	194209	
20 19.3	+30 35	20 23.3	+30 54	ARG 91B	BD+30 4010a		
20 19.3	+29 48	20 23.3	+30 07	J 1772	BD+29 4019		
20 19.3	+24 09	20 23.6	+24 28	POU4433			
20 19.3	+21 44	20 23.6	+22 03	BRT2471			
20 19.3	+21 55	20 23.6	+22 14	BRT2472			
20 19.3	+-9 06	20 24.7	+-8 46	RST4062	BD-09 5457	194233	
20 19.3	-22 34	20 25.1	-22 14	ARA1928			
20 19.3	-71 58	20 29.8	-71 38	FIN 279	CP-72 2524		
20 19.4	+42 24	20 22.8	+42 43	A 289A	BD+42 3718	194240	13782
20 19.4	+35 22	20 23.2	+35 41	HJ 1506A	BD+35 4090	194208	13790
20 19.4	+33 19	20 23.3	+33 38	J 1231			13794
20 19.4	+33 32	20 23.3	+33 51	J 786			
20 19.4	+23 10	20 23.7	+23 29	POU4434			
20 19.4	+23 14	20 23.7	+23 33	POU4435			
20 19.4	+23 48	20 23.7	+24 07	POU4436			
20 19.4	+22 32	20 23.7	+22 51	BRT2473			
20 19.4	+10 54	20 24.1	+11 13	BUP A	BD+10 4270	194221	
20 19.4	+-5 13	20 24.6	+-4 53	A 2598	BD-05 5261	194228	13805
20 19.4	-49 25	20 26.6	-49 05	BRT1109			
20 19.5	+72 55	20 18.6	+73 14	LDS1931			
20 19.5	+71 05	20 19.2	+71 24	MLB 419			13746
20 19.5	+60 22	20 21.3	+60 41	MLB 140	BD+60 2114		13758
20 19.5	+52 18	20 22.2	+52 37	ES 989	BD+52 2689		13775
20 19.5	+42 40	20 22.9	+42 59	HO 128A	BD+42 3721	194220	13786
20 19.5	+42 40	20 22.9	+42 59	STT 207A	BD+42 3721	194220	13786
20 19.5	+42 40	20 22.9	+42 59	STT 207C	BD+42 3724	194260	13786
20 19.5	+42 52	20 22.9	+43 11	L 34	BD+42 3722		13785
20 19.5	+40 28	20 23.0	+40 47	J 787A			13789
20 19.5	+24 06	20 23.8	+24 25	POU4440			
20 19.5	+24 51	20 23.7	+25 10	POU4439			
20 19.5	+23 38	20 23.8	+23 57	POU4438			
20 19.5	+23 40	20 23.8	+23 59	POU4437			
20 19.5	+00 45	20 24.5	+01 04	STF2677A	BD+00 4495	194244	13811
20 19.5	-13 28	20 25.0	-13 08	BRT2772			
20 19.5	-21 47	20 25.3	-21 27	ARA1581			
20 19.5	-22 14	20 25.3	-21 54	ARA1929	BD-22 5423		
20 19.5	-48 17	20 26.6	-47 57	I 1419A	CD-4813557	194251	
20 19.5	-48 17	20 26.6	-47 57	I 1419B	CD-4813558	194273	
20 19.6	+54 18	20 22.1	+54 37	STI2521			
20 19.6	+40 26	20 23.1	+40 45	ES 1677	BD+40 4146		13792
20 19.6	+05 11	20 24.5	+05 30	BU 664	BD+05 4503	194262	13810
20 19.6	+02 39	20 24.6	+02 58	J 1773			
20 19.6	+-7 07	20 24.9	+-6 47	A 2998	BD-07 5283	194265	13816
20 19.7	+53 19	20 22.3	+53 38	BU 666	BD+53 2392	235203	13778
20 19.7	+35 21	20 23.5	+35 40	SEI1109			
20 19.7	+35 59	20 23.4	+36 18	ES 2191	BD+35 4095	229203	13796
20 19.7	+24 14	20 23.9	+24 33	POU4441			
20 19.7	+24 44	20 23.9	+25 03	POU4442			
20 19.7	+24 46	20 23.9	+25 05	J 557	BD+24 4113		13798
20 19.7	+24 48	20 23.9	+25 07	POU4443			
20 19.7	+23 17	20 24.0	+23 36	POU4444			
20 19.7	+12 41	20 24.4	+13 00	HU 1198	BD+12 4318	194261	13804
20 19.7	+11 53	20 24.4	+12 12	A 1209	BD+11 4250	194283	13809
20 19.7	+11 53	20 24.4	+12 12	WOR 33A	BD+11 4250	194283	13809
20 19.7	+08 57	20 24.5	+09 16	HJ 2959	BD+08 4424		
20 19.7	+02 43	20 24.7	+03 02	J 1342			13815
20 19.7	-10 23	20 25.1	-10 03	LDS4840			
20 19.8	+63 22	20 21.2	+63 41	STI 971			
20 19.8	+63 40	20 21.2	+63 59	BU 1134	BD+63 1618	194298	13769
20 19.8	+35 46	20 23.6	+36 05	SEI1110	BD+35 4096		
20 19.8	+24 34	20 24.0	+24 53	POU4448			
20 19.8	+23 16	20 24.1	+23 35	POU4447			
20 19.8	+23 30	20 24.1	+23 49	POU4445			
20 19.8	+23 45	20 24.1	+24 04	POU4449			
20 19.8	+23 48	20 24.1	+24 07	POU4446			
20 19.8	+18 49	20 24.2	+19 08	HU 361	BD+18 4485		13803
20 19.8	-24 00	20 25.7	-23 40	DAW A			
20 19.8	-24 00	20 25.7	-23 40	HJ 2957A	CD-2416031		
20 19.8	-59 26	20 27.9	-59 06	LDS 712			
20 19.8	-77 21	20 32.7	-77 01	JSP 814	CP-77 1442		
20 19.9	+38 59	20 23.5	+39 18	SEI1111	BD+38 4058		
20 19.9	+35 34	20 23.7	+35 53	SEI1113			
20 19.9	+32 19	20 23.8	+32 38	SEI1112			
20 19.9	+24 13	20 24.2	+24 32	POU4451			
20 19.9	+24 34	20 24.1	+24 53	POU4450			
20 19.9	+24 45	20 24.1	+25 04	POU4452			
20 19.9	+24 51	20 24.1	+25 10	POU4454			
20 19.9	+23 42	20 24.2	+24 01	POU5056A			
20 19.9	+23 42	20 24.2	+24 01	POU5057A			
20 19.9	+23 53	20 24.2	+24 12	POU4453			
20 19.9	+19 15	20 24.3	+19 34	STF2679A	BD+19 4396	194318	13808
20 19.9	-14 27	20 25.4	-14 07	RST4063	BD-14 5736	194322	
20 19.9	-43 53	20 26.7	-43 33	I 1420	CD-4313984	194327	
20 20.0	+35 12	20 23.8	+35 31	SEI1114			
20 20.0	+34 07	20 23.8	+34 26	COU1950	BD+33 3886	229217	
20 20.0	+28 04	20 24.1	+28 23	AG	BD+27 3716		
20 20.0	+28 41	20 24.1	+29 00	BU 443A	BD+28 3735	194358	13807
20 20.0	+24 08	20 24.3	+24 27	POU4456			
20 20.0	+24 08	20 24.3	+24 27	POU4457			
20 20.0	+24 26	20 24.2	+24 45	POU4455			
20 20.0	+14 19	20 24.6	+14 38	HJ 1507			
20 20.0	+14 24	20 24.6	+14 43	HJ 1508			
20 20.0	+02 06	20 25.0	+02 25	LDS4841			
20 20.0	-11 02	20 25.4	-10 42	RST4664	BD-11 5328	194343	
20 20.0	-40 15	20 26.6	-39 55	SCT A	CD-4013862	194367	
20 20.0	-40 15	20 26.6	-39 55	SCT B	CD-4013861	194349	
20 20.0	-51 28	20 27.3	-51 08	RST1070	CD-5112544		
20 20.0	-54 16	20 27.6	-53 56	RST5550	CP-54 9692		
20 20.0	-62 45	20 28.5	-62 25	HJ 5196			
20 20.1	+53 06	20 22.7	+53 25	STF2681A	BD+52 2694	194354	13795
20 20.1	+53 06	20 22.7	+53 25	STF2681C	BD+52 2693	235207	13795
20 20.1	+39 18	20 23.7	+39 37	ALI1141			
20 20.1	+38 10	20 23.7	+38 29	BUP A	BD+38 4063	194378	
20 20.1	+38 10	20 23.7	+38 29	BUP C	BD+38 4062	229221	
20 20.1	+23 13	20 24.4	+23 32	POU4458			
20 20.1	+23 45	20 24.4	+24 04	POU4459			
20 20.1	+23 57	20 24.4	+24 16	COU 125A	BD+23 4004	194360	
20 20.1	+23 57	20 24.4	+24 16	COU 125B	BD+23 4004	194359	
20 20.1	+11 05	20 24.8	+11 24	J 840			13823
20 20.1	+02 14	20 25.1	+02 33	BAL2023	BD+02 4156	194361	
20 20.1	-36 50	20 26.5	-36 30	HJ 5198	CD-3614134		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
20 20.2	+80 13	20 14.4	+80 31	STF2694	BD+80 650	194375	13708
20 20.2	+47 47	20 23.3	+48 06	A 727	BD+47 3093		13797
20 20.2	+38 53	20 23.8	+39 12	J 129	BD+38 4066	229226	13802
20 20.2	+29 03	20 24.3	+29 22	HO 457A	BD+28 3738	194380	13818
20 20.2	+23 36	20 24.5	+23 55	POU4461			
20 20.2	+23 48	20 24.5	+24 07	POU4460			
20 20.2	+23 57	20 24.5	+24 16	POU4462			
20 20.2	+14 33	20 24.8	+14 52	STF2680	BD+14 4284	194382	13822
20 20.2	+12 50	20 24.9	+13 09	J 841A	BD+12 4320		13827
20 20.2	+09 57	20 24.9	+10 16	HJ 1509	BD+09 4523	194383	
20 20.2	+09 57	20 24.9	+10 16	HJ 1509B	BD+09 4523	194384	
20 20.2	-36 42	20 26.6	-36 22	DAW	CD-3614136		
20 20.2	-62 47	20 28.7	-62 27	HJ 5197	CP-62 6160	194419	
20 20.3	+34 37	20 24.1	+34 56	POP 94			
20 20.3	+24 10	20 24.6	+24 29	J 820			13819
20 20.3	+24 51	20 24.5	+25 10	POU4463			
20 20.3	+23 10	20 24.6	+23 29	POU4467			
20 20.3	+23 32	20 24.6	+23 51	POU4466			
20 20.3	+23 48	20 24.6	+24 07	POU4464			
20 20.3	+14 32	20 24.9	+14 51	J 842	BD+14 4286		13826
20 20.3	-48 58	20 27.4	-48 38	I 663	CD-4913105	194418	
20 20.3	-53 00	20 27.7	-52 40	RST1071	CP-53 9874		
20 20.4	+46 12	20 23.6	+46 31	HJ 1513	BD+46 2927	194423	13801
20 20.4	+44 23	20 23.7	+44 42	ES 1330	BD+44 3453		13806
20 20.4	+38 53	20 24.0	+39 12	SEI1115			
20 20.4	+34 48	20 24.2	+35 07	POP 80			
20 20.4	+34 57	20 24.2	+35 16	ES 2303	BD+34 4002		
20 20.4	+34 57	20 24.2	+35 16	POP A			
20 20.4	+23 21	20 24.7	+23 40	POU4468			
20 20.4	+23 33	20 24.7	+23 52	POU4469			
20 20.4	+22 35	20 24.7	+22 54	BRT2839			
20 20.4	+-8 38	20 25.7	+-8 18	STF2678	BD-08 5357	194425	13836
20 20.4	-15 45	20 26.0	-15 25	RST4064	BD-15 5660	194411	
20 20.4	-36 11	20 26.8	-35 51	RST3259	CD-3614139		
20 20.4	-37 44	20 26.9	-37 24	R 321	CD-3713741	194433	
20 20.4	-69 24	20 30.2	-69 04	HJ 5194	CP-69 3120	194441	
20 20.5	+45 06	20 23.7	+45 25	ES 801	BD+44 3454		13814
20 20.5	+38 00	20 24.1	+38 19	SEI1116	BD+37 3921	194447	
20 20.5	+27 20	20 24.6	+27 39	MLB 707			
20 20.5	+24 12	20 24.8	+24 31	POU4470			
20 20.5	+24 51	20 24.7	+25 10	COU 521	BD+24 4116	194451	
20 20.5	-26 57	20 26.5	-26 37	HWE 54	CD-2714796	194460	13844
20 20.6	+59 18	20 22.6	+59 37	STI 972			
20 20.6	+58 31	20 22.7	+58 50	HJ 2965			
20 20.6	+54 45	20 23.1	+55 04	OL 74			13800
20 20.6	+44 37	20 23.9	+44 56	ES 1331	BD+44 3456		13817
20 20.6	+31 53	20 24.5	+32 12	AG 254	BD+31 4069	194468	13825
20 20.6	+24 11	20 24.9	+24 30	POU4471			
20 20.6	+23 26	20 24.9	+23 45	POU4472			
20 20.6	+02 14	20 25.6	+02 33	HJ 2960			
20 20.6	-39 33	20 27.2	-39 13	RST2140	CD-3913802	194477	
20 20.7	+30 14	20 24.7	+30 33	ES 363	BD+30 4019		13828
20 20.7	+25 59	20 24.9	+26 18	J 558			13829
20 20.7	+24 07	20 25.0	+24 26	POU4474			
20 20.7	+23 46	20 25.0	+24 05	POU4473			
20 20.7	+07 41	20 25.5	+08 00	LDS4842			
20 20.7	-11 35	20 26.1	-11 15	RST4665	BD-11 5331		
20 20.7	-15 25	20 26.3	-15 05	RST4065	BD-15 5665	194471	
20 20.7	-56 24	20 28.5	-56 04	B 481	CP-56 9497		
20 20.8	+57 26	20 23.0	+57 45	STI2523			
20 20.8	+39 43	20 24.4	+40 02	MLB 21			13821
20 20.8	+23 07	20 25.1	+23 26	POU4475			
20 20.9	+35 04	20 24.7	+35 23	SEI1117			
20 20.9	+24 34	20 25.1	+24 53	POU4476			
20 20.9	+24 34	20 25.1	+24 53	POU4477			
20 20.9	+24 36	20 25.1	+24 55	POU4478			
20 20.9	+24 57	20 25.1	+25 16	POU4479			
20 20.9	+23 32	20 25.2	+23 51	POU4480			
20 20.9	+23 55	20 25.2	+24 14	POU4481			
20 20.9	+-1 00	20 26.0	+00 40	A 728	BD-01 3980		13841
20 21.0	+35 26	20 24.8	+35 45	BU 432	BD+35 4102	194524	13830
20 21.0	+33 44	20 24.9	+34 03	A 290	BD+33 3894	194540	13834
20 21.0	+24 46	20 25.2	+25 05	POU4483			
20 21.0	+24 56	20 25.2	+25 15	POU4482			
20 21.1	+62 10	20 22.7	+62 29	STI 973			
20 21.1	+52 12	20 23.8	+52 31	A 1428	BD+52 2698	194523	13820
20 21.1	+32 44	20 25.0	+33 03	ES 2353	BD+32 3815		
20 21.1	+31 21	20 25.1	+31 40	ES 2434	BD+31 4074		
20 21.1	+31 39	20 25.1	+31 58	ES 2433	BD+31 4076		
20 21.1	+26 32	20 25.3	+26 51	BUP A			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
20 21.1	+25 00	20 25.3	+25 19	POU4484			
20 21.1	+08 42	20 25.9	+09 01	J 3084			
20 21.1	+01 26	20 26.1	+01 45	J 2311			
20 21.1	-19 10	20 26.8	-18 50	HU 586	BD-19 5815	194549	13853
20 21.1	-24 57	20 27.0	-24 37	B 483	CD-2514779	194565	
20 21.2	+59 27	20 23.2	+59 46	MLR 432			
20 21.2	+39 50	20 24.8	+40 09	HO 278	BD+39 4172	194558	13833
20 21.2	+33 48	20 25.1	+34 07	COU1951	BD+33 3896		
20 21.2	+27 07	20 25.3	+27 26	J 509			13839
20 21.2	+24 19	20 25.5	+24 38	POU4485			
20 21.2	-20 43	20 26.9	-20 23	DON 986	BD-20 5933		
20 21.2	-55 00	20 28.8	-54 40	B 484	CP-55 9396	194555	
20 21.3	+45 09	20 24.5	+45 28	HJ 1514	BD+45 3172		
20 21.3	+42 03	20 24.7	+42 22	ES 1678	BD+41 3737		13832
20 21.3	+35 02	20 25.1	+35 21	SEI1118			
20 21.3	+24 18	20 25.6	+24 37	POU4486			
20 21.3	+24 44	20 25.5	+25 03	A 392	BD+24 4123		13840
20 21.3	+22 38	20 25.6	+22 57	BRT2474			
20 21.3	+11 52	20 26.0	+12 11	J 1704	BD+11 4259		
20 21.4	+35 02	20 25.2	+35 21	SEI1120	BD+34 4011		
20 21.4	+35 34	20 25.2	+35 53	SEI1119			13838
20 21.4	+27 03	20 25.5	+27 22	J 2310A			
20 21.4	+26 23	20 25.6	+26 42	BU A	BD+26 3897	194595	13843
20 21.4	+26 23	20 25.6	+26 42	BU B	BD+26 3898		13843
20 21.4	+25 01	20 25.6	+25 20	STF2682	BD+24 4125	194596	
20 21.4	+-4 03	20 26.6	+-3 43	RST4666	BD-04 5128		
20 21.5	+63 52	20 22.9	+64 11	STF2685	BD+63 1621	194613	13813
20 21.5	+60 49	20 23.3	+61 08	STI 974			
20 21.5	+48 22	20 24.5	+48 41	ES	BD+48 3117	194614	13831
20 21.5	+23 15	20 25.8	+23 34	POU4487			
20 21.5	+23 18	20 25.8	+23 37	POU4488			
20 21.5	+01 23	20 26.5	+01 42	BAL1558			
20 21.5	-19 30	20 27.2	-19 10	B 2485	BD-19 5818	194639	
20 21.5	-67 09	20 30.8	-66 49	MLO	CP-67 3739	194645	
20 21.6	+30 02	20 25.6	+30 21	COU1324	BD+29 4029		
20 21.6	+23 35	20 25.9	+23 54	POU4490			
20 21.6	+14 25	20 26.2	+14 44	J 3085			
20 21.6	+01 35	20 26.6	+01 54	J 155A	BD+01 4289	194632	13855
20 21.6	-18 32	20 27.3	-18 12	BU 60A	BD-18 5685	194636	13860
20 21.6	-18 32	20 27.3	-18 12	BU 296A	BD-18 5685	194636	13860
20 21.6	-67 09	20 30.9	-66 49	MLO	CP-67 3739		
20 21.7	+39 43	20 25.3	+40 02	MLB 22			13842
20 21.7	+35 34	20 25.5	+35 53	A 47	BD+35 4108		13846
20 21.7	+33 30	20 25.6	+33 49	COU1952	BD+33 3898		
20 21.7	+23 34	20 26.0	+23 53	POU4491			
20 21.7	+22 38	20 26.0	+22 57	BRT2475	BD+22 4050		
20 21.7	+22 40	20 26.0	+22 59	COU 221			
20 21.7	+17 23	20 26.2	+17 42	HJ 2962			
20 21.7	-31 35	20 27.9	-31 15	OL 26	CD-3117601	194677	
20 21.7	-37 04	20 28.1	-36 44	BRT1807	CD-3713761		
20 21.7	-51 25	20 29.0	-51 05	I 664	CD-5112559	194679	
20 21.8	+39 54	20 25.4	+40 13	MLR 1	BD+39 4177	194649	
20 21.8	+24 35	20 26.0	+24 54	POU4492			
20 21.9	+43 36	20 25.2	+43 55	A 291A	BD+43 3598		13845
20 21.9	+39 46	20 25.5	+40 05	D 22A	BD+39 4180	194685	13847
20 21.9	+36 49	20 25.6	+37 08	ES 2192			13848
20 21.9	+24 41	20 26.1	+25 00	POU4493			
20 21.9	+24 56	20 26.1	+25 15	POU4494			
20 21.9	+23 13	20 26.2	+23 32	POU4495			
20 21.9	-48 46	20 29.0	-48 26	I 1421	CD-4813572	194701	
20 22.0	+57 47	20 24.2	+58 06	A 729A	BD+57 2187		13835
20 22.0	+37 11	20 25.7	+37 30	LDS1042			
20 22.0	+37 25	20 25.7	+37 44	FOX 36			
20 22.0	+28 50	20 26.1	+29 09	MLB 479	BD+28 3746		13854
20 22.0	+22 07	20 26.3	+22 26	BRT2526	BD+21 4211		
20 22.0	+08 06	20 26.8	+08 25	LDS4843			
20 22.0	-17 51	20 27.6	-17 31	ARA 302			
20 22.0	-23 30	20 27.8	-23 10	ARA2272			
20 22.0	-44 22	20 28.8	-44 02	HJ 5201	CD-4413973	194714	
20 22.1	+41 34	20 25.6	+41 53	ARG 92	BD+41 3746		
20 22.1	+37 08	20 25.8	+37 27	SEI1121	BD+36 4066		
20 22.1	+34 53	20 25.9	+35 12	COU2129	BD+34 4016	194721	
20 22.1	+33 54	20 26.0	+34 13	COU1953	BD+33 3901		
20 22.1	+28 00	20 26.2	+28 19	MLB 774A	BD+27 3738		
20 22.1	+24 54	20 26.3	+25 13	POU4496			
20 22.1	+16 41	20 26.6	+17 00	BRT1342			
20 22.1	+07 54	20 26.9	+08 13	LUY			
20 22.2	+75 46	20 20.0	+76 05	A 869	BD+75 737	194736	13784
20 22.2	+39 45	20 25.8	+40 04	PAN 22	BD+39 4183	194720	
20 22.2	+38 54	20 25.8	+39 13	SEI1122	BD+38 4080		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
20 22.2	+37 38	20 25.9	+37 57	SEI1123			
20 22.2	+16 37	20 26.7	+16 56	HO 129	BD+16 4260		13859
20 22.2	+10 55	20 26.9	+11 14	HJ 268	BD+10 4287		
20 22.2	+09 48	20 27.0	+10 07	J 1343			13863
20 22.3	+68 13	20 22.8	+68 32	MLB 361			
20 22.3	+62 02	20 23.9	+62 21	ES 1854			13837
20 22.3	+39 59	20 25.9	+40 18	ALI1142			
20 22.3	+09 28	20 27.1	+09 47	J 559			13866
20 22.3	+-2 26	20 27.4	+-2 06	S 749A	BD-02 5283	194765	13868
20 22.3	+-2 26	20 27.4	+-2 06	S 749B	BD-02 5282	194766	13868
20 22.3	-58 01	20 30.2	-57 41	B 485	CP-58 7757	194775	
20 22.4	+38 32	20 26.0	+38 51	MLB1017			
20 22.4	+36 52	20 26.1	+37 11	HO 130	BD+36 4068	194791	13856
20 22.4	+35 28	20 26.2	+35 47	COU2130A	BD+35 4115	194760	
20 22.4	+35 28	20 26.2	+35 47	SEI1125A	BD+35 4115	194760	
20 22.4	+23 55	20 26.7	+24 14	POU4497			
20 22.4	+02 57	20 27.4	+03 16	BAL2025			
20 22.4	+00 47	20 27.4	+01 06	J 560			13867
20 22.5	+37 08	20 26.2	+37 27	AG 255	BD+36 4069		13852
20 22.5	+24 16	20 26.8	+24 35	POU4499			
20 22.5	+23 21	20 26.8	+23 40	POU4500			
20 22.5	+23 41	20 26.8	+24 00	POU4498			
20 22.6	+54 17	20 25.2	+54 36	STI2524			
20 22.6	+39 05	20 26.2	+39 24	ES 1975	BD+38 4084		13858
20 22.6	+33 11	20 26.5	+33 30	COU1954	BD+33 3903		
20 22.6	+27 44	20 26.7	+28 03	A 393	BD+27 3733	194805	13865
20 22.6	+26 37	20 26.8	+26 56	J 3086			
20 22.6	+23 56	20 26.9	+24 15	POU4501			
20 22.6	-32 25	20 28.8	-32 05	SEE 419	CD-3215986		
20 22.6	-37 52	20 29.1	-37 32	B 486	CD-3713764		
20 22.6	-46 29	20 29.5	-46 09	I 1422	CD-4613573	194834	
20 22.6	-71 39	20 33.0	-71 18	HJ A	CP-71 2559		
20 22.6	-71 39	20 33.0	-71 18	I 1047A	CP-71 2558	194835	
20 22.7	+73 26	20 21.6	+73 45	A 870	BD+73 905		13812
20 22.7	+07 25	20 27.5	+07 44	J 1297			13873
20 22.7	-26 58	20 28.7	-26 38	RST2141	CD-2714825		
20 22.8	+57 07	20 25.1	+57 26	MLB 84	BD+56 2414	239402	13851
20 22.8	+54 04	20 25.4	+54 23	LUY			
20 22.8	+40 09	20 26.3	+40 28	MLB			13862
20 22.8	+20 29	20 27.2	+20 48	BRT2476			
20 22.8	+14 37	20 27.4	+14 56	BRT1343			
20 22.8	+07 43	20 27.6	+08 02	HJ 2966			
20 22.8	+02 51	20 27.8	+03 10	BAL2026			
20 22.8	+02 51	20 27.8	+03 10	HJ 917			
20 22.8	+-3 38	20 28.0	+-3 18	J 1705	BD-03 4903		
20 22.8	-13 29	20 28.3	-13 09	STF2683A	BD-13 5677	194847	
20 22.8	-13 29	20 28.3	-13 09	STF2683B	BD-13 5678	194869	
20 22.8	-27 07	20 28.8	-26 47	B 487	CD-2714830	194850	
20 22.8	-33 47	20 29.1	-33 27	RST2142	CD-3314959	194852	
20 22.9	+80 51	20 16.4	+81 10	STT 526	BD+80 652	194860	13756
20 22.9	+54 21	20 25.4	+54 40	HJ 1516A	BD+54 2348	194883	
20 22.9	+41 05	20 26.4	+41 24	A 292	BD+40 4166		13861
20 22.9	+23 09	20 27.2	+23 28	POU4502			
20 22.9	+14 34	20 27.5	+14 53	A 1674A	BD+14 4303		13872
20 22.9	+14 54	20 27.5	+15 13	J 3087			
20 22.9	+00 29	20 28.0	+00 48	HJ 916	BD-00 4010	194844	
20 23.0	+59 16	20 25.0	+59 35	A 730	BD+59 2228	194882	13850
20 23.0	+01 20	20 28.0	+01 39	BAL1560	BD+01 4293		
20 23.0	-22 40	20 28.8	-22 20	DON 987	BD-22 5439	194894	
20 23.0	-76 10	20 35.2	-75 49	LDS 713			
20 23.1	+54 49	20 25.6	+55 08	A 1429	BD+54 2349	194907	13857
20 23.1	+33 09	20 27.0	+33 28	HJ 1515	BD+33 3909		
20 23.1	+24 50	20 27.3	+25 09	POU4503			
20 23.1	+09 38	20 27.9	+09 57	AG 256A	BD+09 4541	194936	13878
20 23.2	+60 58	20 25.0	+61 17	MLR 503			
20 23.2	+59 41	20 25.2	+60 00	MLR 433			
20 23.2	+33 02	20 27.1	+33 21	J 788	BD+32 3825		13871
20 23.2	+-3 41	20 28.4	+-3 21	RST4667	BD-03 4906	194939	
20 23.2	-18 09	20 28.9	-17 49	BU 61A	BD-18 5689		13887
20 23.2	-18 09	20 28.9	-17 49	DOB B	BD-18 5689	194943	13887
20 23.2	-18 09	20 28.9	-17 49	DOB D	BD-18 5691	194960	13887
20 23.2	-18 09	20 28.9	-17 49	SHJ 323A	BD-18 5689		13887
20 23.2	-36 58	20 29.6	-36 38	RST3260	CD-3713768		
20 23.3	+41 32	20 26.8	+41 51	A 293	BD+41 3752		13869
20 23.3	+27 44	20 27.4	+28 03	AG	BD+27 3739		
20 23.3	+12 24	20 28.0	+12 43	J 1241	BD+12 4343		13879
20 23.3	+07 41	20 28.1	+08 00	J 1298			13880
20 23.3	+06 42	20 28.2	+07 01	J 1390			
20 23.3	+03 31	20 28.3	+03 50	BAL2533			
20 23.3	-23 00	20 29.1	-22 40	RST3261	CD-2316275		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
20 23.3	-25 29	20 29.2	-25 09	HJ 2964	CD-2514806	194962	
20 23.3	-30 44	20 29.4	-30 24	B	CD-3017944	194981	
20 23.3	-53 13	20 30.7	-52 53	B 2486	CP-53 9890	194985	
20 23.3	-68 42	20 32.9	-68 21	HJ 5200	CP-68 3374	194972	
20 23.4	+38 49	20 27.0	+39 08	ALI 932			
20 23.4	+33 37	20 27.3	+33 56	COU1955	BD+33 3911		
20 23.4	+31 25	20 27.4	+31 44	ES 364	BD+31 4089		13877
20 23.4	+24 34	20 27.6	+24 53	POU4504			
20 23.4	-30 21	20 29.5	-30 01	HJ 5202	CD-3017945		
20 23.5	+55 06	20 26.0	+55 25	STI2527			
20 23.5	+23 06	20 27.8	+23 25	POU4505			
20 23.5	+16 34	20 28.0	+16 53	HEI 180	BD+16 4268		
20 23.5	+07 26	20 28.3	+07 45	BRT2186	BD+07 4478		
20 23.5	+04 23	20 28.4	+04 42	J 3220			
20 23.6	+59 58	20 25.5	+60 17	HJ 2972			
20 23.6	+45 51	20 26.8	+46 10	BRT2263			
20 23.6	+39 29	20 27.2	+39 48	ES 1976			13887
20 23.6	+39 29	20 27.2	+39 48	SEI1127			
20 23.6	+24 01	20 27.9	+24 20	POU4509			
20 23.6	+23 04	20 27.9	+23 23	POU4506			
20 23.6	+23 06	20 27.9	+23 25	POU4508			
20 23.6	+23 22	20 27.9	+23 41	POU4507			
20 23.6	+07 12	20 28.4	+07 31	DOO	BD-07 5305	194992	
20 23.6	+03 31	20 28.6	+03 50	HJ 2967			
20 23.6	+-7 12	20 28.9	+-6 52	HJ 918	BD-07 5305	194992	
20 23.6	-19 07	20 29.3	-18 47	ARA 800			
20 23.6	-27 39	20 29.6	-27 19	COO 240	CD-2714838	195007	13896
20 23.6	-36 02	20 30.0	-35 42	BRT1808	CD-3614179		
20 23.7	+66 48	20 24.5	+67 07	LDS2453			
20 23.7	+59 51	20 25.7	+60 10	A 731	BD+59 2234	195013	13864
20 23.7	+53 42	20 26.3	+54 01	FRK A	BD+53 2406	235240	
20 23.7	+53 42	20 26.3	+54 01	FRK B	BD+53 2404	235238	
20 23.7	+45 19	20 26.9	+45 38	HJ 1518			
20 23.7	+24 36	20 27.9	+24 55	POU4512			
20 23.7	+24 43	20 27.9	+25 02	POU4510			
20 23.7	+24 48	20 27.9	+25 07	POU4513			
20 23.7	+23 56	20 28.0	+24 15	POU4511			
20 23.7	+18 26	20 28.2	+18 45	HO 131A	BD+18 4505	195019	13886
20 23.7	+00 36	20 28.7	+00 55	RST5156	BD-00 4016		
20 23.8	+54 40	20 26.3	+54 59	STI2528			
20 23.8	+44 17	20 27.1	+44 36	BRT2264			
20 23.8	+27 19	20 27.9	+27 38	BRT 48			13884
20 23.8	+24 50	20 28.0	+25 09	POU4514			
20 23.8	+16 53	20 28.3	+17 12	HJ 2969			13888
20 23.8	+-1 25	20 28.9	+-1 05	BAL 612	BD-01 3985		
20 23.9	+69 07	20 24.2	+69 26	LDS2452			
20 23.9	+35 45	20 27.7	+36 04	ES 2193A	BD+35 4126		13882
20 23.9	+34 27	20 27.7	+34 46	COU2131	BD+34 4029		
20 23.9	+29 48	20 27.9	+30 07	BU 62A	BD+29 4044	195051	13885
20 23.9	+27 59	20 28.0	+28 18	MLB 662			
20 23.9	+-8 21	20 29.2	+-8 01	HLD 38	BD-08 5371	195057	13895
20 24.0	+56 19	20 26.4	+56 38	STF2687A	BD+56 2421	195066	13870
20 24.0	+56 19	20 26.4	+56 38	STF2687B	BD+56 2422	239413	13870
20 24.0	+48 50	20 27.0	+49 09	ES 802	BD+48 3129		13876
20 24.0	+32 00	20 27.9	+32 19	ES 2375	BD+31 4095		
20 24.0	+07 41	20 28.8	+08 00	J 1299			13892
20 24.0	+06 44	20 28.9	+07 03	J 1392			
20 24.1	+55 59	20 26.5	+56 18	BU 433A	BD+55 2399	195088	13874
20 24.1	+33 33	20 28.0	+33 52	COU1956	BD+33 3914	195102	
20 24.1	+30 04	20 28.1	+30 23	HJ 1517	BD+29 4047		
20 24.1	+28 41	20 28.2	+29 00	ES 504	BD+28 3760		13889
20 24.1	+23 03	20 28.4	+23 22	POU4515			
20 24.1	+10 02	20 28.9	+10 21	J 3263			
20 24.1	+03 05	20 29.1	+03 24	HJ 2968			
20 24.2	+63 05	20 25.7	+63 24	STI 979			
20 24.2	+59 41	20 26.2	+60 00	STI 980			
20 24.2	+47 07	20 27.3	+47 26	A 732	BD+46 2940		13881
20 24.2	+31 04	20 28.2	+31 23	ES 2435	BD+30 4044		
20 24.2	+27 08	20 28.3	+27 27	COU 725	BD+26 3906		
20 24.2	+06 50	20 29.1	+07 09	A 610	BD+06 4543	195090	13894
20 24.2	+01 12	20 29.2	+01 31	BAL1561	BD+01 4300		
20 24.2	-12 37	20 29.7	-12 17	HLD 159	BD-12 5743		13901
20 24.2	-17 22	20 29.8	-17 02	FEN 38			
20 24.2	-18 55	20 29.9	-18 35	SHJ 324A	BD-19 5831	195094	13902
20 24.2	-18 55	20 29.9	-18 35	SHJ 324B	BD-19 5830	195093	13902
20 24.2	-50 32	20 31.4	-50 11	B 488	CD-5013017	195116	
20 24.3	+37 53	20 28.0	+38 12	ES 2507			
20 24.3	+23 05	20 28.6	+23 24	POU4516			
20 24.3	+23 44	20 28.6	+24 03	KU 59A	BD+23 4030		13890
20 24.3	+-7 10	20 29.6	+-6 50	J 1393	BD-07 5309		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER	
20 24.4	+44 47	20 27.7	+45 06	ROE 43A	BD+44 3469			
20 24.4	+38 27	20 28.0	+38 46	ALI 933				
20 24.4	+23 02	20 28.7	+23 21	POU4518				
20 24.4	+23 02	20 28.7	+23 21	POU4519				
20 24.4	+23 16	20 28.7	+23 35	POU4517				
20 24.4	+09 59	20 29.2	+10 18	J 3264				
20 24.4	+03 10	20 29.4	+03 29	HJ 2970	BD+03 4349			
20 24.5	+30 58	20 28.5	+31 17	COU1325	BD+30 4047			
20 24.6	+62 04	20 26.3	+62 23	STI 981				
20 24.6	+58 40	20 26.7	+58 59	HJ 1522	BD+58 2118			
20 24.6	+29 04	20 28.7	+29 23	MLB 532				
20 24.6	+17 08	20 29.1	+17 27	BRT2477				
20 24.6	+10 09	20 29.3	+10 28	J 3088				
20 24.7	+23 17	20 29.0	+23 36	POU4520				
20 24.7	+10 13	20 29.4	+10 32	J 3089				
20 24.7	+09 26	20 29.5	+09 45	J 1706				
20 24.7	+-3 31	20 29.9	+-3 10	RST4668	BD-03 4923	195199		
20 24.8	+44 38	20 28.1	+44 57	ES 661	BD+44 3474		13891	
20 24.8	+34 03	20 28.7	+34 22	COU1957	BD+33 3917			
20 24.8	+26 38	20 29.0	+26 57	A 394	BD+26 3908		13898	
20 24.8	+24 13	20 29.1	+24 32	POU4521				
20 24.8	+24 32	20 29.1	+24 51	POU4522				
20 24.8	+24 33	20 29.1	+24 52	POU4523				
20 24.8	-39 27	20 31.3	-39 06	HJ 5203	CD-3913839			
20 24.9	+48 10	20 28.0	+48 29	HU 587	BD+48 3131		13883	
20 24.9	+34 27	20 28.7	+34 46	COU2132	BD+34 4037			
20 24.9	+27 11	20 29.0	+27 30	HJ 1519	BD+27 3758	195232		
20 24.9	+26 40	20 29.1	+26 59	DOO				
20 24.9	+25 01	20 29.1	+25 20	POU4525	BD+24 4143			
20 24.9	+23 01	20 29.2	+23 20	POU4524				
20 24.9	+09 58	20 29.7	+10 18	STF2686	BD+09 4550	195234		
20 24.9	+-6 41	20 30.2	+-6 20	J 1394	BD-06 5499			
20 25.0	+65 56	20 26.0	+66 15	LDS4844				
20 25.0	+47 55	20 28.1	+48 14	ES 803	BD+47 3114	195228	13893	
20 25.0	+36 08	20 28.8	+36 27	COU1958	BD+35 4136			
20 25.0	+36 30	20 28.7	+36 49	SEI1129	BD+36 4089			
20 25.0	+35 21	20 28.8	+35 40	SEI1130				
20 25.0	+29 36	20 29.1	+29 55	AG	BD+29 4053		13900	
20 25.0	+23 02	20 29.3	+23 22	POU4526				
20 25.0	+11 34	20 29.7	+11 54	J 1243			13910	
20 25.0	-48 02	20 32.0	-47 41	I 1087	CD-4813595	195266		
20 25.1	+37 50	20 28.8	+38 09	ES 206	BD+37 3949		13897	
20 25.1	+37 52	20 28.8	+38 11	ES 2508				
20 25.1	+36 14	20 28.9	+36 33	SEI1132	BD+36 4090			
20 25.1	+35 15	20 28.9	+35 34	COU1959	BD+35 4139			
20 25.1	+24 54	20 29.3	+25 14	POU4527				
20 25.1	+23 31	20 29.4	+23 51	POU4528				
20 25.1	+08 05	20 29.9	+08 25	J 2312				
20 25.1	+06 35	20 30.0	+06 55	LDS4845				
20 25.2	+62 00	20 26.9	+62 19	STI 982				
20 25.2	+35 30	20 29.0	+35 50	HO 594	BD+35 4140	195271	13905	
20 25.2	+29 48	20 29.2	+30 08	OL 75			13906	
20 25.2	+16 52	20 29.7	+17 12	J 510	BD+16 4280		13912	
20 25.2	+07 10	20 30.0	+07 30	LDS4846				
20 25.2	+03 01	20 30.2	+03 21	DOO			13917	
20 25.2	-20 59	20 30.9	-20 38	BRT2231				
20 25.2	-41 14	20 31.8	-40 53	GLI 259A	CD-4114071	195284		
20 25.2	-41 14	20 31.8	-40 53	I A	CD-4114071			
20 25.2	-45 41	20 32.1	-45 20	HJ 5204A	CD-4513874	195286		
20 25.2	-45 41	20 32.1	-45 20	RST5470A	CD-4513874	195286		
20 25.3	+39 04	20 28.9	+39 24	ALI1144				
20 25.3	+30 28	20 29.3	+30 48	HJ 1521	BD+30 4052			
20 25.3	-13 19	20 30.8	-12 58	BRT2773				
20 25.3	-35 51	20 31.6	-35 30	HJ 5205	CD-3514180	195302		
20 25.3	-37 43	20 31.7	-37 22	RST3262	CD-3713787			
20 25.3	-52 56	20 32.7	-52 35	RST1072	CP-53 9897			
20 25.3	-57 38	20 33.1	-57 17	RST1073	CP-57 9709	195318		
20 25.4	+24 22	20 29.7	+24 42	POU4529				
20 25.4	-19 02	20 31.1	-18 41	LDS4847				
20 25.4	-39 45	20 31.9	-39 24	B 489A	CD-3913845	195333		
20 25.4	-39 45	20 31.9	-39 24	WG 257A				
20 25.4	-77 14	20 38.1	-76 53	HJ 5199	CP-77 1447	195320		
20 25.5	+54 53	20 28.0	+55 12	STI2533				
20 25.5	+38 59	20 29.1	+39 19	SEI1134			13907	
20 25.5	+37 11	20 29.2	+37 31	WEI 35A	BD+37 3950	195323	13909	
20 25.5	+37 11	20 29.2	+37 31	WEI 35C	BD+37 3951		13909	
20 25.5	+34 27	20 29.3	+34 47	GCB 53				
20 25.5	+25 36	20 29.7	+25 56	J 1882				
20 25,5	+25 50	20 29.7	+26 10	HJ 1520				
20 25.5	+24 44	20 29.7	+25 04	POU4531				

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER	
20 25.5	+23 21	20 29.8	+23 41	POU4530				
20 25.5	+10 34	20 30.2	+10 54	BU 63A	BD+10 4303	195325	13920	
20 25.5	+10 34	20 30.2	+10 54	BU 297A	BD+10 4303	195325	13920	
20 25.5	+08 57	20 30.3	+09 17	J 1883				
20 25.5	-15 23	20 31.1	-15 02	FIN 336	BD-15 5696	195330		
20 25.6	+50 19	20 28.5	+50 38	HJ 1524	BD+50 3104	235247	13904	
20 25.6	+28 17	20 29.7	+28 37	MLB	BD+28 3771			
20 25.6	+24 33	20 29.9	+24 53	POU4532				
20 25.7	+26 04	20 29.9	+26 24	S 750A	BD+25 4262			
20 25.7	+26 04	20 29.9	+26 24	S 750B	BD+25 4260			
20 25.7	+24 18	20 30.0	+24 38	POU4534				
20 25.7	+23 08	20 30.0	+23 28	POU4533				
20 25.7	+23 16	20 30.0	+23 36	POU4535				
20 25.7	+19 05	20 30.2	+19 25	BU 987A	BD+18 4517	195358	13921	
20 25.7	+19 05	20 30.2	+19 25	FOX A	BD+18 4517	195358	13921	
20 25.7	+19 05	20 30.2	+19 25	S 752A	BD+18 4517	195358	13921	
20 25.7	+19 05	20 30.2	+19 25	S 752C	BD+18 4515	195341	13921	
20 25.7	+02 51	20 30.7	+03 11	BAL2029				
20 25.8	+54 10	20 28.4	+54 29	STF2693A	BD+54 2356	195372	13903	
20 25.8	+54 10	20 28.4	+54 29	STF2693B	BD+54 2357		13903	
20 25.8	+45 24	20 29.1	+45 44	BU 1135	BD+45 3193	195375	13911	
20 25.8	-27 15	20 31.8	-26 54	RST2143	CD-2714861	195385		
20 25.8	-54 12	20 33.3	-53 51	HU 1532	CP-54 9711	195389		
20 25.9	+40 40	20 29.4	+41 00	HJ 1523	BD+40 4197			
20 25.9	+38 17	20 29.6	+38 37	SEI1136	BD+38 4114	195394	13915	
20 25.9	+38 36	20 29.5	+38 56	MLB 775	BD+38 4116	195393		
20 25.9	+38 41	20 29.5	+39 01	ALI 936				
20 25.9	+38 41	20 29.5	+39 01	SEI1137				
20 25.9	+37 13	20 29.6	+37 33	ES 2509				
20 25.9	+24 46	20 30.1	+25 06	POU4536				
20 25.9	+13 44	20 30.5	+14 04	AG	BD+13 4416		13928	
20 25.9	+03 40	20 30.9	+04 00	BAL2538				
20 25.9	+01 51	20 30.9	+02 11	J 561			13930	
20 25.9	-10 43	20 31.3	-10 22	J 1707				
20 26.0	+40 01	20 29.6	+40 21	STN 50	BD+39 4213	195448		
20 26.0	+37 47	20 29.7	+38 07	STF2691	BD+37 3952	195406	13919	
20 26.0	+32 02	20 30.0	+32 22	COU1960	BD+31 4110			
20 26.0	+26 31	20 30.2	+26 51	BUP A	BD+26 3915			
20 26.0	+26 31	20 30.2	+26 51	BUP E	BD+26 3920			
20 26.0	+26 31	20 30.2	+26 51	WOR 9A	BD+26 3915			
20 26.0	+24 21	20 30.3	+24 41	POU4537				
20 26.0	+18 09	20 30.5	+18 29	J 2313				
20 26.0	+-3 48	20 31.2	+-3 27	J 1395	BD-03 4929			
20 26.1	+34 28	20 29.9	+34 48	J 789			13916	
20 26.1	+34 34	20 29.9	+34 54	ES 2304	BD+34 4052			
20 26.1	+22 56	20 30.4	+23 16	POU4538				
20 26.1	+13 27	20 30.7	+13 47	STF2688	BD+13 4418		13929	
20 26.1	+11 06	20 30.8	+11 26	BRT1344				
20 26.1	+11 06	20 30.8	+11 26	LAU	BD+10 4305			
20 26.1	-63 39	20 34.7	-63 18	HU 1615	CP-63 4590	195429		
20 26.2	+44 56	20 29.5	+45 16	ES 662	BD+44 3485		13918	
20 26.2	+32 25	20 30.1	+32 45	J 843			13924	
20 26.2	+24 57	20 30.4	+25 17	POU4541				
20 26.2	+23 38	20 30.5	+23 58	POU4540				
20 26.2	+23 51	20 30.5	+24 11	POU4539				
20 26.2	+21 38	20 30.6	+21 58	BRT2478				
20 26.2	+20 49	20 30.6	+21 09	COU 222	BD+20 4598			
20 26.2	+04 52	20 31.1	+05 12	AG 257	BD+04 4470	195434	13940	
20 26.2	+00 00	20 31.3	+00 20	BAL 923				
20 26.2	-20 26	20 31.9	-20 05	ARA1209				
20 26.2	-47 42	20 33.2	-47 21	BRT1110				
20 26.3	+89 48	13 22.8	+89 32	HJ 3154				
20 26.3	+40 02	20 29.9	+40 22	HJ 1525A	BD+39 4213	195448	13922	
20 26.3	+38 12	20 30.0	+38 32	SMA	BD+38 4119			
20 26.3	+23 15	20 30.6	+23 35	POU4543				
20 26.3	+23 46	20 30.6	+24 06	POU4542				
20 26.3	+23 57	20 30.6	+24 17	POU4544				
20 26.3	-10 00	20 31.7	+-9 39	J 1396				
20 26.3	-71 24	20 36.5	-71 03	DUN 231A	CP-71 2563	195459		
20 26.3	-71 24	20 36.5	-71 03	DUN 231B	CP-71 2562			
20 26.4	+59 55	20 28.4	+60 15	A 733	BD+59 2242	195461	13908	
20 26.4	+20 33	20 30.8	+20 53	J 844			13937	
20 26.4	+12 27	20 31.1	+12 47	J 3244				
20 26.4	+12 28	20 31.1	+12 48	J 562	BD+12 4360		13945	
20 26.4	+10 55	20 31.1	+11 15	DA 1B	BD+10 4307	195482	13946	
20 26.4	+10 55	20 31.1	+11 15	HJ 269A	BD+10 4307	195483	13946	
20 26.4	+10 55	20 31.1	+11 15	STF2690A	BD+10 4307	195483	13946	
20 26.4	-22 30	20 32.2	-22 09	HJ 2973A	BD-22 5457	195453		
20 26.4	-22 30	20 32.2	-22 09	HJ 2973B	BD-22 5458	195469		
20 26.4	-41 36	20 33.0	-41 15	BRT1111				

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
20 26.5	+66 46	20 27.4	+67 05	MLB 266	BD+66 1298		13899
20 26.5	+56 35	20 28.9	+56 55	STI2535	BD+56 2430	239426	
20 26.5	+41 29	20 30.0	+41 49	J 130	BD+41 3778		13923
20 26.5	+39 47	20 30.1	+40 07	ES 245	BD+39 4215		13927
20 26.5	+38 03	20 30.2	+38 23	SEI1141			
20 26.5	+30 09	20 30.5	+30 29	ES 505			13934
20 26.5	+26 37	20 30.7	+26 57	OPI A	BD+26 3916		
20 26.5	+23 19	20 30.8	+23 39	POU4545			
20 26.5	+23 44	20 30.8	+24 04	POU4546			
20 26.5	+23 56	20 30.8	+24 16	POU4547			
20 26.5	+20 16	20 30.9	+20 36	BU 363A	BD+20 4602	195479	13913
20 26.5	+16 28	20 31.0	+16 48	J 563B			13943
20 26.5	+16 28	20 31.0	+16 48	ROE 14A			13943
20 26.5	+15 28	20 31.1	+15 48	A 1675	BD+15 4181	195481	13944
20 26.5	+06 41	20 31.4	+07 01	J 3221			
20 26.5	+04 24	20 31.4	+04 44	BAL2966			
20 26.5	+-6 49	20 31.8	+-6 28	J 1397	BD-06 5510		
20 26.5	-21 54	20 32.5	-21 33	SEE 420	CD-2214788		13958
20 26.5	-31 27	20 32.6	-31 06	PRO 230	CD-3117656		
20 26.5	-31 43	20 32.7	-31 22	HJ 5206	CD-3117657	195486	
20 26.6	+35 20	20 30.4	+35 40	SEI1142	BD+35 4145		
20 26.6	+23 03	20 30.9	+23 23	POU4548			
20 26.6	+20 33	20 31.0	+20 53	J 3090			
20 26.6	+11 40	20 31.3	+12 00	BRT1345			
20 26.6	+05 09	20 31.5	+05 29	A 395	BD+05 4535		13951
20 26.7	+38 13	20 30.4	+38 33	A 1430	BD+38 4121	195507	13936
20 26.7	+35 05	20 30.5	+35 25	COU1961	BD+34 4053		
20 26.7	+34 32	20 30.5	+34 52	ES 2305	BD+34 4054		
20 26.7	+23 30	20 31.0	+23 50	POU4549			
20 26.7	+19 47	20 31.1	+20 07	HJ 2974	BD+19 4432		
20 26.7	+-3 47	20 31.9	+-3 26	A 734	BD-03 4930	195511	13955
20 26.7	-14 48	20 32.2	-14 27	RST4669	BD-14 5769		
20 26.8	+59 19	20 28.9	+59 39	HJ 2978	BD+59 2243		
20 26.8	+43 23	20 30.2	+43 43	AG	BD+43 3627		13933
20 26.8	+35 01	20 30.6	+35 21	HJ 1526A	BD+34 4056	195530	13939
20 26.8	+35 01	20 30.6	+35 21	HU 760B	BD+34 4056		13939
20 26.8	+26 09	20 31.0	+26 29	STF2692A	BD+25 4268	195532	
20 26.8	+26 09	20 31.0	+26 29	STF2692C	BD+25 4267		
20 26.8	+24 00	20 31.1	+24 20	J 3315			
20 26.8	+24 09	20 31.1	+24 29	POU4553			
20 26.8	+24 35	20 31.1	+24 55	POU4550			
20 26.8	+24 54	20 31.0	+25 14	POU4554			
20 26.8	+23 28	20 31.1	+23 48	POU4552			
20 26.8	+23 36	20 31.1	+23 56	POU4551			
20 26.8	+22 06	20 31.1	+22 26	J 564	BD+21 4245		13948
20 26.8	+14 26	20 31.4	+14 46	J 1885			
20 26.8	+14 28	20 31.4	+14 48	J 1884			
20 26.8	+11 30	20 31.5	+11 50	J 3			13953
20 26.8	+-5 35	20 32.0	+-5 14	A 170	BD-05 5299	195535	13956
20 26.8	-61 02	20 35.0	-60 41	RST4670	CD-61 6424		
20 26.9	+44 19	20 30.2	+44 39	ES 1441	BD+44 3492		13935
20 26.9	+38 30	20 30.6	+38 50	SEI1144			
20 26.9	+24 22	20 31.2	+24 42	POU4555			
20 26.9	+23 10	20 31.2	+23 30	POU4556			
20 26.9	+20 29	20 31.3	+20 49	J 3091			
20 26.9	+20 34	20 31.3	+20 54	GCB 54			
20 26.9	+20 35	20 31.3	+20 55	GCB 55			
20 26.9	+14 22	20 31.5	+14 42	A 1676	BD+14 4331		13954
20 26.9	-10 12	20 32.3	+-9 51	BU 668A	BD-10 5423	195564	13960
20 26.9	-16 41	20 32.5	-16 20	ARA 126			
20 26.9	-16 57	20 32.5	-16 36	SEE	BD-17 6014	195536	13961
20 27.0	+55 44	20 29.4	+56 04	KUI 97	BD+55 2411	195554	
20 27.0	+49 20	20 30.0	+49 40	HU 589	BD+49 3294		13931
20 27.0	+48 37	20 30.0	+48 57	BU 669A	BD+48 3142	195556	13932
20 27.0	+48 37	20 30.0	+48 57	GUI A	BD+48 3142	195556	13932
20 27.0	+37 29	20 30.7	+37 49	SEI1146			
20 27.0	+37 29	20 30.7	+37 49	SEI1147			
20 27.0	+34 39	20 30.8	+34 59	SEI1145			
20 27.0	+24 40	20 31.3	+25 00	POU4557			
20 27.0	+23 33	20 31.3	+23 53	POU4559			
20 27.0	+23 46	20 31.3	+24 06	POU4558			
20 27.0	-41 24	20 33.6	-41 03	B 490	CD-4114092	195568	
20 27.1	+46 14	20 30.3	+46 34	ES 663	BD+46 2952		13938
20 27.1	+44 14	20 30.4	+44 34	ES 1442	BD+44 3493		13941
20 27.1	+28 35	20 31.2	+28 55	ES 506	BD+28 3779		13952
20 27.1	+24 01	20 31.4	+24 21	POU4563			
20 27.1	+23 16	20 31.4	+23 36	POU4560			
20 27.1	+23 36	20 31.4	+23 56	POU4561			
20 27.1	+23 42	20 31.4	+24 02	POU4562			
20 27.1	+20 33	20 31.5	+20 53	GCB 56			
20 27.1	+03 10	20 32.1	+03 30	J 2573			
20 27.1	+-3 50	20 32.3	+-3 29	HJ 919	BD-04 5168		
20 27.1	-40 54	20 33.7	-40 33	JC 18A	CD-4013926	195599	
20 27.1	-40 54	20 33.7	-40 33	JC 18C	CD-4114094		
20 27.1	-48 37	20 34.2	-48 16	I 1423	CD-4813609	195602	
20 27.2	+59 12	20 29.3	+59 32	ES 1759A			13926
20 27.2	+54 16	20 29.8	+54 36	STI2536			
20 27.2	+36 36	20 30.9	+36 56	AC 18A	BD+36 4105	195593	13949
20 27.2	+36 36	20 30.9	+36 56	KUI 98A	BD+36 4105	195593	13949
20 27.2	+33 12	20 31.1	+33 32	COU1962	BD+33 3930		
20 27.2	+33 12	20 31.1	+33 32	J 1113			13950
20 27.2	+20 35	20 31.6	+20 55	J 3222			
20 27.2	+-9 57	20 32.6	+-9 36	J 1398	BD-10 5426		
20 27.2	-14 03	20 32.7	-13 42	HO 132	BD-14 5775	195595	13973
20 27.2	-21 37	20 33.0	-21 16	ARA1582			
20 27.2	-64 32	20 35.9	-64 11	B 991	CP-64 4058	195605	
20 27.3	+38 27	20 31.0	+38 47	LDS1043			
20 27.3	+36 32	20 31.1	+36 52	SEI1148			
20 27.3	+33 17	20 31.2	+33 37	ES 2354	BD+33 3933		
20 27.3	+24 08	20 31.6	+24 28	POU4566			
20 27.3	+23 35	20 31.6	+23 55	POU4564			
20 27.3	+23 39	20 31.6	+23 59	POU4565			
20 27.3	+23 39	20 31.6	+23 59	POU4567			
20 27.3	+-4 33	20 32.5	+-4 12	A 735	BD-04 5169	195619	13969
20 27.3	-13 53	20 32.8	-13 32	HO 133A	BD-14 5776	195622	13972
20 27.3	-18 12	20 32.9	-17 51	ARA 497			
20 27.4	+49 54	20 30.4	+50 14	ES 1100	BD+49 3299		13947
20 27.4	+39 15	20 31.0	+39 35	LUY			
20 27.4	+38 27	20 31.1	+38 47	SEI1150			
20 27.4	+38 34	20 31.1	+38 54	SEI1149			
20 27.4	+25 00	20 31.6	+25 20	POU4571			
20 27.4	+24 50	20 31.6	+25 10	POU4572			
20 27.4	+23 23	20 31.7	+23 43	POU4570			
20 27.4	+23 26	20 31.7	+23 46	POU4568			
20 27.4	+23 39	20 31.7	+23 59	POU4569			
20 27.4	+21 59	20 31.8	+22 19	ROE 12			
20 27.4	+13 38	20 32.0	+13 58	HJ 1527			
20 27.4	+12 00	20 32.1	+12 20	HJ 1528			
20 27.4	+10 34	20 32.1	+10 54	LDS4848			
20 27.4	+04 06	20 32.3	+04 26	A 2281	BD+03 4359	195615	13968
20 27.4	+-9 14	20 32.8	+-8 53	HLD 161	BD-09 5490	195621	13974
20 27.4	-27 04	20 33.4	-26 43	B 491	CD-2714880	195640	
20 27.5	+56 01	20 29.9	+56 21	STI2537			
20 27.5	+29 09	20 31.6	+29 29	MLB 571			
20 27.5	+24 06	20 31.8	+24 26	POU4573			
20 27.5	+23 41	20 31.8	+24 01	POU4574			
20 27.5	+14 51	20 32.1	+15 11	A 1677	BD+14 4335	195651	13965
20 27.5	-17 19	20 33.1	-16 58	RST3263	BD-17 6015	195657	
20 27.5	-20 24	20 33.2	-20 03	B 492	BD-20 5969		13981
20 27.6	+41 17	20 31.1	+41 37	J 1196			13942
20 27.6	+24 02	20 31.9	+24 22	POU4575			
20 27.6	+24 34	20 31.9	+24 54	POU4576			
20 27.6	+20 31	20 32.0	+20 51	GCB 57			
20 27.7	+25 28	20 31.9	+25 48	STF2695A	BD+25 4272	195692	13964
20 27.7	+25 28	20 31.9	+25 48	STF2695B	BD+25 4272	195693	13964
20 27.7	+24 14	20 32.0	+24 34	POU4578			
20 27.7	+24 14	20 32.0	+24 34	POU4579			
20 27.7	+23 23	20 32.0	+23 43	POU4577			
20 27.7	+08 38	20 32.5	+08 58	HJ 2976			
20 27.7	+04 33	20 32.6	+04 53	J 2314A			
20 27.7	+02 56	20 32.7	+03 16	BRT 501			
20 27.7	-22 34	20 33.5	-22 13	HJ 2975	BD-22 5464	195680	13988
20 27.7	-26 01	20 33.6	-25 40	H 7A	CD-2615102		
20 27.7	-42 41	20 34.4	-42 20	DON 988A	CD-4214972		
20 27.7	-42 41	20 34.4	-42 20	DON 988C	CD-4214974	195706	
20 27.8	+48 53	20 30.8	+49 13	ES A	BD+48 3148	195710	
20 27.8	+48 53	20 30.8	+49 13	S 755A	BD+48 3148	195710	
20 27.8	+48 53	20 30.8	+49 13	S 755B	BD+48 3146		
20 27.8	+37 46	20 31.5	+38 06	SEI1151	BD+37 3962		
20 27.8	+30 04	20 31.8	+30 24	BRT 280			
20 27.8	+24 02	20 32.1	+24 22	POU4583			
20 27.8	+24 25	20 32.1	+24 45	POU4582			
20 27.8	+23 31	20 32.1	+23 51	POU4584			
20 27.8	+23 42	20 32.1	+24 02	POU4581			
20 27.8	+23 44	20 32.1	+24 04	POU4580			
20 27.8	+20 30	20 32.2	+20 50	GCB 58			
20 27.8	+10 04	20 32.6	+10 24	J 3092			
20 27.8	+00 53	20 32.8	+01 13	BAL1216			
20 27.8	-26 36	20 33.7	-26 15	RST2144	CD-2615104	195718	
20 27.9	+41 28	20 31.4	+41 48	BRT2265			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
20 27.9	+34 56	20 31.7	+35 16	SEI1152	BD+34 4065		
20 27.9	+24 57	20 32.1	+25 17	POU4585			
20 27.9	+23 48	20 32.2	+24 08	POU4587			
20 27.9	+22 54	20 32.2	+23 14	POU4586			
20 28.0	+72 25	20 27.4	+72 45	A 871	BD+72 955		13914
20 28.0	+66 20	20 29.0	+66 40	MLR 66	BD+66 1300		
20 28.0	+43 43	20 31.4	+44 03	ES 1443	BD+43 3634		13959
20 28.0	+40 52	20 31.5	+41 12	ES 1679	BD+40 4212		13962
20 28.0	+38 11	20 31.7	+38 31	ES 246A	BD+38 4133		13963
20 28.0	+31 16	20 32.0	+31 36	ES 2436	BD+31 4120		
20 28.0	+24 06	20 32.3	+24 26	POU4588			
20 28.0	+24 22	20 32.3	+24 42	POU4590			
20 28.0	+23 48	20 32.3	+24 08	POU4589			
20 28.0	+22 06	20 32.3	+22 26	ROE 13	BD+21 4252		13977
20 28.0	-16 22	20 33.6	-16 01	ARA 127			
20 28.1	+58 30	20 30.3	+58 50	STI2538	BD+58 2130	239433	
20 28.1	+50 02	20 31.0	+50 22	ES 1101			13957
20 28.1	+41 23	20 31.6	+41 43	HJ 1530	BD+41 3790		
20 28.1	+24 52	20 32.3	+25 12	POU4591			
20 28.1	+23 32	20 32.4	+23 52	POU4592			
20 28.1	+11 22	20 32.8	+11 42	J 1	BD+11 4302		13983
20 28.1	+-6 34	20 33.4	+-6 13	HJ 1529	BD-06 5521	195767	
20 28.1	-50 34	20 35.3	-50 13	LDS 714	CD-5013043		
20 28.2	+69 55	20 28.4	+70 15	MLB 362			13925
20 28.2	+48 53	20 31.2	+49 13	S 756	BD+48 3154	195774	
20 28.2	+39 00	20 31.8	+39 20	HJ 1531	BD+38 4134		13971
20 28.2	+27 10	20 32.4	+27 30	FOX 93	BD+27 3780	195790	13980
20 28.2	+24 06	20 32.5	+24 26	POU4596			
20 28.2	+24 25	20 32.5	+24 45	POU4599			
20 28.2	+24 48	20 32.5	+25 08	POU4595			
20 28.2	+23 05	20 32.5	+23 25	POU4594			
20 28.2	+23 41	20 32.5	+24 01	POU4601			
20 28.2	+23 42	20 32.5	+24 02	POU4597			
20 28.2	+23 42	20 32.5	+24 02	POU4598			
20 28.2	+23 49	20 32.5	+24 09	POU4600			
20 28.2	+23 56	20 32.5	+24 16	POU4593			
20 28.2	+13 16	20 32.9	+13 36	BRT1346			
20 28.2	+13 36	20 32.8	+13 56	A A	BD+13 4435		13986
20 28.2	+13 36	20 32.8	+13 56	BU 670A	BD+13 4435		13986
20 28.2	+13 36	20 32.8	+13 56	L 35C	BD+13 4434		13987
20 28.2	-40 18	20 34.8	-39 57	WG 258	CD-4013936		
20 28.3	+63 40	20 29.8	+64 00	MLR 52	BD+63 1631		
20 28.3	+57 57	20 30.5	+58 17	LDS1473	BD+57 2207	195787	
20 28.3	+35 38	20 32.1	+35 58	COU2133	BD+35 4158		
20 28.3	+23 07	20 32.6	+23 27	POU4602			
20 28.3	+17 42	20 32.8	+18 02	HJ 2977	BD+17 4347		
20 28.4	+45 20	20 31.7	+45 40	HJ 1533			
20 28.4	+24 45	20 32.7	+25 05	POU4603			
20 28.4	+23 07	20 32.7	+23 27	POU4606			
20 28.4	+23 34	20 32.7	+23 54	POU4605			
20 28.4	+22 56	20 32.7	+23 16	POU4604			
20 28.4	-20 44	20 34.1	-20 23	BHA 40	CP-20 7956		
20 28.5	+62 06	20 30.2	+62 26	STI 985			
20 28.5	+37 06	20 32.2	+37 26	SEI1156	BD+36 4118		13979
20 28.5	+24 26	20 32.8	+24 46	POU4609			
20 28.5	+24 29	20 32.8	+24 49	POU4612			
20 28.5	+24 32	20 32.8	+24 52	POU4610			
20 28.5	+24 39	20 32.8	+24 59	POU4608			
20 28.5	+24 52	20 32.7	+25 12	POU4607			
20 28.5	+23 31	20 32.8	+23 51	POU4611			
20 28.5	-32 13	20 34.7	-31 52	RST2145	CD-3216051		
20 28.5	-34 16	20 34.8	-33 55	HJ 5207	CD-3414476	195830	
20 28.6	+66 28	20 29.6	+66 48	MLR 67	BD+66 1301		
20 28.6	+54 59	20 31.1	+55 19	A 1678	BD+54 2369	235264	13967
20 28.6	+24 19	20 32.9	+24 39	POU4615			
20 28.6	+24 19	20 32.9	+24 39	POU4619			
20 28.6	+23 42	20 32.9	+24 02	POU4613			
20 28.6	+23 43	20 32.9	+24 03	POU4614			
20 28.6	+23 44	20 32.9	+24 04	POU4618			
20 28.6	+23 48	20 32.9	+24 08	POU4616			
20 28.6	+23 48	20 32.9	+24 08	POU4617			
20 28.6	+05 06	20 33.5	+05 26	STF2696A	BD+04 4484	195823	13997
20 28.6	-25 51	20 34.5	-25 30	B	CD-2514876	195841	
20 28.7	+57 53	20 30.9	+58 13	LDS1474			
20 28.7	+49 12	20 31.7	+49 32	BU 1136	BD+49 3305	195853	13976
20 28.7	+38 39	20 32.4	+38 59	SEI1157			13982
20 28.7	+31 20	20 32.7	+31 40	HJ 1532			
20 28.7	+23 03	20 33.0	+23 23	A 2792	BD+22 4099		13993
20 28.7	+23 43	20 33.0	+24 03	POU4620			
20 28.7	+23 52	20 33.0	+24 12	POU4621			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
20 28.7	+13 39	20 33.3	+13 59	J 3093			
20 28.7	-16 02	20 34.3	-15 41	RST5551	BD-16 5635	195839	
20 28.7	-20 28	20 34.4	-20 07	B 493	BD-20 5973	195860	14003
20 28.7	-22 40	20 34.5	-22 19	LDS4850			
20 28.7	-40 38	20 35.3	-40 17	SEE 421	CD-4013939	195864	
20 28.7	-48 07	20 35.7	-47 46	I 665	CD-4813617	195867	
20 28.7	-48 36	20 35.7	-48 15	BRT1112			
20 28.8	+57 54	20 31.0	+58 14	LDS4849			
20 28.8	+56 53	20 31.1	+57 13	A 872	BD+56 2438	239434	13970
20 28.8	+41 32	20 32.3	+41 52	BU 434	BD+41 3796	195873	13985
20 28.8	+40 58	20 32.3	+41 18	HER	BD+40 4220		
20 28.8	+30 36	20 32.8	+30 56	COU1326	BD+30 4068		
20 28.8	+24 43	20 33.1	+25 03	POU4624			
20 28.8	+24 46	20 33.1	+25 06	POU4623			
20 28.8	+23 10	20 33.1	+23 30	POU4622			
20 28.8	+23 15	20 33.1	+23 35	POU4625			
20 28.8	-33 51	20 35.0	-33 30	BRT1809	CD-3315032		
20 28.9	+60 46	20 30.8	+61 06	HU 761	BD+60 2132	195890	13966
20 28.9	+55 50	20 31.4	+56 10	HJ 1540A	BD+55 2417	239436	
20 28.9	+46 28	20 32.1	+46 48	A 736	BD+46 2964		13984
20 28.9	+36 51	20 32.6	+37 11	SEI1158	BD+36 4123		
20 28.9	+28 31	20 33.0	+28 51	ES 507A	BD+28 3790	195894	13996
20 28.9	+28 31	20 33.0	+28 51	ES 507C	BD+28 3789		13996
20 28.9	+28 31	20 33.0	+28 51	ES 507D	BD+28 3788		13996
20 28.9	+24 02	20 33.2	+24 22	POU4627			
20 28.9	+24 14	20 33.2	+24 34	POU4631			
20 28.9	+24 14	20 33.2	+24 34	POU4632			
20 28.9	+24 40	20 33.2	+25 00	POU4628			
20 28.9	+24 42	20 33.2	+25 02	POU4626			
20 28.9	+24 50	20 33.2	+25 10	POU4629			
20 28.9	+23 21	20 33.2	+23 41	POU4633	BD+23 4051		
20 28.9	+23 28	20 33.2	+23 48	POU4630			
20 28.9	-25 52	20 34.8	-25 31	B 494	CD-2514880		
20 29.0	+73 13	20 28.1	+73 33	MLR 233	BD+73 910		
20 29.0	+39 35	20 32.6	+39 55	ES 1977			13990
20 29.0	+38 56	20 32.6	+39 16	SEI1159	BD+38 4138	195918	
20 29.0	+38 56	20 32.6	+39 16	SEI1160	BD+38 4138	195918	
20 29.0	+34 55	20 32.8	+35 15	ES 2306	BD+34 4072		
20 29.0	+31 24	20 33.0	+31 44	ES 365A	BD+31 4125		13995
20 29.0	+26 37	20 33.2	+26 57	COU1170			
20 29.0	+24 20	20 33.3	+24 40	POU4638			
20 29.0	+24 46	20 33.3	+25 06	POU4634			
20 29.0	+24 46	20 33.3	+25 06	POU4636			
20 29.0	+24 56	20 33.2	+25 16	POU4637			
20 29.0	+23 57	20 33.3	+24 17	POU4635			
20 29.0	+04 13	20 33.9	+04 33	A 2282	BD+04 4485		14001
20 29.0	+-1 06	20 34.1	+00 45	BAL 613	BD-01 3996		
20 29.0	+-5 06	20 34.2	+-4 45	BRT 502	BD-05 5310		
20 29.1	+59 24	20 31.2	+59 44	A 737	BD+59 2252	195915	13975
20 29.1	+39 34	20 32.7	+39 54	ES 1680A	BD+39 4228		13992
20 29.1	+39 40	20 32.7	+40 00	SEI1161	BD+39 4226		13991
20 29.1	+29 48	20 33.2	+30 08	BRT 281			
20 29.1	+24 23	20 33.4	+24 43	POU4639			
20 29.1	+24 34	20 33.4	+24 54	POU4640			
20 29.1	+02 35	20 34.1	+02 55	BAL2031			
20 29.2	+33 04	20 33.1	+33 24	SEI1162	BD+32 3858		
20 29.2	+24 12	20 33.5	+24 32	POU4641			
20 29.2	+24 19	20 33.5	+24 39	POU4645			
20 29.2	+24 20	20 33.5	+24 40	POU4644			
20 29.2	+24 28	20 33.5	+24 48	POU4642			
20 29.2	+24 33	20 33.5	+24 53	POU4643			
20 29.2	+20 50	20 33.6	+21 10	HJ 2979A			
20 29.2	+11 45	20 33.9	+12 05	MA 8	BD+11 4311	195944	
20 29.2	+04 42	20 34.1	+05 02	J 2315			
20 29.2	+00 49	20 34.2	+01 09	STF2697	BD-00 4043	195945	
20 29.3	+38 43	20 33.0	+39 03	SEI1163			
20 29.3	+33 03	20 33.2	+33 23	HJ 1535A	BD+32 3860	195992	13998
20 29.3	+24 11	20 33.6	+24 31	POU4649			
20 29.3	+23 33	20 33.6	+23 53	POU4648	BD+23 4053		
20 29.3	+23 34	20 33.6	+23 54	POU4646			
20 29.3	+22 55	20 33.6	+23 15	POU4647			
20 29.3	+13 05	20 34.0	+13 25	FOX 37	BD+12 4380		14002
20 29.4	+61 01	20 31.3	+61 21	STI 987			13978
20 29.4	+46 14	20 32.6	+46 34	ES 664	BD+46 2965		13994
20 29.4	+39 12	20 33.0	+39 32	SEI1164	BD+39 4231		
20 29.4	+24 30	20 33.7	+24 50	POU4650			
20 29.4	+23 08	20 33.7	+23 28	POU4651			
20 29.4	+18 54	20 33.9	+19 14	J 3094			
20 29.4	-24 19	20 35.3	-23 58	BRT3092			
20 29.5	+46 26	20 32.7	+46 46	POP 156			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
20 29.5	+38 50	20 33.1	+39 10	SEI1165			
20 29.5	+26 38	20 33.7	+26 58	HJ 1536			
20 29.6	+40 07	20 33.2	+40 27	HJ 609A	BD+39 4235		
20 29.6	+40 07	20 33.2	+40 27	HJ 609B	BD+39 4236		
20 29.6	+27 47	20 33.7	+28 07	STF2698	BD+27 3787	196021	14004
20 29.6	+24 51	20 33.9	+25 11	POU4652			
20 29.6	+23 09	20 33.9	+23 29	POU4654			
20 29.6	+23 55	20 33.9	+24 15	POU4655			
20 29.6	+23 57	20 33.9	+24 17	POU4653			
20 29.6	+11 32	20 34.3	+11 52	LDS4851			
20 29.6	+06 32	20 34.5	+06 52	BU 1208	BD+06 4576	196025	14017
20 29.6	-13 59	20 35.1	-13 38	BRT2774			
20 29.6	-20 58	20 35.3	-20 37	ARA1212	BD-21 5761	196031	
20 29.6	-38 35	20 36.1	-38 14	HJ 5208	CD-3814121		
20 29.6	-45 54	20 36.5	-45 33	I 41	CD-4513921	196014	
20 29.7	+40 58	20 33.2	+41 18	HER	BD+40 4227		14000
20 29.7	+40 58	20 33.2	+41 18	HJ 1539A	BD+40 4227		14000
20 29.7	+24 29	20 34.0	+24 49	POU4658			
20 29.7	+24 41	20 34.0	+25 01	POU4659			
20 29.7	+24 47	20 34.0	+25 07	POU4657			
20 29.7	+24 50	20 34.0	+25 10	POU4656			
20 29.7	+11 17	20 34.4	+11 37	J 142	BD+11 4313		14014
20 29.8	+42 15	20 33.3	+42 35	ES 1569			13999
20 29.8	+38 37	20 33.5	+38 57	SEI1166			
20 29.8	+38 52	20 33.4	+39 12	SEI1168	BD+38 4147		
20 29.8	+33 15	20 33.7	+33 35	HJ 1538	BD+33 3948		14008
20 29.8	+32 51	20 33.7	+33 11	J 190A	BD+32 3863		14009
20 29.8	+29 02	20 33.9	+29 22	MLB 481			14011
20 29.8	+24 44	20 34.1	+25 04	POU4661			
20 29.8	+24 44	20 34.1	+25 06	POU4662			
20 29.8	+23 35	20 34.1	+23 55	POU4660			
20 29.8	+04 53	20 34.7	+05 13	SCJ 26	BD+04 4490	196055	
20 29.8	-75 42	20 41.6	-75 21	DUN 232A	CP-75 1644	196067	
20 29.8	-75 42	20 41.6	-75 21	DUN 232B	CP-75 1644	196068	
20 29.9	+62 07	20 31.6	+62 27	BU 671	BD+61 2026	196069	13989
20 29.9	+32 37	20 33.8	+32 57	GYL 36			
20 29.9	+27 53	20 34.0	+28 13	L A			14013
20 29.9	+24 29	20 34.2	+24 49	COU 126	BD+24 4165	196054	
20 29.9	+00 12	20 35.0	+00 32	J 1399			
20 29.9	+-4 56	20 35.1	+-4 35	RST4671	BD-05 5311	196074	
20 29.9	-25 22	20 35.8	-25 01	DON 989	CD-2514896		
20 29.9	-33 22	20 36.1	-33 01	LDS 715			
20 29.9	-37 27	20 36.3	-37 06	B	CD-3713824	196082	
20 30.0	+49 29	20 33.0	+49 49	MCA A	BD+49 3310	196088	
20 30.0	+49 29	20 33.0	+49 49	MCA B	BD+49 3310	196089	
20 30.0	+38 14	20 33.7	+38 34	A 1431	BD+38 4148	196092	14007
20 30.0	+34 54	20 33.8	+35 14	BU A	BD+34 4079	196093	
20 30.0	+34 54	20 33.8	+35 14	WRH A	BD+34 4079	196093	
20 30.0	+34 54	20 33.8	+35 14	WRH B	BD+34 4079	196094	
20 30.0	+25 01	20 34.2	+25 21	POU4664			
20 30.0	+24 29	20 34.3	+24 49	POU4663			
20 30.0	+11 00	20 34.7	+11 20	J 1344			14021
20 30.0	-13 17	20 35.5	-12 56	LDS4852			
20 30.1	+34 20	20 34.0	+34 40	STT 408	BD+34 4081	196120	14016
20 30.1	+34 44	20 33.9	+35 04	SEI1169			
20 30.1	+25 04	20 34.3	+25 24	POU4666			
20 30.1	+24 12	20 34.4	+24 32	POU4665			
20 30.1	+24 55	20 34.4	+25 15	POU4667			
20 30.1	+24 55	20 34.4	+25 15	POU4668			
20 30.1	+22 14	20 34.4	+22 34	BRT2479			
20 30.1	+06 36	20 35.0	+06 56	FOX 94			
20 30.1	+00 02	20 35.2	+00 22	RST5157	BD-00 4046		
20 30.2	+47 31	20 33.3	+47 51	J 4			14006
20 30.2	+37 16	20 33.9	+37 36	SEI1170			
20 30.2	+24 17	20 34.5	+24 37	POU4670			
20 30.2	+24 34	20 34.5	+24 54	POU4669			
20 30.2	+23 20	20 34.5	+23 40	POU4671			
20 30.2	+23 20	20 34.5	+23 40	POU4672			
20 30.2	+17 05	20 34.7	+17 25	COU 223	BD+16 4306		
20 30.2	+11 13	20 34.9	+11 33	BRT			
20 30.2	+05 46	20 35.1	+06 06	HWE	BD+05 4556	196124	
20 30.2	+01 18	20 35.2	+01 38	BAL 614			
20 30.2	-17 59	20 35.8	-17 38	ARA 304			
20 30.2	-18 19	20 35.8	-17 58	HU 269	BD-18 5718	196127	14036
20 30.2	-34 34	20 36.5	-34 13	RST3264	CD-3414494		
20 30.3	+46 42	20 33.5	+47 02	A 738A	BD+46 2972		14010
20 30.3	+46 42	20 33.5	+47 02	HJ 1541A	BD+46 2972		14010
20 30.3	+40 13	20 33.9	+40 33	AG	BD+40 4233		14015
20 30.3	+24 09	20 34.6	+24 29	POU4673			
20 30.3	+24 37	20 34.6	+24 57	POU4676			
20 30.3	+23 42	20 34.6	+24 02	POU4675			
20 30.3	+23 49	20 34.6	+24 09	POU4674			
20 30.3	+18 36	20 34.8	+18 56	J 790			14026
20 30.3	+02 18	20 35.3	+02 38	HJ 2981			
20 30.3	-33 29	20 36.5	-33 08	RST2146	CD-3315054		
20 30.3	-55 10	20 37.9	-54 49	B 495	CP-55 9435		
20 30.4	+53 59	20 33.0	+54 19	STI2539			
20 30.4	+46 58	20 33.6	+47 18	ES 665	BD+46 2973		14012
20 30.4	+33 07	20 34.3	+33 27	HEI 181			
20 30.4	+24 37	20 34.7	+24 57	POU4677			
20 30.4	+13 52	20 35.0	+14 12	J 1887			
20 30.5	+34 52	20 34.3	+35 12	J 1143	BD+34 4084		14020
20 30.5	+28 53	20 34.6	+29 13	J 565A	BD+28 3797		14024
20 30.5	+24 53	20 34.8	+25 13	POU4678			
20 30.5	+15 12	20 35.1	+15 32	J 566	BD+15 4204		14030
20 30.5	-14 10	20 36.0	-13 49	RST4672	BD-14 5794	196150	
20 30.5	-18 49	20 36.2	-18 28	HJ 2980	BD-18 5719		
20 30.5	-21 34	20 36.3	-21 13	ARA1583			
20 30.5	-26 53	20 36.5	-26 32	STN 52	CD-2615133	196166	14074
20 30.5	-28 33	20 36.5	-28 12	RST2147	CD-2816788		
20 30.5	-47 38	20 37.5	-47 17	HJ 5209A	CD-4713477	196171	
20 30.6	+56 51	20 33.0	+57 11	A 739	BD+56 2447	239444	14005
20 30.6	+46 21	20 33.8	+46 41	BU A	BD+46 2977	196178	
20 30.6	+46 21	20 33.8	+46 41	BU B	BD+46 2978		
20 30.6	+45 19	20 33.9	+45 39	A 740	BD+45 3216		14018
20 30.6	+39 29	20 34.2	+39 49	MLB 883	BD+39 4241		
20 30.6	+37 04	20 34.3	+37 24	SEI1171	BD+36 4135		
20 30.6	+27 33	20 34.8	+27 53	BRT 50			14028
20 30.6	+24 22	20 34.9	+24 42	POU4681			
20 30.6	+24 22	20 34.9	+24 42	POU4682			
20 30.6	+24 28	20 34.9	+24 48	POU4680			
20 30.6	+24 30	20 34.9	+24 50	POU4679	BD+24 4171		
20 30.6	+23 21	20 34.9	+23 41	POU4683			
20 30.6	-17 43	20 36.2	-17 22	ARA 305	BD-17 6032		
20 30.7	+38 31	20 34.4	+38 51	SEI1172			
20 30.7	+32 10	20 34.7	+32 30	STF2700	BD+32 3865	196197	14027
20 30.7	+28 12	20 34.8	+28 32	MLB 708	BD+28 3799	196198	
20 30.7	+24 43	20 35.0	+25 03	POU4687			
20 30.7	+24 43	20 35.0	+25 03	POU4688			
20 30.7	+24 52	20 35.0	+25 12	POU4685	BD+24 4174		
20 30.7	+23 25	20 35.0	+23 45	POU4684			
20 30.7	+23 25	20 35.0	+23 45	POU4686			
20 30.7	-15 39	20 36.3	-15 18	HJ 1537	BD-15 5725	196204	14044
20 30.7	-42 23	20 37.4	-42 02	CPO 89	CD-4214995	196211	
20 30.8	+43 06	20 34.2	+43 26	A 396A	BD+42 3785		14023
20 30.8	+27 33	20 35.0	+27 53	FOX 95			14032
20 30.8	+24 32	20 35.1	+24 52	POU4690			
20 30.8	+24 57	20 35.1	+25 17	POU4691			
20 30.8	+24 57	20 35.1	+25 17	POU4692			
20 30.8	+23 04	20 35.1	+23 24	POU4689			
20 30.8	+04 47	20 35.7	+05 07	BAL2968			
20 30.9	+44 59	20 34.2	+45 19	ES 804A			
20 30.9	+33 37	20 34.8	+33 57	SEI1173			14029
20 30.9	+24 45	20 35.2	+25 05	POU4693			
20 30.9	+23 12	20 35.2	+23 32	POU4694			
20 31.0	+33 02	20 34.9	+33 22	HJ 1543	BD+32 3867		
20 31.0	+32 38	20 34.9	+32 58	HJ 1542	BD+32 3868		
20 31.0	+30 10	20 35.0	+30 30	COU1327			
20 31.0	+24 02	20 35.3	+24 22	POU4699			
20 31.0	+24 24	20 35.3	+24 44	POU4697			
20 31.0	+24 54	20 35.3	+25 14	POU4696			
20 31.0	+23 40	20 35.3	+24 00	POU4695			
20 31.0	+23 41	20 35.3	+24 01	POU4698			
20 31.0	+03 50	20 35.9	+04 10	J 2192			
20 31.0	-52 42	20 38.3	-52 21	RST1074	CP-5211724		
20 31.0	-64 51	20 39.7	-64 30	HJ 5217	CP-64 4061	196266	
20 31.1	+60 48	20 33.0	+61 08	MLR 504			
20 31.1	+38 28	20 34.8	+38 48	SEI1176	BD+38 4155		
20 31.1	+33 12	20 35.0	+33 32	ES 2355			
20 31.1	+33 58	20 35.0	+34 18	J 791A			
20 31.1	+24 29	20 35.4	+24 49	POU4703			
20 31.1	+24 47	20 35.4	+25 07	POU4700			
20 31.1	+24 54	20 35.4	+25 14	POU4701			
20 31.1	+23 27	20 35.4	+23 47	POU4702			
20 31.1	+23 52	20 35.4	+24 12	POU4704			
20 31.1	+-6 11	20 36.4	+-5 50	HO 279	BD-06 5530		14049
20 31.2	+55 55	20 33.7	+56 15	HJ 1545			
20 31.2	+38 19	20 34.9	+38 39	SEI1177			
20 31.2	+37 36	20 34.9	+37 56	SEI1178			
20 31.2	+25 02	20 35.4	+25 22	POU4705			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
20 31.2	+24 41	20 35.5	+25 01	POU4706			
20 31.2	+24 42	20 35.5	+25 02	POU4707			
20 31.2	+24 59	20 35.5	+25 19	POU4708			
20 31.3	+59 09	20 33.4	+59 29	STI 988	BD+58 2136	196294	14019
20 31.3	+43 13	20 34.7	+43 33	ES 1444A	BD+43 3661		14033
20 31.3	+37 04	20 35.0	+37 24	SEI1179			
20 31.3	+27 18	20 35.5	+27 38	COU1171	BD+27 3800	196297	
20 31.3	+23 57	20 35.6	+24 17	POU4709			
20 31.3	+03 32	20 36.3	+03 52	PAN 23			
20 31.3	-27 38	20 37.3	-27 17	HJ 2982	CD-2714925		
20 31.4	+45 10	20 34.7	+45 30	ES 805	BD+45 3219		14034
20 31.4	+38 53	20 35.1	+39 13	MLB 777			
20 31.4	+37 33	20 35.1	+37 53	SEI1180			
20 31.4	+37 33	20 35.1	+37 53	SEI1181			
20 31.4	+37 34	20 35.1	+37 54	SEI1182			
20 31.4	+35 04	20 35.2	+35 24	ES 2250	BD+34 4089		14041
20 31.4	+25 02	20 35.7	+25 22	BUP	BD+24 4182		
20 31.4	+23 43	20 35.7	+24 03	POU4710			
20 31.4	-13 05	20 36.9	-12 44	STF2699A	BD-13 5713	196310	14054
20 31.4	-28 37	20 37.4	-28 16	BRT3093	CD-2816800		
20 31.4	-48 42	20 38.4	-48 21	BRT1113			
20 31.5	+32 20	20 35.5	+32 40	COU1632	BD+32 3869		
20 31.5	+27 20	20 35.7	+27 40	BRT			14047
20 31.5	+27 33	20 35.7	+27 53	HJ 1544	BD+27 3801		14046
20 31.5	+23 06	20 35.8	+23 26	POU4712			
20 31.5	+23 10	20 35.8	+23 30	POU4713			
20 31.5	+23 46	20 35.8	+24 06	POU4711			
20 31.5	+01 02	20 36.5	+01 22	HJ 5513			
20 31.6	+49 36	20 34.6	+49 56	ES	BD+49 3319		
20 31.6	+48 09	20 34.7	+48 29	ES 666			14037
20 31.6	+46 30	20 34.8	+46 50	STT 208A	BD+46 2983	196331	
20 31.6	+46 30	20 34.8	+46 50	STT 208B	BD+46 2982	196319	
20 31.6	+34 29	20 35.5	+34 49	ES 2307	BD+34 4090		
20 31.6	+34 48	20 35.5	+35 08	POP 7			
20 31.6	+34 49	20 35.5	+35 09	POP 6			
20 31.6	+23 26	20 35.9	+23 46	POU4714			
20 31.6	+04 37	20 36.5	+04 57	LDS1475			
20 31.6	+-1 23	20 36.7	+-1 02	J 567	BD-01 4011		14053
20 31.6	-33 09	20 37.8	-32 48	BRT1810	CD-3315078		
20 31.7	+64 21	20 33.1	+64 41	MLB 220	BD+64 1450	196343	14022
20 31.7	+56 01	20 34.2	+56 21	HJ 1546	BD+55 2427		
20 31.7	+37 28	20 35.4	+37 48	SEI1184			
20 31.7	+34 11	20 35.6	+34 31	J 792			14039
20 31.7	+34 49	20 35.6	+35 09	STF2702	BD+34 4091	196344	14045
20 31.7	+25 03	20 36.0	+25 23	POU4716			
20 31.7	+24 48	20 36.0	+25 08	POU4717			
20 31.7	+23 32	20 36.0	+23 52	POU4715			
20 31.7	+23 54	20 36.0	+24 14	POU4718			
20 31.7	+16 16	20 36.3	+16 36	J 3095			
20 31.7	-44 46	20 38.5	-44 25	I 1424	CD-4414063	196357	
20 31.8	+56 46	20 34.2	+57 06	STI2541	BD+56 2451	239452	
20 31.8	+42 32	20 35.3	+42 52	A 397	BD+42 3793		14043
20 31.8	+24 50	20 36.1	+25 10	POU4719			
20 31.8	+10 06	20 36.6	+10 26	AG 258	BD+09 4588	196365	14052
20 31.8	-31 43	20 37.9	-31 22	B 992	CD-3117734	196377	
20 31.9	+50 48	20 34.8	+51 08	ES 990	BD+50 3135		14040
20 31.9	+24 47	20 36.2	+25 07	POU4720			
20 31.9	+23 00	20 36.2	+23 20	POU4721			
20 31.9	+14 16	20 36.5	+14 36	A 1679	BD+14 4359		14057
20 31.9	+05 44	20 36.8	+06 04	J 2316			
20 31.9	-25 12	20 37.8	-24 51	BRT3094	CD-2514919		
20 32.0	+65 10	20 33.3	+65 30	LDS2454			
20 32.0	+38 40	20 35.7	+39 00	SEI1185			14048
20 32.0	+36 14	20 35.8	+36 34	ES 2510			
20 32.0	+34 37	20 35.9	+34 57	J 793	BD+34 4092		14050
20 32.0	+21 52	20 36.4	+22 12	J 1178	BD+21 4282		14051
20 32.0	+20 23	20 36.4	+20 43	J 3096A			
20 32.0	+04 31	20 36.9	+04 51	SMA	BD+04 4501		
20 32.0	-64 32	20 40.7	-64 10	HU 1616	CP-64 4063	196403	
20 32.0	-87 08	21 07.9	-86 45	JSP 815			
20 32.1	+40 32	20 35.7	+40 52	BRT2266			
20 32.1	+37 08	20 35.8	+37 28	SEI1186			
20 32.1	+24 00	20 36.4	+24 20	POU4723			
20 32.1	+23 06	20 36.4	+23 26	POU4724			
20 32.1	+23 13	20 36.4	+23 33	POU4722			
20 32.1	+23 21	20 36.4	+23 41	A 2793	BD+23 4074		14056
20 32.1	+14 23	20 36.7	+14 43	STF2703A	BD+14 4364	196411	
20 32.1	+14 23	20 36.7	+14 43	STF2703B	BD+14 4363		
20 32.1	+14 23	20 36.7	+14 43	STF2703C	BD+14 4362		
20 32.1	+01 14	20 37.1	+01 34	J 2574			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
20 32.2	+34 05	20 36.1	+34 25	ES 2308	BD+33 3965		
20 32.2	+24 05	20 36.5	+24 25	POU4728			
20 32.2	+24 09	20 36.5	+24 29	POU4726			
20 32.2	+24 09	20 36.5	+24 29	POU4727			
20 32.2	+23 21	20 36.5	+23 41	POU4725			
20 32.2	+23 33	20 36.5	+23 53	POU4729			
20 32.2	+11 42	20 36.9	+12 02	STF2701	BD+11 4331	196423	14063
20 32.2	+06 35	20 37.1	+06 55	BRT 504			
20 32.2	+03 15	20 37.2	+03 35	PAN 24			
20 32.2	+01 00	20 37.2	+01 20	J 2317			
20 32.2	-23 05	20 38.0	-22 44	B 497	CD-2316382	196429	14069
20 32.3	+24 00	20 36.6	+24 20	POU4732			
20 32.3	+24 50	20 36.6	+25 10	POU4731			
20 32.3	+24 55	20 36.6	+25 15	POU4730			
20 32.3	+23 07	20 36.6	+23 27	POU4734			
20 32.3	+22 58	20 36.6	+23 18	POU4733			
20 32.3	+14 00	20 36.9	+14 20	J 3098			
20 32.3	+03 11	20 37.3	+03 31	BAL2539			
20 32.3	+03 24	20 37.3	+03 44	BRT 505A			
20 32.3	+03 24	20 37.3	+03 44	J 1775A			
20 32.3	-44 06	20 39.0	-43 45	LDS 717	CD-4414070		
20 32.4	+38 31	20 36.1	+38 51	SEI1189			14055
20 32.4	+37 16	20 36.1	+37 36	SEI1187	BD+37 3991		
20 32.4	+37 16	20 36.1	+37 36	SEI1188	BD+37 3991		
20 32.4	+37 51	20 36.1	+38 11	ES 2511			
20 32.4	+26 28	20 36.6	+26 48	J 3097			
20 32.4	+23 03	20 36.7	+23 23	POU4735			
20 32.4	+01 32	20 37.4	+01 52	J 1776			
20 32.4	-22 55	20 38.2	-22 34	ARA1932			
20 32.5	+55 03	20 35.1	+55 23	STI2542			
20 32.5	+39 47	20 36.1	+40 07	BRT2267			
20 32.5	+23 04	20 36.8	+23 24	POU4737			
20 32.5	+23 09	20 36.8	+23 29	POU4736			
20 32.5	+12 29	20 37.2	+12 49	A 1680	BD+12 4397	196450	14067
20 32.6	+56 03	20 35.1	+56 23	HJ 1551	BD+55 2429		
20 32.6	+38 33	20 36.3	+38 53	MLB 953			
20 32.6	+36 31	20 36.4	+36 51	ES 247	BD+36 4146		14061
20 32.6	+35 55	20 36.4	+36 15	SEI1190			14062
20 32.6	+28 02	20 36.7	+28 22	MLB 482	BD+27 3810		14064
20 32.6	+25 17	20 36.8	+25 37	BRT			14065
20 32.6	+24 11	20 36.9	+24 31	POU4738			
20 32.6	+24 15	20 36.9	+24 35	POU4739			
20 32.6	+01 31	20 37.6	+01 51	J 3255			
20 32.6	-21 21	20 38.3	-21 00	RST5551	BD-21 5782	196495	
20 32.7	+56 00	20 35.2	+56 20	HJ 1552	BD+55 2431	239456	
20 32.7	+54 14	20 35.3	+54 34	STI2543			
20 32.7	+29 30	20 36.8	+29 50	BTN			
20 32.7	+24 08	20 37.0	+24 28	POU4740			
20 32.7	-26 01	20 38.6	-25 40	B 498	CD-2615166	196496	
20 32.7	-35 06	20 39.0	-34 44	BRT1811	CD-3514251		
20 32.7	-63 03	20 41.1	-62 41	R 323	CP-63 4604	196500	
20 32.8	+38 04	20 36.5	+38 24	HJ 1548			
20 32.8	+31 36	20 36.8	+31 56	J 568			14066
20 32.8	+23 57	20 37.1	+24 17	POU4741			
20 32.8	+22 58	20 37.1	+23 18	POU4742			
20 32.8	+14 15	20 37.4	+14 35	BU 151A	BD+14 4369	196524	14073
20 32.8	+14 15	20 37.4	+14 35	HJ A	BD+14 4369	196524	14073
20 32.8	+14 15	20 37.4	+14 35	LBZ A	BD+14 4369	196524	14073
20 32.8	+14 15	20 37.4	+14 35	STF2704A	BD+14 4369	196524	14073
20 32.8	-18 00	20 38.4	-17 39	ARA 306			
20 32.9	+47 24	20 36.1	+47 44	HJ 1549			14060
20 32.9	+03 04	20 37.9	+03 24	BAL2540			
20 32.9	-33 25	20 39.1	-33 03	RST2148	CD-3315101		
20 33.0	+38 45	20 36.7	+39 05	AG 259	BD+38 4163	196542	14068
20 33.0	+29 32	20 37.1	+29 52	MLB 663			
20 33.0	+24 08	20 37.3	+24 28	POU4743			
20 33.0	+24 56	20 37.3	+25 16	POU4744			
20 33.0	+23 00	20 37.3	+23 20	POU4745			
20 33.0	+23 17	20 37.3	+23 37	POU4746			
20 33.0	-51 35	20 40.2	-51 13	HU 1617	CD-5112659	196537	
20 33.1	+67 40	20 33.9	+68 00	MLB			
20 33.1	+54 14	20 35.7	+54 34	ES 991A	BD+54 2382	235289	14059
20 33.1	+36 31	20 36.9	+36 51	SEI1192			
20 33.1	+23 08	20 37.4	+23 28	POU4747			
20 33.1	+23 18	20 37.4	+23 38	POU4749	BD+23 4080		
20 33.1	+22 58	20 37.4	+23 18	POU4748			
20 33.1	+18 14	20 37.6	+18 34	COU 224	BD+18 4552		
20 33.1	-24 49	20 39.0	-24 27	B	CD-2416173	196560	
20 33.1	-44 20	20 39.8	-43 58	DON 990A	CD-4414077	196562	
20 33.2	+57 47	20 35.5	+58 07	A 741A	BD+57 2223	196567	14058

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
20 33.2	+28 26	20 37.3	+28 46	MLB 483	BD+28 3817		14075
20 33.2	+24 13	20 37.5	+24 33	POU4751			
20 33.2	+24 54	20 37.5	+25 14	POU4750			
20 33.2	+-1 27	20 38.3	+-1 06	BU 672	BD-01 4016	196574	14081
20 33.2	-28 41	20 39.2	-28 19	RST2149	CD-2816822		
20 33.2	-61 35	20 41.4	-61 13	RST4673	CP-61 6504	196586	
20 33.3	+38 17	20 37.0	+38 37	SEI1193	BD+38 4166		
20 33.3	+29 37	20 37.4	+29 57	HJ 1547	BD+29 4108	196609	
20 33.3	+24 50	20 37.6	+25 10	POU4753			
20 33.3	+23 13	20 37.6	+23 33	POU4752			
20 33.3	+19 15	20 37.8	+19 35	J 3099			
20 33.3	+03 47	20 38.3	+04 07	BAL2541	BD+03 4389		
20 33.3	+00 21	20 38.4	+00 42	J 2318A			
20 33.3	-13 44	20 38.8	-13 22	BRT2775			
20 33.3	-15 03	20 38.8	-14 41	RST4066	BD-15 5739	196595	
20 33.4	+35 20	20 37.2	+35 40	ES 2251	BD+35 4191		14076
20 33.4	+10 22	20 38.1	+10 42	BU	BD+10 4340	196631	14080
20 33.5	+38 01	20 37.2	+38 21	SEI1194			
20 33.5	+31 13	20 37.5	+31 33	STF 53A	BD+31 4159	196606	
20 33.5	+31 13	20 37.5	+31 33	STF 53B	BD+31 4160	196629	
20 33.5	+31 17	20 37.5	+31 37	COU1328			
20 33.5	+24 40	20 37.8	+25 00	POU4755			
20 33.5	+22 56	20 37.8	+23 16	POU4754			
20 33.5	-19 11	20 39.2	-18 49	LUY			
20 33.5	-27 25	20 39.5	-27 03	HJ 5210	CD-2714950	196637	
20 33.6	+30 51	20 37.6	+31 11	BRT 283			
20 33.6	+25 01	20 37.9	+25 21	POU4757			
20 33.6	+24 21	20 37.9	+24 41	POU4759			
20 33.6	+23 11	20 37.9	+23 31	POU4756			
20 33.6	+23 13	20 37.9	+23 33	POU4758			
20 33.6	+20 29	20 38.0	+20 50	COU 328			
20 33.6	+01 35	20 38.6	+01 56	J 569			14091
20 33.6	-18 48	20 39.3	-18 26	LEO 48	BD-18 5735		
20 33.6	-27 38	20 39.6	-27 16	RST2150	CD-2714951		
20 33.6	-39 41	20 40.1	-39 19	SEE 422	CD-3913909	196649	
20 33.6	-63 53	20 42.2	-63 31	RST1075			
20 33.7	+50 32	20 36.7	+50 52	HLD 39	BD+50 3145	196670	14072
20 33.7	+29 22	20 37.8	+29 42	A 742A	BD+29 4112	196655	14079
20 33.7	+24 57	20 38.0	+25 18	POU4760			
20 33.7	+23 04	20 38.0	+23 25	POU4764			
20 33.7	+23 17	20 38.0	+23 38	POU4762			
20 33.7	+23 36	20 38.0	+23 57	POU4763			
20 33.7	+23 42	20 38.0	+24 03	POU4761			
20 33.7	+10 57	20 38.4	+11 18	J 1073			14085
20 33.7	-10 03	20 39.1	+-9 41	J 1400A			
20 33.7	-15 18	20 39.2	-14 56	HU 200A	BD-15 5743	196662	14099
20 33.8	+33 01	20 37.7	+33 21	STF2705A	BD+32 3883	196673	14078
20 33.8	+24 50	20 38.1	+25 11	AG 260	BD+24 4202		14084
20 33.8	+24 59	20 38.1	+25 20	POU4766			
20 33.8	+23 31	20 38.1	+23 52	POU4765			
20 33.8	+22 03	20 38.2	+22 24	HJ 1550	BD+21 4298		14089
20 33.8	+10 59	20 38.5	+11 20	J 1242			14090
20 33.8	+09 29	20 38.6	+09 50	OL			14093
20 33.8	+09 39	20 38.6	+10 00	BRT2187	BD+09 4599		
20 33.8	+01 41	20 38.8	+02 02	HJ 920	BD+01 4334		
20 33.8	-40 33	20 40.3	-40 11	WG 260	CD-4013978		
20 33.9	+55 36	20 36.4	+55 56	HJ 1556A	BD+55 2439		14071
20 33.9	+55 36	20 36.4	+55 56	VBS A	BD+55 2439		14071
20 33.9	+29 37	20 38.0	+29 58	A 743	BD+29 4115		14083
20 33.9	+24 14	20 38.2	+24 35	POU4769			
20 33.9	+24 25	20 38.2	+24 46	POU4770			
20 33.9	+24 38	20 38.2	+24 59	POU4771			
20 33.9	+23 50	20 38.2	+24 11	POU4768			
20 33.9	-30 02	20 40.0	-29 40	RST2151	CD-3018083	196698	
20 33.9	-67 51	20 43.1	-67 29	LDS 718			
20 34.0	+64 33	20 35.4	+64 53	GIC			
20 34.0	+42 13	20 37.5	+42 33	A 398	BD+42 3805		14077
20 34.0	+40 08	20 37.6	+40 29	HJ 610			
20 34.0	+38 03	20 37.7	+38 24	SEI1195			
20 34.0	+29 32	20 38.1	+29 53	A 744	BD+29 4116		14088
20 34.0	+27 45	20 38.2	+28 06	MLB 612			
20 34.0	+18 27	20 38.5	+18 48	J 3102			
20 34.0	+06 30	20 38.9	+06 51	BRT 555			
20 34.0	-18 10	20 39.6	-17 48	FEN 39			
20 34.1	+37 04	20 37.9	+37 25	SEI1196			
20 34.1	+30 48	20 38.1	+31 09	AG 261	BD+30 4109		14087
20 34.1	+25 43	20 38.3	+26 04	COU 522			
20 34.1	+24 06	20 38.4	+24 27	POU4772			
20 34.1	+24 44	20 38.4	+25 05	POU4776			
20 34.1	+23 20	20 38.4	+23 41	POU4773			
20 34.1	+23 21	20 38.4	+23 42	POU4774			
20 34.1	+23 21	20 38.4	+23 42	POU4775			
20 34.1	+23 48	20 38.4	+24 09	POU4777			
20 34.1	+19 46	20 38.5	+20 07	COU 225	BD+19 4472		
20 34.1	+02 51	20 39.1	+03 12	BAL2032			
20 34.1	-18 48	20 39.8	-18 26	HJ 2983A	BD-18 5736		
20 34.1	-18 48	20 39.8	-18 26	RST3265A	BD-18 5736		
20 34.1	-20 29	20 39.8	-20 07	I 1426	BD-20 5998		14112
20 34.1	-29 13	20 40.1	-28 51	SEE 423	CD-2917237	196718	14115
20 34.2	+72 08	20 33.8	+72 28	LDS1933			
20 34.2	+54 08	20 36.9	+54 28	STI2545			
20 34.2	+44 43	20 37.5	+45 04	HJ 1555	BD+44 3522		
20 34.2	+39 44	20 37.8	+40 05	ES 1978	BD+39 4258		14082
20 34.2	+39 53	20 37.8	+40 14	SEI1199			
20 34.2	+38 48	20 37.9	+39 09	SEI1198			
20 34.2	+37 45	20 37.9	+38 06	SEI1197			
20 34.2	+35 40	20 38.0	+36 01	HJ 1553	BD+35 4194		
20 34.2	+23 12	20 38.5	+23 33	POU4778			
20 34.2	+23 28	20 38.5	+23 49	POU4781			
20 34.2	+23 37	20 38.5	+23 58	POU4779			
20 34.2	+23 37	20 38.5	+23 58	POU4780			
20 34.2	+14 39	20 38.8	+15 00	BU 435	BD+14 4374	196741	14098
20 34.2	+01 58	20 39.2	+02 19	BAL1567			
20 34.2	+00 51	20 39.2	+01 12	BAL1217			
20 34.2	-18 38	20 39.8	-18 16	LDS4853			
20 34.2	-24 32	20 40.1	-24 10	HJ 5212	CD-2416192	196745	
20 34.2	-42 45	20 40.9	-42 23	HJ 5211A	CD-4215029	196748	
20 34.2	-42 45	20 40.9	-42 23	I 1121B			
20 34.3	+24 24	20 38.6	+24 45	POU4782			
20 34.3	+24 26	20 38.6	+24 47	POU4783			
20 34.3	+09 44	20 39.1	+10 05	STT 533A	BD+09 4600	196755	14101
20 34.3	+09 44	20 39.1	+10 05	STT 533C	BD+09 4602	196794	14101
20 34.3	+00 08	20 39.4	+00 29	HJ 2984A	BD-00 4064	196758	14108
20 34.3	-47 46	20 41.3	-47 24	CPO	CD-4713502		
20 34.4	+37 21	20 38.1	+37 42	SEI1201			
20 34.4	+29 24	20 38.5	+29 45	COU1172			
20 34.4	+28 48	20 38.5	+29 09	HO 458	BD+28 3823		14097
20 34.4	+24 31	20 38.7	+24 52	POU4784			
20 34.4	+15 29	20 39.0	+15 50	BU 288A	BD+15 4220	196775	14106
20 34.4	+10 38	20 39.1	+10 59	SCJ 27A	BD+10 4349	196793	14107
20 34.5	+81 05	20 28.1	+81 25	BUP A	BD+80 659	196787	
20 34.5	+81 05	20 28.1	+81 25	BUP C	BD+80 657	196565	
20 34.5	+39 17	20 38.1	+39 38	MLB 778			
20 34.5	+37 53	20 38.2	+38 14	SEI1202			
20 34.5	+24 20	20 38.8	+24 41	POU4787			
20 34.5	+24 20	20 38.8	+24 41	POU4788			
20 34.5	+24 50	20 38.8	+25 11	POU4786			
20 34.5	+23 29	20 38.8	+23 50	POU4785			
20 34.5	+10 40	20 39.2	+11 01	J 2603			
20 34.6	+47 36	20 37.8	+47 57	ES A	BD+47 3153	196808	
20 34.6	+47 36	20 37.8	+47 57	GUI B			
20 34.6	+47 36	20 37.8	+47 57	STF2707A	BD+47 3153	196808	
20 34.6	+47 36	20 37.8	+47 57	STF2707C	BD+47 3152		
20 34.6	+24 24	20 38.9	+24 45	POU4792			
20 34.6	+24 25	20 38.9	+24 46	POU4791			
20 34.6	+24 31	20 38.9	+24 52	POU4793			
20 34.6	+23 31	20 38.9	+23 52	POU4790			
20 34.6	+23 48	20 38.9	+24 09	POU4789			
20 34.6	+15 08	20 39.2	+15 29	HEI 77	BD+14 4378		
20 34.6	+04 37	20 39.5	+04 58	KUI 99	BD+04 4510	196795	
20 34.7	+65 02	20 36.0	+65 22	STI 990			
20 34.7	+34 48	20 38.6	+35 09	POP 8			
20 34.7	+24 35	20 39.0	+24 56	POU4798			
20 34.7	+23 15	20 39.0	+23 36	POU4794			
20 34.7	+23 16	20 39.0	+23 37	POU4796			
20 34.7	+23 18	20 39.0	+23 39	POU4797			
20 34.7	+23 31	20 39.0	+23 52	POU4795			
20 34.8	+62 05	20 36.6	+62 25	H 78	BD+61 2039	196849	
20 34.8	+60 13	20 36.8	+60 34	MLR 505			
20 34.8	+54 16	20 37.5	+54 37	STI2546			
20 34.8	+26 03	20 39.0	+26 24	J 570	BD+25 4311		14110
20 34.8	+25 04	20 39.1	+25 25	POU4799			
20 34.8	+23 30	20 39.1	+23 51	POU4801			
20 34.8	+22 56	20 39.1	+23 17	POU4800			
20 34.8	+19 42	20 39.2	+20 03	J 3103			
20 34.8	-33 48	20 41.0	-33 26	B 993B			
20 34.8	-33 48	20 41.0	-33 26	SEE 424A	CD-3315130	196861	
20 34.9	+53 30	20 37.6	+53 51	A 1681A	BD+53 2447	235300	14094
20 34.9	+50 45	20 37.8	+51 06	ES 88	BD+50 3150	235299	14095
20 34.9	+38 18	20 38.6	+38 39	STF2708A	BD+38 4172	196850	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
20 34.9	+23 07	20 39.2	+23 28	POU4802			
20 34.9	+23 43	20 39.2	+24 04	POU4803			
20 34.9	+12 49	20 39.6	+13 10	J 912			14122
20 35.0	+70 09	20 35.2	+70 29	A 873	BD+69 1116	196847	14070
20 35.0	+40 03	20 38.6	+40 24	ES 1979	BD+39 4264		14105
20 35.0	+30 42	20 39.0	+31 03	J 1238			14114
20 35.0	+24 16	20 39.3	+24 37	POU4804			
20 35.0	+24 31	20 39.3	+24 52	POU4806			
20 35.0	+23 00	20 39.3	+23 21	POU4805			
20 35.0	+18 36	20 39.5	+18 57	HU 362	BD+18 4569		14118
20 35.0	+15 34	20 39.6	+15 55	BU 298A	BD+15 4222	196867	14121
20 35.0	+15 34	20 39.6	+15 55	HJ 1554A	BD+15 4222	196867	14121
20 35.0	+15 34	20 39.6	+15 55	WCK A	BD+15 4222	196867	14121
20 35.0	+13 45	20 39.6	+14 06	J 3104			
20 35.0	+07 09	20 39.9	+07 30	HDO 158			
20 35.0	+00 57	20 40.0	+01 18	A 2283	BD+00 4565	196869	14125
20 35.1	+47 43	20 38.3	+48 04	ES 89	BD+47 3154	196865	14100
20 35.1	+26 53	20 39.3	+27 14	HJ 1557	BD+26 3945		
20 35.1	+23 05	20 39.4	+23 26	POU4808			
20 35.1	+23 15	20 39.4	+23 36	POU4809			
20 35.1	+22 58	20 39.4	+23 19	POU4807			
20 35.1	+21 22	20 39.5	+21 43	STF2709	BD+21 4307	196882	14123
20 35.1	+10 54	20 39.8	+11 15	BUP	BD+10 4351	196885	
20 35.1	-13 40	20 40.6	-13 18	HJ 611	BD-13 5729	196890	
20 35.1	-19 22	20 40.8	-19 00	BAR			14137
20 35.1	-30 36	20 41.2	-30 14	RST2152	CD-3018101		
20 35.2	+44 17	20 38.6	+44 38	ES 667	BD+44 3525		14109
20 35.2	+37 43	20 38.9	+38 04	SEI1204			
20 35.2	+35 22	20 39.0	+35 43	SEI1205			
20 35.2	+35 58	20 39.0	+36 19	SEI1206			
20 35.2	+28 45	20 39.3	+29 06	HO 136	BD+28 3828	196906	14117
20 35.2	+24 23	20 39.5	+24 44	POU4813			
20 35.2	+23 24	20 39.5	+23 45	POU4811			
20 35.2	+23 24	20 39.5	+23 45	POU4812			
20 35.2	+23 31	20 39.5	+23 52	POU4814			
20 35.2	+23 31	20 39.5	+23 52	POU4815			
20 35.2	+23 42	20 39.5	+24 03	POU4816			
20 35.2	+23 56	20 39.5	+24 17	POU4810			
20 35.2	+21 20	20 39.6	+21 41	STF2710	BD+21 4308	196909	
20 35.2	+00 20	20 40.3	+00 41	A 2284	BD+00 4566	196913	14129
20 35.3	+80 44	20 29.4	+81 04	BUP A	BD+80 660	196925	
20 35.3	+80 44	20 29.4	+81 04	BUP B	BD+80 662		
20 35.3	+50 02	20 38.3	+50 23	HU 588	BD+49 3338		14104
20 35.3	+50 02	20 38.3	+50 23	L			14104
20 35.3	+37 38	20 39.0	+37 59	SEI1208	BD+37 4011		14116
20 35.3	+36 56	20 39.1	+37 17	SEI1207			
20 35.3	+24 42	20 39.6	+25 03	POU4819			
20 35.3	+24 42	20 39.6	+25 03	POU4822			
20 35.3	+24 47	20 39.6	+25 08	POU4821			
20 35.3	+24 54	20 39.6	+25 15	POU4817			
20 35.3	+23 20	20 39.6	+23 41	POU4820			
20 35.3	+23 58	20 39.6	+24 19	POU4818			
20 35.3	+19 06	20 39.8	+19 27	J 2604			
20 35.3	+03 05	20 40.3	+03 26	STT 409A	BD+02 4220	196929	14133
20 35.3	+03 05	20 40.3	+03 26	STT 409C	BD+02 4219a		14133
20 35.3	+03 28	20 40.3	+03 49	J 156	BD+03 4394		14132
20 35.3	+-4 11	20 40.5	+-3 49	RST4674	BD-04 5216	196930	
20 35.3	-17 44	20 40.9	-17 22	BU 1209	BD-17 6055	196933	14143
20 35.3	-69 25	20 44.9	-69 03	BRT2017			
20 35.4	+63 03	20 37.0	+63 24	DOB	BD+62 1837		14092
20 35.4	+55 01	20 38.0	+55 22	STI2547			
20 35.4	+23 49	20 39.7	+24 10	POU4823			
20 35.4	-14 52	20 40.9	-14 30	HO 135	BD-15 5755	196946	14145
20 35.5	+48 09	20 38.6	+48 30	HJ 1558	BD+47 3155		14113
20 35.5	+46 08	20 38.8	+46 29	BRT2268			
20 35.5	+39 56	20 39.1	+40 17	ES 1980	BD+39 4267		14120
20 35.5	+38 49	20 39.2	+39 10	MLB 954			
20 35.5	+30 09	20 39.6	+30 30	STF2711	BD+29 4124	196954	14124
20 35.5	+24 18	20 39.8	+24 39	POU4824			
20 35.5	+24 25	20 39.8	+24 46	POU4826			
20 35.5	+24 26	20 39.8	+24 47	POU4828			
20 35.5	+24 44	20 39.8	+25 05	POU4825			
20 35.5	+23 05	20 39.8	+23 26	POU4829			
20 35.5	+23 15	20 39.8	+23 36	POU4830			
20 35.5	+23 31	20 39.8	+23 52	POU4827			
20 35.6	+56 16	20 38.1	+56 37	A 745	BD+56 2457	239465	14103
20 35.6	+25 28	20 39.8	+25 49	J 3105			
20 35.6	+23 29	20 39.9	+23 50	POU4832			
20 35.6	+23 56	20 39.9	+24 17	POU4831			
20 35.6	-17 57	20 41.2	-17 35	HJ 2986	BD-18 5746	196996	
20 35.6	-32 47	20 41.8	-32 25	LDS 720B	CD-3216135	196982	
20 35.7	+60 24	20 37.7	+60 45	STF2717A	BD+60 2142	196988	14102
20 35.7	+47 20	20 38.9	+47 41	A 746	BD+47 3157	196989	14119
20 35.7	+27 32	20 39.9	+27 53	MLB 613			
20 35.7	+24 42	20 40.0	+25 03	POU4833			
20 35.7	+23 43	20 40.0	+24 04	A 2794	BD+23 4094	196990	14131
20 35.7	-20 33	20 41.4	-20 11	ARA1213			
20 35.7	-64 33	20 44.3	-64 11	B 994	CP-64 4068	197002	
20 35.8	+56 08	20 38.3	+56 29	FOX 38			14111
20 35.8	+54 32	20 38.4	+54 53	STI2548			
20 35.8	+39 41	20 39.4	+40 02	BRT2269			
20 35.8	+36 37	20 39.6	+36 58	A 1432	BD+36 4170		14128
20 35.8	+36 49	20 39.6	+37 10	ES 2194	BD+36 4169		14127
20 35.8	+24 29	20 40.1	+24 50	POU4834			
20 35.8	+24 37	20 40.1	+24 58	POU4840			
20 35.8	+24 48	20 40.1	+25 09	POU4838			
20 35.8	+24 52	20 40.1	+25 13	POU4835			
20 35.8	+24 55	20 40.1	+25 16	POU4839			
20 35.8	+23 34	20 40.1	+23 55	POU4836	BD+23 4095	197021	
20 35.8	+23 57	20 40.1	+24 18	POU4837			
20 35.8	+01 07	20 40.8	+01 28	BAL1568			
20 35.8	+00 57	20 40.8	+01 18	A 874	BD-01 4025	197010	14147
20 35.8	-14 13	20 41.3	-13 51	BRT2776			
20 35.8	-23 10	20 41.6	-22 48	LDS4854			
20 35.9	+40 14	20 39.5	+40 35	STT 410A	BD+40 4266	197018	14126
20 35.9	+40 14	20 39.5	+40 35	STT 410C	BD+40 4267		14126
20 35.9	+38 47	20 39.6	+39 08	SEI1210			
20 35.9	+36 23	20 39.7	+36 44	SEI1209			
20 35.9	+23 36	20 40.2	+23 57	POU4841			
20 35.9	+-1 26	20 41.0	+-1 04	STF2706A	BD-01 4027	197042	14152
20 35.9	+-1 26	20 41.0	+-1 04	STF2706C	BD-01 4026		14152
20 35.9	-19 49	20 41.6	-19 27	RST3266	BD-19 5891		
20 36.0	+41 40	20 39.5	+42 01	A 399	BD+41 3844		14130
20 36.0	+30 23	20 40.1	+30 44	ROE 15A	BD+30 4129		14136
20 36.0	+24 01	20 40.3	+24 22	POU4842			
20 36.0	+24 30	20 40.3	+24 51	POU4845			
20 36.0	+24 40	20 40.3	+25 01	POU4843			
20 36.0	+24 49	20 40.3	+25 10	POU4846			
20 36.0	+24 59	20 40.3	+25 20	J 511			
20 36.0	+23 40	20 40.3	+24 01	POU4844			
20 36.0	+08 56	20 40.8	+09 17	HDO 159			
20 36.0	-11 08	20 41.4	-10 46	RST4675	BD-11 5392		
20 36.1	+67 57	20 36.9	+68 18	MLB 299	BD+67 1259		14096
20 36.1	+54 26	20 38.7	+54 47	STI2550			
20 36.1	+36 42	20 39.9	+37 03	ES 248A	BD+36 4173		14135
20 36.1	+29 26	20 40.2	+29 47	STF2714	BD+29 4128		14144
20 36.1	+24 04	20 40.4	+24 25	POU4847			
20 36.1	+23 25	20 40.4	+23 46	POU4848			
20 36.1	+23 25	20 40.4	+23 46	POU4849			
20 36.1	+10 13	20 40.9	+10 34	STF2713	BD+10 4357	197078	14150
20 36.2	+35 30	20 40.0	+35 51	SEI1211	BD+35 4206		
20 36.2	+24 27	20 40.5	+24 48	POU4850			
20 36.2	+21 07	20 40.6	+21 28	COU 127	BD+20 4674		
20 36.2	+21 34	20 40.6	+21 55	A 2795	BD+21 4318	197075	14148
20 36.2	+19 34	20 40.7	+19 55	BUP	BD+19 4484	197076	
20 36.2	+19 34	20 40.7	+19 55	LUY A	BD+19 4484		
20 36.2	+03 17	20 41.2	+03 38	BAL2543	BD+03 4397		
20 36.2	+01 55	20 41.2	+02 16	BAL1569			
20 36.2	-30 52	20 42.3	-30 30	H 101A	CD-3018115		
20 36.2	-30 52	20 42.3	-30 30	H 101B	CD-3018114		
20 36.2	-63 41	20 44.7	-63 19	LDS 719			
20 36.3	+19 34	20 40.8	+19 55	LDS1045	BD+19 4484		
20 36.3	+17 17	20 40.8	+17 38	J 191			14151
20 36.3	+01 26	20 41.3	+01 47	BAL1570			
20 36.3	-21 38	20 42.0	-21 16	B 1894	BD-21 5802	197092	
20 36.3	-52 09	20 43.6	-51 47	I 128	CP-5211749	197097	
20 36.4	+82 37	20 27.6	+82 57	MLR 234	BD+82 618		
20 36.4	+63 27	20 38.0	+63 48	LDS2455			
20 36.4	+47 13	20 39.6	+47 34	A 747A	BD+47 3159	197117	14141
20 36.4	+47 13	20 39.6	+47 34	ES 90A	BD+47 3159	197117	14141
20 36.4	+29 27	20 40.5	+29 48	HO 137	BD+29 4131	197120	14149
20 36.4	+-4 45	20 41.6	+-4 23	BU 267	BD-04 5223	197124	14160
20 36.4	-21 43	20 42.1	-21 21	ARA1584			
20 36.5	+47 44	20 39.7	+48 05	ES 806A	BD+47 3160		14140
20 36.5	+46 59	20 39.7	+47 20	A 748	BD+46 3001	197118	14142
20 36.5	+39 32	20 40.1	+39 53	MLB 885			
20 36.5	+28 27	20 40.6	+28 48	MLB 533			
20 36.5	+25 00	20 40.8	+25 21	POU4853			
20 36.5	+24 44	20 40.8	+25 05	POU4854			
20 36.5	+23 13	20 40.8	+23 34	POU4855			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
20 36.5	+19 40	20 41.0	+20 01	HJ 2987			
20 36.5	+-4 51	20 41.7	+-4 29	HJ 921	BD-05 5347	197143	14162
20 36.6	+37 37	20 40.3	+37 58	SEI1212	BD+37 4020		
20 36.6	+25 32	20 40.8	+25 53	J 3106			
20 36.6	+24 49	20 40.9	+25 10	POU4857			
20 36.6	+23 58	20 40.9	+24 19	POU4856			
20 36.6	+21 11	20 41.0	+21 32	HJ 922	BD+21 4319		
20 36.6	+-5 20	20 41.8	+-4 58	RST4676	BD-05 5348	197152	
20 36.6	-29 16	20 42.6	-28 54	RST2153	CD-2917272		
20 36.7	+35 42	20 40.5	+36 03	SEI1213			
20 36.7	+24 05	20 41.0	+24 26	POU4863			
20 36.7	+24 22	20 41.0	+24 43	POU4858			
20 36.7	+24 28	20 41.0	+24 49	POU4865			
20 36.7	+23 00	20 41.0	+23 21	POU4864			
20 36.7	+23 12	20 41.0	+23 33	POU4862			
20 36.7	+23 20	20 41.0	+23 41	POU4859			
20 36.7	+23 53	20 41.0	+24 14	POU4861			
20 36.7	+23 58	20 41.0	+24 19	POU4860			
20 36.7	+20 02	20 41.1	+20 23	COU 423	BD+19 4485		
20 36.7	-40 06	20 43.2	-39 44	WG 262	CD-4013995		
20 36.7	-58 32	20 44.5	-58 10	RST5158	CP-58 7774		
20 36.8	+54 28	20 39.5	+54 49	ES 993	BD+54 2392		14139
20 36.8	+52 06	20 39.7	+52 27	ES 992	BD+51 2920		14146
20 36.8	+39 49	20 40.4	+40 10	SEI1214			
20 36.8	+23 01	20 41.1	+23 22	POU4866			
20 36.8	+23 24	20 41.1	+23 45	POU4867			
20 36.8	+10 37	20 41.5	+10 58	J 192			14163
20 36.9	+29 04	20 41.0	+29 25	ES 508A	BD+28 3847		14159
20 36.9	+26 42	20 41.1	+27 03	COU1038	BD+26 3958		
20 36.9	+24 27	20 41.2	+24 48	POU4868			
20 36.9	+15 50	20 41.5	+16 11	J 2319			
20 36.9	+02 36	20 41.9	+02 57	HJ 2988	BD+02 4227		
20 36.9	+-3 58	20 42.1	+-3 36	RST4677	BD-04 5227		
20 37.0	+37 41	20 40.7	+38 02	ALI 672			
20 37.0	+32 54	20 41.0	+33 15	GYL 38			
20 37.0	+31 57	20 41.0	+32 18	BNU A	BD+31 4181	197177	14158
20 37.0	+31 57	20 41.0	+32 18	STF2716A	BD+31 4181	197177	14158
20 37.0	+31 57	20 41.0	+32 18	STF2716B	BD+31 4181	197178	14158
20 37.0	+24 09	20 41.3	+24 30	POU4870			
20 37.0	+24 52	20 41.3	+25 13	POU4869			
20 37.0	+17 17	20 41.5	+17 38	J 3107			
20 37.0	+12 10	20 41.7	+12 31	STF2715	BD+12 4431	197179	14168
20 37.0	-15 05	20 42.5	-14 43	LDS4856			
20 37.0	-28 59	20 43.0	-28 37	RST2154	CD-2917278		
20 37.0	-29 08	20 43.0	-28 46	SEE 425	CD-2917277	197172	14180
20 37.1	+29 40	20 41.2	+30 01	COU1173			
20 37.1	+24 39	20 41.4	+25 00	J 512			14165
20 37.1	+13 43	20 41.7	+14 04	J 2575			
20 37.2	+43 00	20 40.7	+43 21	STF2719	BD+42 3827		
20 37.2	+34 55	20 41.1	+35 16	COU1963A	BD+34 4117		
20 37.2	+24 03	20 41.5	+24 24	POU4872			
20 37.2	+24 38	20 41.5	+24 59	POU4874			
20 37.2	+23 02	20 41.5	+23 23	POU4871			
20 37.2	+23 10	20 41.5	+23 31	POU4873			
20 37.2	+13 57	20 41.8	+14 18	HU 1199	BD+13 4491	197209	14171
20 37.2	+-3 44	20 42.4	+-3 22	RST4678	BD-03 4989		
20 37.2	-18 18	20 42.8	-17 56	ARA 499			
20 37.2	-19 18	20 42.9	-18 56	KUI 100A	BD-19 5899		
20 37.2	-35 53	20 43.5	-35 31	HJ 5215	CD-3514301	197215	
20 37.3	+63 44	20 38.9	+64 05	ES 1918	BD+63 1646		14138
20 37.3	+54 53	20 39.9	+55 14	HJ 1562A	BD+54 2393	196225	
20 37.3	+54 53	20 39.9	+55 14	VBS A	BD+54 2393	197225	
20 37.3	+48 34	20 40.4	+48 55	ES 807	BD+48 3185		14156
20 37.3	+38 44	20 41.0	+39 05	HJ 612	BD+38 4187	197226	
20 37.3	+38 44	20 41.0	+39 05	MCA	BD+38 4187	197226	
20 37.3	+24 49	20 41.6	+25 10	POU4875			
20 37.3	+19 10	20 41.8	+19 31	COU 226A	BD+18 4585	197229	
20 37.3	+13 04	20 42.0	+13 25	LDS4855			
20 37.3	+07 03	20 42.2	+07 24	J 571			14175
20 37.3	+-2 55	20 42.5	+-2 33	WRH 13	BD-03 4991		
20 37.3	-20 03	20 43.0	-19 41	ARA1214			
20 37.4	+37 40	20 41.1	+38 01	ES 2512			
20 37.4	+29 38	20 41.5	+29 59	COU1174	BD+29 4141		
20 37.4	+24 16	20 41.7	+24 37	POU4879			
20 37.4	+24 28	20 41.7	+24 49	POU4877			
20 37.4	+24 28	20 41.7	+24 49	POU4878			
20 37.4	+23 20	20 41.7	+23 41	POU4876			
20 37.4	+22 38	20 41.8	+22 59	HO 595	BD+22 4155	197246	14169
20 37.4	+20 22	20 41.8	+20 43	BU 673A	BD+20 4680	197228	14170
20 37.4	+20 22	20 41.8	+20 43	BU 673C	BD+20 4682	197248	14170
20 37.5	+58 23	20 39.8	+58 44	MLB 85			14153
20 37.5	+54 06	20 40.2	+54 27	A 1682	BD+53 2459	235317	14154
20 37.5	+48 39	20 40.6	+49 00	ES 509	BD+48 3187		14161
20 37.5	+36 23	20 41.3	+36 44	SEI1215			
20 37.5	+34 54	20 41.4	+35 15	COU1964	BD+34 4120		
20 37.5	+24 41	20 41.8	+25 02	POU4880			
20 37.5	+18 00	20 42.0	+18 21	J 193	BD+17 4383		14174
20 37.5	-22 40	20 43.3	-22 18	HJ 2989	BD-22 5510	197267	
20 37.6	+36 14	20 41.4	+36 35	SEI1216			
20 37.6	+24 18	20 41.9	+24 39	POU4882			
20 37.6	+24 27	20 41.9	+24 48	POU4881			
20 37.6	+23 33	20 41.9	+23 54	POU4883			
20 37.6	+22 56	20 41.9	+23 17	POU4884			
20 37.6	+22 56	20 41.9	+23 17	POU4885			
20 37.7	+48 07	20 40.9	+48 28	ES 808	BD+47 3166		14164
20 37.7	+36 16	20 41.5	+36 37	ALI 423			
20 37.7	+24 31	20 42.0	+24 52	POU4886			
20 37.7	+24 31	20 42.0	+24 52	POU4887			
20 37.7	+24 40	20 42.0	+25 01	POU4889			
20 37.7	+24 49	20 42.0	+25 10	POU4888			
20 37.7	+24 55	20 42.0	+25 16	POU4890			
20 37.7	-17 23	20 43.3	-17 01	RST3267	BD-17 6064		
20 37.7	-19 50	20 43.4	-19 28	HLD 40A	BD-19 5901	197299	14188
20 37.7	-19 50	20 43.4	-19 28	HLD 40C	BD-20 6014	197283	14188
20 37.7	-55 33	20 45.2	-55 11	B 499	CP-55 9460		
20 37.8	+42 53	20 41.3	+43 14	BRT2270			
20 37.8	+36 01	20 41.6	+36 22	SEI1217			
20 37.8	+36 16	20 41.6	+36 37	SEI1218	BD+36 4191		
20 37.8	+24 11	20 42.1	+24 32	POU4891			
20 37.8	+20 48	20 42.2	+21 09	BRT2480			
20 37.8	+12 22	20 42.5	+12 43	STF2718A	BD+12 4440	197312	14184
20 37.8	+12 22	20 42.5	+12 43	STF2718B	BD+12 4441	197313	14184
20 37.8	+12 22	20 42.5	+12 43	STF2718C	BD+12 4439		14184
20 37.8	-12 04	20 43.2	-11 42	RST4067	BD-12 5814	197317	
20 37.8	-19 28	20 43.5	-19 06	B A			14191
20 37.8	-19 28	20 43.5	-19 06	HU 270A	BD-19 5902	197318	14191
20 37.8	-32 09	20 43.9	-31 47	JSP 816	CD-3216160		
20 37.8	-50 51	20 44.9	-50 29	DUN 235C	CD-5013115	197341	
20 37.8	-50 51	20 44.9	-50 29	I 17A	CD-5013114	197322	
20 37.9	+70 58	20 37.9	+71 19	MLB 420			14134
20 37.9	+52 45	20 40.7	+53 06	ES	BD+52 2775	235318	14167
20 37.9	+35 32	20 41.7	+35 53	HJ 1560A	BD+35 4220		14179
20 37.9	+24 21	20 42.2	+24 42	POU4892			
20 37.9	+23 07	20 42.2	+23 28	POU4894			
20 37.9	+23 31	20 42.2	+23 52	POU4893			
20 37.9	-68 11	20 47.2	-67 49	DON 991	CP-68 3385	197360	
20 38.0	+63 04	20 39.7	+63 25	DOB			14155
20 38.0	+44 55	20 41.4	+45 16	H 73	BD+44 3541	197345	14172
20 38.0	+28 31	20 42.1	+28 52	MLB 664			
20 38.0	+24 36	20 42.3	+24 57	POU4897			
20 38.0	+23 06	20 42.3	+23 27	POU4895			
20 38.0	+23 13	20 42.3	+23 34	POU4896			
20 38.0	-20 52	20 43.7	-20 30	HJ 2990	BD-21 5807	197354	
20 38.1	+43 29	20 41.5	+43 50	ES 1445	BD+43 3687	197374	14176
20 38.1	+41 41	20 41.6	+42 02	ES 1570	BD+41 3852		14177
20 38.1	+36 50	20 41.9	+37 11	SEI1220			
20 38.1	+29 18	20 42.2	+29 39	COU1175	BD+29 4144		
20 38.1	+28 16	20 42.2	+28 37	HJ 1561	BD+28 3857		14183
20 38.1	+24 44	20 42.4	+25 05	POU4898			
20 38.1	+24 44	20 42.4	+25 05	POU4899			
20 38.1	+23 28	20 42.4	+23 49	POU4900			
20 38.1	+22 48	20 42.4	+23 09	LUY	BD+22 4157		
20 38.1	+02 32	20 43.1	+02 53	AG 262	BD+02 4232		14187
20 38.2	+47 37	20 41.4	+47 58	ES 809			14173
20 38.2	+39 32	20 41.9	+39 53	SEI1222	BD+39 4282		
20 38.2	+39 35	20 41.9	+39 56	SEI1221			14178
20 38.2	+38 06	20 41.9	+38 27	AG 263	BD+37 4028		14181
20 38.2	+24 17	20 42.5	+24 38	POU4902			
20 38.2	+24 29	20 42.5	+24 50	POU4903			
20 38.2	+24 46	20 42.5	+25 07	POU4901			
20 38.2	-17 07	20 43.8	-16 45	RST3268	BD-17 6067	197381	
20 38.2	-20 20	20 43.9	-19 58	BRT1565	BD-20 6016		
20 38.2	-22 55	20 44.0	-22 33	ARA1933			
20 38.3	+58 37	20 40.6	+58 58	HJ 1569	BD+58 2158	239480	14166
20 38.3	+39 53	20 41.9	+40 14	A 1433	BD+39 4283		14182
20 38.3	+34 48	20 42.2	+35 09	POP 9			
20 38.3	+24 05	20 42.6	+24 26	POU4905			
20 38.3	+24 47	20 42.6	+25 08	POU4904			
20 38.3	+23 00	20 42.6	+23 21	POU4909			
20 38.3	+23 02	20 42.6	+23 23	POU4908			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
20 38.3	+23 33	20 42.6	+23 54	POU4906			
20 38.3	+23 33	20 42.6	+23 54	POU4907			
20 38.3	+00 34	20 43.3	+00 55	J 3346			
20 38.3	-51 27	20 45.5	-51 05	HU 1618	CD-5112694	197387	
20 38.4	+37 04	20 42.2	+37 25	SEI1223			
20 38.4	+36 15	20 42.2	+36 36	SEI1224	BD+36 4202		
20 38.4	+33 18	20 42.3	+33 39	ES 2309	BD+33 3995		
20 38.4	-26 10	20 44.3	-25 48	RST2155	CD-2615234		
20 38.4	-44 50	20 45.1	-44 28	BRT1114	CD-4414119		
20 38.5	+40 19	20 42.1	+40 40	MLB 23	BD+40 4284		14185
20 38.5	+34 34	20 42.4	+34 55	COU1965	BD+34 4128		
20 38.5	+16 43	20 43.1	+17 04	BUP A	BD+16 4351	197420	
20 38.5	+16 43	20 43.1	+17 04	BUP B	BD+16 4350		
20 38.5	-24 01	20 44.3	-23 39	HJ 2991A	CD-2416238		14213
20 38.5	-24 01	20 44.3	-23 39	HJ 2991B	CP-24 7061		14213
20 38.5	-31 24	20 44.6	-31 02	JSP 817	CD-3117808		
20 38.5	-46 16	20 45.3	-45 54	RST1076	CD-4613690		
20 38.6	+45 10	20 41.9	+45 31	BRT2271			
20 38.6	+23 12	20 42.9	+23 33	POU4911			
20 38.6	+23 59	20 42.9	+24 20	POU4910			
20 38.7	+56 38	20 41.2	+56 59	HJ 1570A			
20 38.7	+56 38	20 41.2	+56 59	VBS A			
20 38.7	+27 10	20 42.9	+27 31	J 513	BD+27 3839		14193
20 38.7	+26 27	20 42.9	+26 48	BUP			
20 38.7	+17 06	20 43.2	+17 27	J 3109			
20 38.7	+-6 19	20 44.0	+-5 57	RST4679	BD-06 5567	197436	
20 38.7	-14 04	20 44.2	-13 42	HLD 162	BD-14 5837	197457	14212
20 38.8	+75 14	20 37.3	+75 35	HEI 7	BD+75 752	197433	
20 38.8	+23 27	20 43.1	+23 48	POU4913			
20 38.8	+23 31	20 43.1	+23 52	POU4912			
20 38.8	+16 35	20 43.4	+16 56	STF2720	BD+16 4355	197474	14206
20 38.8	+16 50	20 43.4	+17 11	J 845			14201
20 38.8	+15 42	20 43.4	+16 03	HJ 1564			
20 38.8	-15 24	20 44.3	-15 02	HJ 1567	BD-15 5772	197467	
20 38.9	+34 08	20 42.8	+34 29	SEI1225			
20 38.9	+24 40	20 43.2	+25 01	POU4914			
20 38.9	+22 38	20 43.3	+22 59	HJ 1565	BD+22 4163	197472	
20 38.9	+15 15	20 43.5	+15 36	J 3108			
20 38.9	+00 27	20 44.0	+00 48	HJ 923			
20 38.9	-35 32	20 45.2	-35 10	SEE 428	CD-3514326	197482	
20 38.9	-47 02	20 45.8	-46 40	RST2156	CD-4713542	197486	
20 39.0	+49 51	20 42.0	+50 12	ES 91A			14186
20 39.0	+45 28	20 42.3	+45 49	STT 411	BD+45 3245	197488	14190
20 39.0	+35 33	20 42.8	+35 54	HJ 1568	BD+35 4230		14200
20 39.0	+25 28	20 43.3	+25 49	BUP A	BD+25 4347	197489	
20 39.0	+25 28	20 43.3	+25 49	BUP D	BD+25 4350		
20 39.0	+25 28	20 43.3	+25 49	BUP E	BD+25 4343		
20 39.0	+25 54	20 43.2	+26 15	COU1039	BD+25 4346		
20 39.0	+24 12	20 43.3	+24 33	POU4916			
20 39.0	+24 22	20 43.3	+24 43	POU4917			
20 39.0	+24 22	20 43.3	+24 43	POU4918			
20 39.0	+23 21	20 43.3	+23 42	POU4915			
20 39.0	+22 56	20 43.3	+23 17	POU4919			
20 39.0	+19 31	20 43.5	+19 52	STF2721	BD+19 4494	197473	14205
20 39.0	+00 22	20 44.1	+00 43	BAL1218			
20 39.0	-21 15	20 44.7	-20 53	BU 674	BD-21 5814	197523	14218
20 39.0	-31 42	20 45.1	-31 20	LDS 720A	CD-3117815	197481	
20 39.1	+60 55	20 41.1	+61 16	SMA	BD+60 2150		
20 39.1	+57 08	20 41.5	+57 29	LDS1476	BD+56 2472		
20 39.1	+49 59	20 42.1	+50 20	BU 675A	BD+49 3353	197511	14189
20 39.1	+33 49	20 43.0	+34 10	ES 2310	BD+33 4000		
20 39.1	+25 15	20 43.4	+25 36	HO 138A	BD+25 4348	197515	14208
20 39.1	+24 38	20 43.4	+24 59	POU4921			
20 39.1	+23 01	20 43.4	+23 22	POU4920			
20 39.1	+23 53	20 43.4	+24 14	POU4922			
20 39.1	+19 22	20 43.6	+19 43	STF2722	BD+19 4495	197518	14209
20 39.1	+17 38	20 43.6	+17 59	LDS4857			
20 39.1	+14 18	20 43.7	+14 39	J 1345			14211
20 39.1	-58 40	20 46.9	-58 18	HU 1619	CP-58 7776	197529	
20 39.2	+41 10	20 42.8	+41 31	ES 1571	BD+41 3862		14198
20 39.2	+40 14	20 42.8	+40 35	MLB 24			14199
20 39.2	+38 28	20 42.9	+38 49	ES 2053			14203
20 39.2	+36 23	20 43.0	+36 44	SEI1227A	BD+36 4204		
20 39.2	+36 23	20 43.0	+36 44	SEI1227B	BD+36 4205		
20 39.2	+23 58	20 43.5	+24 19	BRT2481			
20 39.2	+12 03	20 43.9	+12 24	HJ 1566A			
20 39.2	+12 33	20 43.9	+12 54	J 1888			
20 39.2	+09 15	20 44.0	+09 36	J 2320A			
20 39.2	-24 07	20 45.0	-23 45	I 666	CD-2416245	197539	14224
20 39.3	+48 54	20 42.4	+49 15	ARG 39A	BD+48 3193	197548	14194
20 39.3	+48 54	20 42.4	+49 15	ARG 39B	BD+48 3194		14194
20 39.3	+44 59	20 42.7	+45 20	ES 1270	BD+44 3549		14197
20 39.3	+24 14	20 43.6	+24 35	POU4925			
20 39.3	+24 43	20 43.6	+25 04	POU4924			
20 39.3	+24 56	20 43.6	+25 17	POU4923			
20 39.3	+-7 42	20 44.6	+-7 20	A 2999	BD-07 5387	197553	14221
20 39.3	-30 50	20 45.4	-30 28	HJ 5218	CD-3018155	197541	
20 39.3	-37 58	20 45.7	-37 36	HJ 5216A	CD-3814203	197557	
20 39.3	-37 58	20 45.7	-37 36	HJ 5216B	CP-38 8098		
20 39.4	+54 14	20 42.1	+54 35	ES 994	BD+54 2404		14192
20 39.4	+42 49	20 42.9	+43 10	ES 1446	BD+42 3839	197559	14202
20 39.4	+37 27	20 43.2	+37 48	ES 2122	BD+37 4034		14207
20 39.4	+24 19	20 43.7	+24 40	POU4926			
20 39.4	+24 34	20 43.7	+24 55	POU4927			
20 39.4	+12 36	20 44.1	+12 57	J 1889			
20 39.4	+00 07	20 44.5	+00 28	BAL1219	BD-00 4080		
20 39.4	+-5 33	20 44.6	+-5 11	HJ 924	BD-05 5361		
20 39.4	+-9 38	20 44.8	+-9 16	HLD 163A	BD-09 5563	197554	14223
20 39.5	+23 54	20 43.8	+24 15	POU4928			
20 39.5	+22 56	20 43.8	+23 17	POU4929			
20 39.5	-19 19	20 45.2	-18 57	ARA 803			
20 39.5	-20 46	20 45.2	-20 24	HJ 2992	BD-20 6023	197581	14231
20 39.5	-35 05	20 45.8	-34 43	HJ 5219	CD-3514340		
20 39.6	+35 47	20 43.4	+36 08	ES 2195A	BD+35 4235		14215
20 39.6	+31 15	20 43.6	+31 36	LDS2929			
20 39.6	+24 48	20 43.9	+25 09	POU4930			
20 39.6	+22 44	20 44.0	+23 05	BRT2482			
20 39.6	+11 43	20 44.3	+12 04	A 875	BD+11 4364		14220
20 39.6	-27 15	20 45.5	-26 53	B	CD-2715016		
20 39.6	-47 01	20 46.5	-46 39	LDS 721	CD-4713550		
20 39.7	+39 39	20 43.4	+40 00	BRT2272			
20 39.7	+32 21	20 43.7	+32 42	COU1633A	BD+32 3912		
20 39.7	+32 21	20 43.7	+32 42	ES 2376	BD+32 3912		
20 39.7	+25 03	20 44.0	+25 24	POU4932			
20 39.7	+24 48	20 44.0	+25 09	POU4931			
20 39.7	+08 32	20 44.5	+08 53	LDS1046			
20 39.8	+57 02	20 42.2	+57 23	BU 152	BD+56 2474	197618	14196
20 39.8	+52 16	20 42.7	+52 37	A 1683	BD+52 2783	197619	14204
20 39.8	+46 15	20 43.1	+46 36	BRT2273			
20 39.8	+44 34	20 43.2	+44 55	ES A	BD+44 3553	197621	
20 39.8	+44 34	20 43.2	+44 55	ES B	BD+44 3552		
20 39.8	+41 09	20 43.4	+41 30	HJ 1571			14214
20 39.8	+38 12	20 43.5	+38 33	BRT2232			
20 39.8	+38 57	20 43.5	+39 18	SEI1229			
20 39.8	+23 07	20 44.1	+23 28	POU4933			
20 39.8	+02 02	20 44.8	+02 23	LDS 722			
20 39.8	-28 56	20 45.8	-28 34	RST2157	CD-2917308		
20 39.9	+51 45	20 42.8	+52 06	ES 995	BD+51 2929	197640	14210
20 39.9	+-7 08	20 45.2	+-6 46	RST4680	BD-07 5389	197646	
20 40.0	+44 39	20 43.4	+45 00	ES 668A	BD+44 3555		14216
20 40.0	+24 42	20 44.3	+25 03	POU4934			
20 40.0	+21 01	20 44.4	+21 22	BRT2483			
20 40.0	+20 57	20 44.4	+21 18	A 171	BD+20 4700	197656	14225
20 40.0	+-1 24	20 45.1	+-1 02	LEO 56	BD-01 4043	197657	
20 40.0	-29 05	20 46.0	-28 43	RST2158	CD-2917311		
20 40.1	+39 06	20 43.8	+39 27	SEI1230	BD+38 4208	197667	
20 40.1	+25 36	20 44.4	+25 57	COU 726	BD+25 4354		
20 40.1	+23 34	20 44.4	+23 55	STF2724	BD+23 4127		14227
20 40.1	+23 40	20 44.4	+24 01	POU4935			
20 40.1	+-8 31	20 45.4	+-8 09	HJ 925	BD-08 5466	197670	
20 40.2	+42 56	20 43.7	+43 17	ES 1447	BD+42 3846		14217
20 40.2	+24 01	20 44.5	+24 22	POU4936			
20 40.2	+24 52	20 44.5	+25 13	POU4937			
20 40.2	+23 09	20 44.5	+23 30	POU4938			
20 40.2	+23 25	20 44.5	+23 46	POU4942			
20 40.2	+23 36	20 44.5	+23 57	POU4941			
20 40.2	+22 57	20 44.5	+23 18	POU4939			
20 40.2	+22 57	20 44.5	+23 18	POU4940			
20 40.2	+20 10	20 44.6	+20 31	BRT2484			
20 40.2	+11 57	20 44.9	+12 18	BU A	BD+11 4368	197684	14233
20 40.2	+11 57	20 44.9	+12 18	STF2723A	BD+11 4368	197684	14233
20 40.2	+-7 37	20 45.5	+-7 15	A 3000	BD-07 5391	197688	14244
20 40.2	+-9 15	20 45.5	+-8 53	HDO 160	BD-09 5570		
20 40.2	-11 45	20 45.6	-11 23	RST4068	BD-11 5415	197709	
20 40.3	+28 34	20 44.4	+28 55	MLB 710	BD+28 3872		
20 40.3	+24 02	20 44.6	+24 23	POU4943			
20 40.3	+23 08	20 44.6	+23 29	POU4945			
20 40.3	+23 24	20 44.6	+23 45	POU4944			
20 40.3	+19 21	20 44.8	+19 42	COU 424	BD+19 4500	197682	
20 40.3	+12 22	20 45.0	+12 43	BU 64A	BD+12 4452	197683	14238

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
20 40.3	+12 22	20 45.0	+12 43	FRZ C	BD+12 4453	197704	14238
20 40.3	+12 22	20 45.0	+12 43	STT 209A	BD+12 4452	197683	14238
20 40.3	+00 01	20 45.4	+00 22	A 876	BD-00 4086	197706	14243
20 40.3	-24 14	20 46.1	-23 52	HO 139	CD-2416259		14251
20 40.3	-64 15	20 48.8	-63 53	HU 1620	CP-64 4074	197715	
20 40.4	+66 48	20 41.5	+67 09	MLB 300			14195
20 40.4	+45 57	20 43.7	+46 18	HO 140	BD+45 3252	197717	14219
20 40.4	+39 05	20 44.1	+39 26	ES 1981	BD+38 4211		14226
20 40.4	+31 02	20 44.4	+31 23	ES 366	BD+30 4159		14230
20 40.4	+25 39	20 44.7	+26 00	HEI 182			
20 40.4	+24 22	20 44.7	+24 43	POU4946			
20 40.4	+24 22	20 44.7	+24 43	POU4947			
20 40.4	+22 49	20 44.8	+23 10	BU 1302A	BD+22 4170		14235
20 40.4	+22 49	20 44.8	+23 10	BU 1302C	BD+22 4169		14235
20 40.4	+20 19	20 44.8	+20 40	J 1179	BD+20 4706		14237
20 40.4	+20 29	20 44.8	+20 50	A 172	BD+20 4703		14236
20 40.4	+01 39	20 45.4	+02 00	BAL1571			
20 40.4	-28 56	20 46.4	-28 34	RST2159	CD-2917313		
20 40.5	+47 11	20 43.7	+47 32	A 749	BD+47 3177		14222
20 40.5	+33 47	20 44.4	+34 08	HU 690	BD+33 4011		14232
20 40.5	+24 38	20 44.8	+24 59	BRT			14234
20 40.5	-27 14	20 46.4	-26 52	HJ 5220A	CD-2715025	197746	14258
20 40.5	-27 14	20 46.4	-26 52	HJ 5220B	CD-2715024		14258
20 40.5	-33 07	20 46.7	-32 45	RST2160	CD-3315184		
20 40.6	+41 44	20 44.2	+42 05	ES 1572	BD+41 3870		14229
20 40.6	+28 03	20 44.8	+28 24	AG	BD+27 3850		14241
20 40.6	+24 01	20 44.9	+24 22	POU4950			
20 40.6	+23 34	20 44.9	+23 55	POU4949			
20 40.7	+33 35	20 44.6	+33 56	ES 2311	BD+33 4014		
20 40.7	+30 00	20 44.8	+30 21	AG	BD+29 4160		
20 40.7	+24 48	20 45.0	+25 09	POU4951			
20 40.7	+23 52	20 45.0	+24 13	POU4967			
20 40.7	+04 08	20 45.6	+04 29	A 2285A	BD+03 4419		14250
20 40.7	-17 14	20 46.3	-16 52	HU 271	BD-17 6079	197782	14261
20 40.7	-22 03	20 46.4	-21 41	B 500	BD-22 5527	197783	14262
20 40.7	-45 56	20 47.5	-45 34	I 1427	CD-4613700	197789	
20 40.7	-75 41	20 52.2	-75 18	HJ 5214A	CP-75 1661	197793	
20 40.7	-75 41	20 52.2	-75 18	HJ 5214B	CP-75 1660		
20 40.7	-77 42	20 53.3	-77 19	LDS 723			
20 40.8	+38 59	20 44.5	+39 20	HJ 1572	BD+38 4215		
20 40.8	+23 08	20 45.1	+23 29	POU4953			
20 40.8	+23 13	20 45.1	+23 34	POU4952			
20 40.8	+08 16	20 45.6	+08 37	A 1210	BD+08 4524	197813	14253
20 40.8	+06 47	20 45.7	+07 08	BU 834	BD+06 4638		14249
20 40.8	+04 23	20 45.7	+04 44	BAL2971			
20 40.9	+40 18	20 44.5	+40 39	HJ 1573			
20 40.9	+40 18	20 44.5	+40 39	HJ 1574			14240
20 40.9	+37 17	20 44.7	+37 38	SEI1232	BD+37 4042		
20 40.9	+36 52	20 44.7	+37 13	SEI1233			
20 40.9	+35 20	20 44.8	+35 41	SEI1234			
20 40.9	+24 22	20 45.2	+24 43	POU4954			
20 40.9	-17 04	20 46.5	-16 42	SKI 11	BD-17 6080	197802	14264
20 40.9	-64 49	20 49.5	-64 26	DAW			
20 41.0	+35 02	20 44.9	+35 23	SEI1235			
20 41.0	+29 52	20 45.1	+30 13	ES 367	BD+29 4161		14248
20 41.0	+23 08	20 45.3	+23 29	POU4955			
20 41.0	+16 52	20 45.6	+17 13	COU 425	BD+16 4361		
20 41.0	+03 22	20 46.0	+03 43	BAL2544	BD+03 4421		
20 41.0	-24 57	20 46.8	-24 35	B 501	CD-2515027		14271
20 41.1	+41 09	20 44.7	+41 30	MLB 25	BD+40 4298		14242
20 41.1	+38 17	20 44.8	+38 38	ALI 951			
20 41.1	+38 46	20 44.8	+39 07	SEI1236			
20 41.1	+36 29	20 44.9	+36 50	ES 2513			
20 41.1	+35 38	20 45.0	+35 59	ALI 204			
20 41.1	+24 13	20 45.4	+24 34	POU4956			
20 41.1	+03 20	20 46.1	+03 41	LDS 724			
20 41.1	-12 40	20 46.5	-12 18	HLD 164	BD-12 5833	197843	14267
20 41.2	+38 05	20 44.9	+38 26	ALI 947			
20 41.2	+35 07	20 45.1	+35 28	COU1809	BD+34 4141		
20 41.2	+25 00	20 45.5	+25 21	POU4957			
20 41.2	+24 16	20 45.5	+24 37	POU4958			
20 41.2	+24 28	20 45.5	+24 49	POU4960			
20 41.2	+24 47	20 45.5	+25 08	POU4959			
20 41.3	+72 57	20 40.8	+73 18	LDS1939			
20 41.3	+35 09	20 45.2	+35 30	SEI1237			
20 41.3	+25 31	20 45.6	+25 52	J 1074			14257
20 41.3	+24 20	20 45.6	+24 41	AG 264	BD+24 4235		14255
20 41.3	-52 22	20 48.5	-51 59	B 1388	CP-5211771	197863	
20 41.4	+62 04	20 43.3	+62 25	BU 471	BD+61 2046		14228
20 41.4	+44 03	20 44.8	+44 24	ES 1332	BD+43 3704		14246
20 41.4	+43 10	20 44.9	+43 31	ES 1448	BD+43 3703		14247
20 41.4	+30 40	20 45.5	+31 01	A 1211	BD+30 4166		14254
20 41.4	+24 06	20 45.7	+24 27	POU4961			
20 41.4	+23 54	20 45.7	+24 15	A 173	BD+23 4140		14260
20 41.4	+22 49	20 45.8	+23 10	BRT2485			
20 41.4	-26 47	20 47.3	-26 25	BU 153	CD-2615264	197889	14280
20 41.5	+36 29	20 45.3	+36 50	SEI1238			
20 41.5	+30 21	20 45.6	+30 42	STF2726	BD+30 4167	197912	14259
20 41.5	+23 22	20 45.8	+23 43	POU4962			
20 41.5	-23 29	20 47.3	-23 07	BRT1566	CD-2316493		
20 41.6	+79 40	20 37.1	+80 01	LDS1936			
20 41.6	+55 49	20 44.2	+56 10	A 1684	BD+55 2461	197924	14245
20 41.6	+38 33	20 45.3	+38 54	SEI1239	BD+38 4221		
20 41.6	+24 34	20 45.9	+24 55	POU4964			
20 41.6	+23 08	20 45.9	+23 29	POU4966			
20 41.6	+23 21	20 45.9	+23 42	POU4963			
20 41.6	+23 27	20 45.9	+23 48	POU4965			
20 41.6	+15 32	20 46.2	+15 53	STF2725	BD+15 4251	197913	14270
20 41.6	+04 39	20 46.5	+05 00	J 1709			
20 41.6	+03 22	20 46.6	+03 43	BAL2545			
20 41.7	+46 56	20 45.0	+47 17	BRT2274			
20 41.7	+43 16	20 45.2	+43 37	ES 1449	BD+43 3706		14256
20 41.7	+24 31	20 46.0	+24 52	POU4968			
20 41.7	+23 32	20 46.0	+23 53	POU4969			
20 41.7	+23 36	20 46.0	+23 57	POU4970			
20 41.7	+22 00	20 46.1	+22 21	J 514			14269
20 41.7	-18 59	20 47.3	-18 37	HJ 2995	BD-19 5925	197930	
20 41.7	-31 54	20 47.8	-31 31	B 995	CD-3117848	197931	
20 41.7	-35 45	20 48.0	-35 22	B	CD-3514363	197933	
20 41.7	-44 21	20 48.4	-43 58	DON 992	CD-4414145	197937	
20 41.8	+36 25	20 45.6	+36 46	AG 265	BD+36 4224		14266
20 41.8	+26 16	20 46.0	+26 37	BRT 217	BD+26 3980		14268
20 41.9	+64 32	20 43.4	+64 53	STI 992			14239
20 41.9	+38 55	20 45.6	+39 16	SEI1241			13265
20 41.9	+28 54	20 46.0	+29 15	MLB 711			
20 41.9	+25 04	20 46.2	+25 25	POU4974			
20 41.9	+24 51	20 46.2	+25 12	POU4972			
20 41.9	+23 21	20 46.2	+23 42	POU4973			
20 41.9	+23 36	20 46.2	+23 57	POU4971	BD+23 4144		
20 41.9	+15 10	20 46.5	+15 31	J 3110	BD+14 4415		
20 41.9	-23 56	20 47.7	-23 33	HDO 161A	CD-2416278		
20 41.9	-28 07	20 47.9	-27 44	STN 53A	CD-2816918	197956	14288
20 41.9	-28 07	20 47.9	-27 44	STN 53B	CP-28 7307		14288
20 42.0	+43 16	20 45.5	+43 37	A 611	BD+43 3709		14263
20 42.0	+32 46	20 46.0	+33 07	GYL 69	BD+32 3925		
20 42.0	+15 46	20 46.6	+16 07	STF2727A	BD+15 4255	197964	14279
20 42.0	+15 46	20 46.6	+16 07	STF2727B	BD+15 4255	197963	14279
20 42.0	-44 21	20 48.7	-43 58	DON 993A	CD-4414148		
20 42.0	-44 21	20 48.7	-43 58	HJ 5222A	CD-4414148	197971	
20 42.0	-56 44	20 49.6	-56 21	BRT2827			
20 42.1	+58 40	20 44.4	+59 01	KR 51	BD+58 2165	239492	14252
20 42.1	+35 39	20 46.0	+36 00	SEI1242			
20 42.1	+27 18	20 46.3	+27 39	BRT C			14275
20 42.1	+27 18	20 46.3	+27 39	MLB 712A	BD+27 3861		14275
20 42.1	+24 10	20 46.4	+24 31	POU4977			
20 42.1	+24 10	20 46.4	+24 31	POU4978			
20 42.1	+24 39	20 46.4	+25 00	POU4976			
20 42.1	+23 41	20 46.4	+24 02	POU4975			
20 42.1	+18 53	20 46.6	+19 14	COU 426	BD+18 4611		
20 42.1	+13 58	20 46.7	+14 19	BRT1347			
20 42.1	+04 30	20 47.0	+04 51	LDS4858			
20 42.1	+00 28	20 47.2	+00 49	BAL 924	BD-00 4091		
20 42.1	-11 45	20 47.5	-11 22	J 1401	BD-11 5423		
20 42.2	+36 31	20 46.0	+36 52	ES 2514			
20 42.2	+33 36	20 46.1	+33 57	BU 676A	BD+33 4018	197989	14274
20 42.2	+24 44	20 46.5	+25 05	POU4979			
20 42.2	+24 44	20 46.5	+25 05	POU4980			
20 42.2	+23 15	20 46.5	+23 36	POU4981			
20 42.2	+20 22	20 46.6	+20 43	HJ 2999			
20 42.3	+38 02	20 46.0	+38 23	ALI 949			
20 42.3	+35 11	20 46.2	+35 32	ES 2252	BD+35 4258		14277
20 42.3	+35 24	20 46.2	+35 45	SEI1243			
20 42.3	-31 48	20 48.4	-31 25	B 996	CD-3117858	198005	
20 42.4	+36 24	20 46.2	+36 45	ES 2515	BD+36 4228		
20 42.4	+00 43	20 47.4	+01 05	BAL1220			
20 42.5	+44 26	20 45.9	+44 47	ES A	BD+44 3569		
20 42.5	+44 26	20 45.9	+44 47	ES B	BD+44 3570		
20 42.5	+34 49	20 46.4	+35 10	COU1810	BD+34 4149		
20 42.5	+24 04	20 46.8	+24 25	POU4982			
20 42.5	+23 20	20 46.8	+23 41	POU4983			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
20 42.6	+53 39	20 45.4	+54 00	HLD 41A	BD+53 2485	198055	14272
20 42.6	+50 18	20 45.6	+50 39	HU A	BD+50 3191	198039	14273
20 42.6	+50 18	20 45.6	+50 39	STT 412A	BD+50 3191	198039	14273
20 42.6	+44 30	20 46.0	+44 51	ES 30A	BD+44 3571a		
20 42.6	+43 48	20 46.1	+44 09	BRT2275			
20 42.6	+37 25	20 46.4	+37 46	SEI1244	BD+37 4046		
20 42.6	+35 28	20 46.5	+35 49	ES 2196	BD+35 4260		14282
20 42.6	+34 30	20 46.5	+34 51	SEI1245			
20 42.6	+34 30	20 46.5	+34 51	SEI1246			
20 42.6	+18 56	20 47.1	+19 18	HO 141A	BD+18 4619		14284
20 42.6	-28 26	20 48.6	-28 03	FIN 8	CD-2816925	198046	14300
20 42.6	-47 11	20 49.5	-46 48	HU 1331	CD-4713575	198037	
20 42.7	+82 32	20 34.4	+82 53	MLR 235	BD+82 622		
20 42.7	+25 03	20 47.0	+25 25	BU 364	BD+24 4241	198057	14286
20 42.7	+23 19	20 47.0	+23 41	POU4985			
20 42.7	+23 21	20 47.0	+23 43	POU4984			
20 42.7	+23 33	20 47.0	+23 55	A 2796	BD+23 4151		14287
20 42.7	-13 25	20 48.2	-13 02	HJ 2997	BD-13 5760	198076	
20 42.7	-18 34	20 48.3	-18 11	S 763A	BD-18 5779	198063	14299
20 42.7	-18 34	20 48.3	-18 11	S 763B	BD-18 5778		14299
20 42.7	-22 27	20 48.5	-22 04	DON 994	BD-22 5538	198043	
20 42.7	-52 42	20 49.9	-52 19	I 1428	CP-5211775	198050	
20 42.7	-66 05	20 51.5	-65 42	HJ 5221	CP-66 3506	198066	
20 42.8	+05 38	20 47.7	+06 00	BU 65	BD+05 4613	198069	14293
20 42.8	+-4 32	20 48.0	+-4 09	J 1710	BD-04 5263		
20 42.8	+-7 10	20 48.1	+-6 47	RST4681	BD-07 5408	198072	
20 42.8	-18 43	20 48.4	-18 20	ARA 501			
20 42.9	+57 13	20 45.3	+57 34	BUP A	BD+57 2240	198084	
20 42.9	+57 13	20 45.3	+57 34	BUP B	BD+57 2241		
20 42.9	+39 58	20 46.6	+40 19	ES 1982	BD+39 4312		14283
20 42.9	+32 30	20 46.9	+32 52	ARG 93A	BD+32 3936		14285
20 42.9	+32 30	20 46.9	+32 52	ARG 93B	BD+32 3936a	198088	14285
20 42.9	+31 34	20 46.9	+31 56	GYL 71			
20 42.9	+-3 24	20 48.1	+-3 01	A 174	BD-03 5022	198092	14297
20 43.0	+37 08	20 46.8	+37 30	ALI 674			
20 43.0	+23 42	20 47.3	+24 04	POU4987			
20 43.0	+23 55	20 47.3	+24 17	POU4986			
20 43.0	+23 57	20 47.3	+24 19	POU4988			
20 43.0	+10 57	20 47.7	+11 19	HJ 271			
20 43.0	-13 55	20 48.5	-13 32	RST4069	BD-14 5855	198128	
20 43.1	+58 44	20 45.4	+59 05	ES	BD+58 2169		
20 43.1	+52 25	20 46.0	+52 46	ES 996	BD+52 2796	198121	14281
20 43.1	+24 36	20 47.4	+24 58	POU4991			
20 43.1	+24 40	20 47.4	+25 02	POU4992			
20 43.1	+23 30	20 47.4	+23 52	POU4989			
20 43.1	+23 59	20 47.4	+24 21	POU4990			
20 43.1	+02 00	20 48.1	+02 22	BAL2035	BD+01 4366		
20 43.2	+38 06	20 47.0	+38 28	ES 2054	BD+37 4054		14289
20 43.2	+35 23	20 47.1	+35 45	SEI1247			
20 43.2	+34 00	20 47.1	+34 22	BU 677A	BD+33 4028	198134	14290
20 43.2	+27 46	20 47.4	+28 08	BRT			14292
20 43.2	+23 17	20 47.5	+23 39	POU4993			
20 43.2	-20 59	20 48.9	-20 36	BU A			14313
20 43.2	-20 59	20 48.9	-20 36	HJ 2998A	BD-21 5839	198141	14313
20 43.2	-39 43	20 49.6	-39 20	B 502	CD-3913980	198143	
20 43.3	+61 27	20 45.3	+61 48	BU	BD+61 2050	198149	14276
20 43.3	+46 09	20 46.6	+46 31	KUI 101	BD+45 3270	198151	
20 43.3	+46 10	20 46.6	+46 32	HO 143	BD+45 3270	198151	
20 43.3	+38 28	20 47.0	+38 50	HJ 1575			
20 43.3	+29 54	20 47.4	+30 16	COU1176	BD+29 4179		
20 43.3	+24 00	20 47.6	+24 22	POU4994			
20 43.3	+24 56	20 47.6	+25 18	POU4996			
20 43.3	+23 17	20 47.6	+23 39	POU4997			
20 43.3	+23 29	20 47.6	+23 51	POU4998			
20 43.3	+23 44	20 47.6	+24 06	POU4995			
20 43.3	+17 10	20 47.9	+17 32	BRT1348	BD+16 4370		
20 43.3	-52 40	20 50.5	-52 17	HU 1623	CP-5211777	198159	
20 43.3	-62 48	20 51.6	-62 25	RMK 26A	CP-62 6180	198160	
20 43.3	-62 48	20 51.6	-62 25	RMK 26B	CP-62 6180	198161	
20 43.4	+37 08	20 47.2	+37 30	J 1210	BD+36 4240		14291
20 43.4	+22 58	20 47.8	+23 20	POU4999			
20 43.4	+04 04	20 48.3	+04 26	AG 267	BD+03 4428		14307
20 43.4	+03 45	20 48.4	+04 07	BAL2546			
20 43.4	+01 17	20 48.4	+01 39	BAL 616			
20 43.4	+01 21	20 48.4	+01 43	RST5471	BD+01 4369	198168	
20 43.5	+63 10	20 45.2	+63 31	ES 134	BD+63 1655	198180	14278
20 43.5	+36 07	20 47.3	+36 29	MCA A	BD+35 4267	198183	14296
20 43.5	+36 07	20 47.3	+36 29	S 765A	BD+35 4267	198183	14296
20 43.5	+36 07	20 47.3	+36 29	S 765C	BD+35 4269		14296
20 43.5	+36 07	20 47.3	+36 29	STT 413A	BD+35 4267	198183	14296
20 43.5	+24 57	20 47.8	+25 19	BUP A			
20 43.5	-53 00	20 50.8	-52 37	RST1077	CP-53 9946		
20 43.5	-61 47	20 51.6	-61 24	HU 1622	CP-61 6510	198192	
20 43.6	+42 02	20 47.2	+42 24	BOT A	BD+41 3884	198195	14295
20 43.6	+42 02	20 47.2	+42 24	BOT C	BD+41 3885		14295
20 43.6	+42 02	20 47.2	+42 24	STT 414A	BD+41 3884	198195	14295
20 43.6	+42 02	20 47.2	+42 24	STT 414C	BD+41 3885		14295
20 43.6	+22 57	20 48.0	+23 19	POU5000			
20 43.6	+-2 36	20 48.7	+-2 13	HO 142A	BD-02 5371	198203	14320
20 43.6	-18 25	20 49.2	-18 02	HJ 3000	BD-18 5783	198208	
20 43.7	+32 36	20 47.7	+32 58	COU1634	BD+32 3944		
20 43.7	+30 35	20 47.8	+30 57	ES 368	BD+30 4179		14310
20 43.7	+26 42	20 47.9	+27 04	COU 826			
20 43.7	+24 42	20 48.0	+25 04	POU5001			
20 43.7	-34 09	20 49.9	-33 46	HJ 5224	CD-3414660	198232	
20 43.8	+85 38	20 25.1	+85 58	LDS1934	BD+85 351		
20 43.8	+38 17	20 47.5	+38 39	SEI1249			
20 43.8	+37 50	20 47.6	+38 12	SEI1250			
20 43.8	+27 05	20 48.0	+27 27	BU 66	BD+26 3995	198226	14312
20 43.8	+23 54	20 48.1	+24 16	HJ 1576			
20 43.8	+14 26	20 48.4	+14 48	J 1890	BD+14 4426		
20 43.8	+14 28	20 48.4	+14 50	BRT1349			
20 43.8	+06 44	20 48.7	+07 06	J 3223			
20 43.8	+04 50	20 48.7	+05 12	J 2321	BD+04 4551		
20 43.8	-16 59	20 49.4	-16 36	RST3269	BD-17 6099	198219	
20 43.8	-28 51	20 49.8	-28 28	LDS 725	CD-2816938		
20 43.8	-37 41	20 50.1	-37 18	BRT1813	CD-3713952		
20 43.9	+45 13	20 47.3	+45 35	HO 280	BD+45 3275	198237	14298
20 43.9	+27 31	20 48.1	+27 53	ES 510A	BD+27 3871		14311
20 43.9	+25 59	20 48.2	+26 21	COU 827	BD+25 4377		
20 43.9	+24 46	20 48.2	+25 08	POU5003			
20 43.9	+-3 24	20 49.1	+-3 01	RST4682	BD-03 5028		
20 43.9	-31 11	20 50.0	-30 48	RST2161	CD-3117874		
20 43.9	-39 01	20 50.3	-38 38	B 503	CD-3913986		
20 43.9	-56 46	20 51.5	-56 23	HJ 5223	CP-56 9555	198251	
20 44.0	+41 42	20 47.6	+42 04	BU 268	BD+41 3889	198253	14306
20 44.0	+38 18	20 47.7	+38 40	SEI1251			
20 44.0	+26 02	20 48.3	+26 24	STF2728A	BD+25 4378	198238	14315
20 44.0	+24 00	20 48.3	+24 22	POU5005			
20 44.0	+24 53	20 48.3	+25 15	POU5004			
20 44.0	+23 38	20 48.3	+24 00	KU	BD+23 4157		
20 44.0	+23 54	20 48.3	+24 16	POU5006			
20 44.0	+18 31	20 48.5	+18 53	HO 459	BD+18 4621		14319
20 44.0	-20 58	20 49.7	-20 35	ARA1218	BD-21 5843	198260	
20 44.1	+33 04	20 48.1	+33 26	ES 2377			
20 44.1	+33 41	20 48.1	+34 03	LDS1047			
20 44.1	+24 22	20 48.4	+24 44	POU5007			
20 44.1	+24 39	20 48.4	+25 01	POU5008			
20 44.1	-27 44	20 50.0	-27 21	HJ 5226A	CD-2715065	198278	14335
20 44.1	-27 44	20 50.0	-27 21	HJ 5226B	CD-2715066		14335
20 44.2	+51 26	20 47.2	+51 48	BU 365	BD+51 2951	198285	14302
20 44.2	+41 42	20 47.8	+42 04	ES 1573	BD+41 3890		14308
20 44.2	+38 55	20 47.9	+39 17	A 1434A	BD+38 4235	198287	14314
20 44.2	+38 55	20 47.9	+39 17	A 1434B	BD+38 4235	198288	14314
20 44.2	+35 32	20 48.1	+35 54	SEI1252			
20 44.2	+24 06	20 48.5	+24 28	POU5009			
20 44.2	+-2 57	20 49.4	+-2 34	WRH 14	BD-03 5033		
20 44.3	+60 40	20 46.4	+61 02	MLB 141			14294
20 44.3	+59 29	20 46.5	+59 51	MLR 236	BD+59 2283	198300	
20 44.3	+41 03	20 47.9	+41 25	ES 1681	BD+40 4317		14309
20 44.3	+27 11	20 48.5	+27 33	MLB 713			
20 44.3	+23 14	20 48.7	+23 36	POU5011			
20 44.3	+23 14	20 48.7	+23 36	POU5012			
20 44.3	+15 29	20 48.9	+15 51	OL			14327
20 44.3	-37 08	20 50.6	-36 45	B	CD-3713955		
20 44.4	+24 05	20 48.7	+24 27	POU5014			
20 44.4	+24 24	20 48.7	+24 46	POU5013			
20 44.4	+24 27	20 48.7	+24 49	POU5010			
20 44.4	+24 55	20 48.7	+25 17	POU5015			
20 44.4	+00 28	20 49.5	+00 50	BAL 925			
20 44.5	+55 45	20 47.1	+56 07	KR 52	BD+55 2466	239495	14304
20 44.5	+47 28	20 47.7	+47 50	ES 810	BD+47 3188	198345	14318
20 44.5	+47 32	20 47.7	+47 54	ES 2253			14317
20 44.5	+23 14	20 48.9	+23 36	POU5017			
20 44.5	+23 28	20 48.8	+23 50	POU5016			
20 44.5	+-8 37	20 49.8	+-8 14	J 2322	BD-08 5486		
20 44.5	+-9 13	20 49.8	+-8 50	RST4683	BD-09 5591	198335	
20 44.6	+53 45	20 47.4	+54 07	ES 997	BD+53 2490		14305
20 44.6	+39 41	20 48.3	+40 03	J 1237A			14324
20 44.6	+35 28	20 48.5	+35 50	SEI1254	BD+35 4271		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
20 44.6	+35 46	20 48.5	+36 08	SEI1253			
20 44.6	+34 02	20 48.5	+34 24	ES 249			14326
20 44.6	+31 37	20 48.6	+31 59	ES 369	BD+31 4226		14328
20 44.6	+24 17	20 48.9	+24 39	POU5018			
20 44.6	+11 02	20 49.3	+11 24	J 194A	BD+10 4385		14333
20 44.6	-31 38	20 50.7	-31 15	B 997	CD-3117886	198340	
20 44.7	+62 15	20 46.6	+62 37	HJ 1583	BD+62 1858	198363	14301
20 44.7	+39 40	20 48.4	+40 02	SEI1255			
20 44.7	+33 11	20 48.7	+33 33	ES 2377	BD+33 4033	198365	
20 44.7	+26 15	20 48.9	+26 37	COU 828A	BD+26 4000		
20 44.7	+25 22	20 49.0	+25 44	J 3111			
20 44.7	+23 27	20 49.0	+23 49	POU5019			
20 44.7	+-1 53	20 49.8	+-1 30	RST4684	BD-02 5375	198348	
20 44.8	+69 38	20 45.3	+70 00	MLR 93	BD+69 1128		
20 44.8	+55 31	20 47.4	+55 53	HJ 1580	BD+55 2467	239498	14316
20 44.8	+46 31	20 48.1	+46 53	ES 669	BD+46 3054		14323
20 44.8	+40 19	20 48.5	+40 41	ES 1682	BD+40 4320		14325
20 44.8	+34 04	20 48.7	+34 26	SEI1256	BD+33 4035		
20 44.8	+29 10	20 48.9	+29 32	BRT 51A	BD+29 4193		14330
20 44.8	+24 42	20 49.1	+25 04	POU5020			
20 44.8	+20 04	20 49.3	+20 26	HJ 926	BD+19 4525		
20 44.8	+14 04	20 49.5	+14 26	BRT1955			
20 44.8	-33 18	20 51.0	-32 55	RST2162	CD-3315230		
20 44.9	+52 03	20 47.8	+52 25	ES 93	BD+51 2954	198387	14322
20 44.9	+34 27	20 48.8	+34 49	SEI1258			
20 44.9	+34 41	20 48.8	+35 03	SEI1257			
20 44.9	+24 48	20 49.2	+25 10	POU5021			
20 44.9	+12 10	20 49.6	+12 32	BU A	BD+12 4472	198390	
20 45.0	+44 57	20 48.4	+45 19	LDS2456			
20 45.0	+34 29	20 48.9	+34 51	SEI1259			
20 45.0	+32 08	20 49.0	+32 30	GYL 70	BD+31 4229		
20 45.0	+31 26	20 49.0	+31 48	ES 370	BD+31 4227		14332
20 45.0	+23 14	20 49.4	+23 36	POU5024			
20 45.0	+23 37	20 49.3	+23 59	POU5023			
20 45.0	+23 43	20 49.3	+24 05	POU5022			
20 45.0	+05 10	20 49.9	+05 32	STT 210A	BD+05 4626	198404	
20 45.0	+05 10	20 49.9	+05 32	STT 210B	BD+04 4556		
20 45.0	-31 25	20 51.1	-31 02	RST2163	CD-3117891		
20 45.0	-64 10	20 53.4	-63 47	LDS 726			
20 45.1	+80 26	20 39.9	+80 47	LDS1937			
20 45.1	+40 02	20 48.8	+40 24	ALI1192			
20 45.1	+35 57	20 49.0	+36 19	COU1811	BD+35 4281		
20 45.1	+30 49	20 49.2	+31 11	LDS2930			
20 45.1	+12 59	20 49.8	+13 21	HJ 1578	BD+12 4475		
20 45.1	-41 17	20 51.6	-40 54	HJ 5228A	CD-4114263	198433	
20 45.1	-41 17	20 51.6	-40 54	HJ 5228B	CD-4114265		
20 45.2	+50 32	20 48.2	+50 54	ES 998	BD+50 3205		14329
20 45.2	+36 18	20 49.0	+36 40	SEI1260	BD+36 4257		
20 45.2	+32 52	20 49.2	+33 14	ES 31A	BD+32 3954		14338
20 45.2	+31 55	20 49.2	+32 17	LDS2931	BD+31 4230	198425	
20 45.2	+24 22	20 49.5	+24 44	POU5027			
20 45.2	+24 54	20 49.5	+25 16	POU5025			
20 45.2	+23 42	20 49.5	+24 04	POU5026			
20 45.2	+12 33	20 49.9	+12 55	HJ 1577	BD+12 4474		14340
20 45.3	+39 25	20 49.0	+39 47	HO 596A	BD+39 4331	198436	14334
20 45.3	+39 25	20 49.0	+39 47	STF2731A	BD+39 4331	198436	14334
20 45.3	+34 08	20 49.2	+34 30	POP 51			
20 45.3	+16 45	20 49.9	+17 07	HEI 183	BD+16 4378		
20 45.3	-11 57	20 50.7	-11 34	J 2324A	BD-12 5849	198442	
20 45.3	-36 40	20 51.6	-36 17	B 998	CD-3614438		
20 45.3	-51 58	20 52.5	-51 35	ALD 94	CP-5211784		
20 45.4	+66 54	20 46.5	+67 16	MLR 73	BD+66 1326	198454	
20 45.4	+50 07	20 48.5	+50 29	BU 366A	BD+49 3380	198455	14331
20 45.4	+50 07	20 48.5	+50 29	D 23C	BD+49 3380		14331
20 45.4	+38 55	20 49.1	+39 17	ALI 952	BD+38 4240	198456	
20 45.4	+28 01	20 49.6	+28 23	MLB 534			
20 45.4	+25 04	20 49.7	+25 26	POU5028			
20 45.4	+25 13	20 49.7	+25 35	J 3112	BD+25 4388		
20 45.4	+12 24	20 50.1	+12 46	J 3277			
20 45.4	+-5 51	20 50.6	+-5 28	BRT 507	BD-06 5601		
20 45.4	-87 27	21 22.7	-87 02	HJ 5192C	CP-87 302		
20 45.4	-87 27	21 22.7	-87 02	I 337A	CP-87 303	198477	
20 45.5	+45 45	20 48.9	+46 07	HJ 1581	BD+45 3291	198478	14337
20 45.5	+39 01	20 49.2	+39 23	SEI1263			
20 45.5	+35 26	20 49.4	+35 48	SEI1262			14339
20 45.5	+28 03	20 49.7	+28 25	J 2323			
20 45.5	+24 00	20 49.8	+24 22	POU5033			
20 45.5	+24 32	20 49.8	+24 54	POU5035			
20 45.5	+24 46	20 49.8	+25 08	POU5030			
20 45.5	+24 48	20 49.8	+25 10	POU5029			
20 45.5	+23 40	20 49.8	+24 02	POU5034			
20 45.5	+23 50	20 49.8	+24 12	POU5031A			
20 45.5	+23 50	20 49.8	+24 12	POU5032A			
20 45.5	-20 32	20 51.2	-20 09	BHA 41	BD-20 6049		
20 45.6	+26 49	20 49.8	+27 11	HJ 1579	BD+26 4006		14342
20 45.6	-30 09	20 51.6	-29 46	RST2164	CD-3018223	198503	
20 45.6	-34 56	20 51.8	-34 33	B 504	CD-3514403	198504	
20 45.6	-38 32	20 52.0	-38 09	SEE 429	CD-3814267	198505	
20 45.7	+51 32	20 48.7	+51 54	STF2732	BD+51 2957	198513	14336
20 45.7	+45 02	20 49.1	+45 24	SMA	BD+44 3594		
20 45.7	+23 14	20 50.1	+23 36	POU5036			
20 45.7	+23 31	20 50.0	+23 53	POU5037			
20 45.7	+16 08	20 50.3	+16 30	LDS1048			
20 45.7	+00 42	20 50.7	+01 04	BAL 926			
20 45.7	-26 10	20 51.6	-25 47	RST2165	CD-2615305		
20 45.8	+34 20	20 49.7	+34 42	SEI1264			
20 45.8	+24 50	20 50.1	+25 12	POU5038			
20 45.8	+00 39	20 50.8	+01 01	RST5472	BD+00 4594		
20 45.8	-34 15	20 52.0	-33 52	SEE 430	CD-3414682	198543	
20 45.8	-35 39	20 52.0	-35 16	RST3270	CD-3514407		
20 45.9	+71 57	20 45.8	+72 19	MLB 421			14303
20 45.9	+57 53	20 48.3	+58 15	MLR 360	BD+57 2248	198537	
20 45.9	+24 45	20 50.2	+25 07	POU5039			
20 45.9	+02 05	20 50.9	+02 27	BAL2037			
20 45.9	+01 00	20 50.9	+01 22	J 1711			
20 45.9	+01 48	20 50.9	+02 10	BAL1574			
20 45.9	+01 49	20 50.9	+02 11	BAL1573			
20 45.9	+01 57	20 50.9	+02 19	LDS 727			
20 45.9	-34 50	20 52.1	-34 27	B 999	CD-3414683	198544	
20 46.0	+45 51	20 49.4	+46 13	ES 670	BD+45 3294		14343
20 46.0	+38 11	20 49.8	+38 33	HJ 1582A	BD+38 4244		
20 46.0	+38 38	20 49.7	+39 00	MLB 983			
20 46.0	+35 09	20 49.9	+35 31	SEI1266			
20 46.0	+24 56	20 50.3	+25 18	POU5040			
20 46.0	-24 06	20 51.8	-23 43	RST3271	CD-2416315	198559	
20 46.0	-30 01	20 52.0	-29 38	FIN 5	CD-3018226	198560	14361
20 46.1	+70 14	20 46.5	+70 36	MLB 363			14321
20 46.1	+39 36	20 49.8	+39 58	SEI1267			14347
20 46.1	+06 01	20 51.0	+06 23	STF2730	BD+05 4632	198569	14359
20 46.1	+05 02	20 51.0	+05 24	BAL3016			
20 46.1	+05 04	20 51.0	+05 26	GCB 59			
20 46.1	+-6 00	20 51.3	+-5 37	STF2729A	BD-06 5604	198571	14360
20 46.1	+-6 00	20 51.3	+-5 37	STF2729D	BD-06 5603		14360
20 46.2	+36 52	20 50.0	+37 14	SEI1268			
20 46.2	+34 19	20 50.1	+34 41	SEI1269			
20 46.2	+24 50	20 50.5	+25 12	POU5041			
20 46.2	+19 37	20 50.7	+19 59	ROE 16A	BD+19 4531		14357
20 46.2	+14 55	20 50.8	+15 17	J 3113			
20 46.3	+47 43	20 49.5	+48 05	HJ 1584	BD+47 3193		14346
20 46.3	+36 20	20 50.1	+36 42	SEI1270			
20 46.3	+33 15	20 50.3	+33 37	ES 2378			
20 46.3	+18 46	20 50.8	+19 08	J 195	BD+18 4632		14358
20 46.3	-13 58	20 51.8	-13 35	BRT2777			
20 46.3	-16 53	20 51.9	-16 30	HJ 3001	BD-17 6110	198601	14365
20 46.3	-55 58	20 53.8	-55 35	B 505	CP-56 9559	198608	
20 46.4	+30 02	20 50.5	+30 24	STT 415	BD+29 4201	198627	14356
20 46.4	+30 32	20 50.5	+30 54	BU 67	BD+30 4199	198626	14355
20 46.4	+25 05	20 50.7	+25 27	POU5042			
20 46.4	+22 43	20 50.8	+23 05	J 3114			
20 46.4	-66 13	20 55.2	-65 50	LDS 728			
20 46.5	+49 45	20 49.6	+50 07	ES 94A	BD+49 3386	198624	14345
20 46.5	+49 45	20 49.6	+50 07	GUI A	BD+49 3386	198624	14345
20 46.5	+46 17	20 49.8	+46 39	BU 250	BD+46 3067	198625	14350
20 46.5	-19 27	20 52.1	-19 04	I 667	BD-19 5940	198631	14367
20 46.6	+62 10	20 48.5	+62 32	HJ 3004			14341
20 46.6	+44 58	20 50.0	+45 20	ES	BD+44 3596		14351
20 46.6	+43 41	20 50.1	+44 03	BUP	BD+43 3739	198639	
20 46.6	+36 13	20 50.5	+36 35	SEI1271A	BD+36 4270		
20 46.6	+36 13	20 50.5	+36 35	SEI1272A	BD+36 4270		
20 46.6	+22 58	20 51.0	+23 20	POU5043			
20 46.7	+46 13	20 50.0	+46 35	ES 671	BD+46 3069		14353
20 46.7	+35 30	20 50.6	+35 52	SEI1273			
20 46.7	+35 53	20 50.6	+36 15	SEI1274			
20 46.7	+24 35	20 51.0	+24 57	POU5044	BD+24 4257		
20 46.7	+16 25	20 51.3	+16 47	J 3115			
20 46.7	+07 13	20 51.6	+07 35	A 612	BD+07 4564		14364
20 46.7	-33 08	20 52.8	-32 45	B 1000	CD-3315255		
20 46.7	-51 34	20 53.8	-51 11	CPO	CD-5112743		
20 46.8	-23 46	20 52.6	-23 23	WHC 21	CD-2316554		
20 46.9	+58 22	20 49.3	+58 44	STT 211A	BD+58 2178	198679	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
20 46.9	+58 22	20 49.3	+58 44	STT 211B	BD+58 2176	198654	
20 46.9	+47 10	20 50.2	+47 32	ES 672	BD+47 3195		14354
20 46.9	+44 56	20 50.3	+45 18	SMA	BD+44 3598		
20 46.9	+37 45	20 50.7	+38 07	SEI1275			
20 46.9	+36 19	20 50.8	+36 41	SEI1276	BD+36 4275		
20 46.9	+24 49	20 51.2	+25 11	POU5045			
20 46.9	+05 22	20 51.8	+05 44	A 613	BD+05 4637	198684	14368
20 46.9	-30 00	20 52.9	-29 37	B 506	CD-3018236	198672	
20 46.9	-35 44	20 53.1	-35 21	BRT1814	CD-3514419		
20 47.0	+57 06	20 49.5	+57 28	MLB 86	BD+56 2493		14349
20 47.0	+23 04	20 51.4	+23 26	POU5046			
20 47.0	+23 07	20 51.4	+23 29	POU5047			
20 47.0	-42 16	20 53.6	-41 53	BRT1115			
20 47.0	-58 50	20 54.8	-58 27	B 2487	CP-58 7788	198700	
20 47.1	+38 33	20 50.8	+38 55	SEI1278			
20 47.1	+36 55	20 50.9	+37 17	SEI1277			
20 47.1	+24 22	20 51.4	+24 44	POU5048			
20 47.1	+11 40	20 51.8	+12 02	J 3245			
20 47.1	+01 43	20 52.1	+02 05	A 2286A	BD+01 4383	198706	14372
20 47.2	+62 51	20 49.0	+63 13	ES 1855	BD+62 1861		14344
20 47.2	+42 16	20 50.8	+42 38	LDS2457			
20 47.2	+38 53	20 50.9	+39 15	SEI1279			
20 47.2	+25 10	20 51.5	+25 32	COU 829			
20 47.2	+24 06	20 51.5	+24 28	POU5049			
20 47.2	+17 13	20 51.8	+17 35	J 2325			
20 47.2	+00 53	20 52.2	+01 15	BAL 927			
20 47.2	-16 32	20 52.8	-16 09	BU 154	BD-16 5718	198730	14377
20 47.2	-24 09	20 53.0	-23 46	HJ 3003	CD-2416328	198732	14380
20 47.3	+41 01	20 50.9	+41 23	LDS2458	BD+40 4337		
20 47.3	+38 15	20 51.1	+38 37	SEI1281			
20 47.3	+36 28	20 51.1	+36 50	SEI1280			14366
20 47.3	+13 59	20 52.0	+14 21	BRT1956			
20 47.3	+09 52	20 52.1	+10 14	A 1212	BD+09 4654	198740	14374
20 47.3	+-9 22	20 52.6	+-8 59	MCA	BD-09 5598	198743	
20 47.3	-28 44	20 53.3	-28 21	COO	CD-2816968	198750	
20 47.4	+86 15	20 24.8	+86 36	LDS1935			
20 47.4	+46 06	20 50.7	+46 28	BRT2276			
20 47.4	+24 46	20 51.7	+25 08	POU5050			
20 47.4	+01 07	20 52.4	+01 29	BAL1575			
20 47.4	-20 36	20 53.1	-20 13	ARA1220			
20 47.5	+42 02	20 51.1	+42 24	BRT2277			
20 47.5	+16 33	20 52.1	+16 55	J 3116A	BD+16 4391	198770	
20 47.5	-14 38	20 53.0	-14 15	HU 272	BD-14 5873	198774	14388
20 47.5	-27 17	20 53.4	-26 54	RST2166	CD-2715105		
20 47.5	-37 21	20 53.8	-36 58	B 507	CD-3713978	198775	
20 47.5	-72 40	20 57.7	-72 17	B 1389	CP-72 2571	198780	
20 47.6	+44 36	20 51.0	+44 58	LDS2459			
20 47.6	+39 22	20 51.3	+39 44	MLB 779			
20 47.6	+36 55	20 51.4	+37 17	SEI1282	BD+36 4283	198785	
20 47.6	+30 16	20 51.7	+30 38	LUY	BD+30 4210		
20 47.6	+04 54	20 52.5	+05 16	GCB 75			
20 47.6	-17 42	20 53.2	-17 19	HLD 42	BD-17 6113	198786	14391
20 47.6	-26 45	20 53.5	-26 22	RST2167	CD-2615321		
20 47.7	+65 25	20 49.1	+65 47	MLB 267			14352
20 47.7	+62 34	20 49.6	+62 56	HJ 1588	BD+62 1863		
20 47.7	+42 15	20 51.3	+42 37	A 614	BD+42 3885	198795	14369
20 47.7	+41 11	20 51.3	+41 33	LDS2460			
20 47.7	+21 55	20 52.1	+22 17	J 1327			14376
20 47.7	+05 04	20 52.6	+05 26	J 572	BD+04 4565		14386
20 47.7	-46 50	20 54.5	-46 27	B 508	CD-4613747	198805	
20 47.8	+54 30	20 50.5	+54 52	DJU A			14362
20 47.8	+54 30	20 50.5	+54 52	HJ 1587A			14362
20 47.8	+23 30	20 52.2	+23 52	POU5051			
20 47.8	+19 45	20 52.3	+20 07	HO 144A	BD+19 4544	198810	14379
20 47.8	+19 45	20 52.3	+20 07	HO 144B	BD+19 4544	198811	14379
20 47.8	+06 58	20 52.7	+07 20	STF2733A	BD+06 4674	198812	
20 47.8	+06 58	20 52.7	+07 20	STF2733B	BD+06 4675	198813	
20 47.8	+02 49	20 52.8	+03 11	HLD 43	BD+02 4264		14387
20 47.8	+-7 14	20 53.1	+-6 51	J 2326	BD-07 5430	198816	
20 47.8	-37 37	20 54.1	-37 14	BRT1815			
20 47.9	+44 57	20 51.3	+45 19	ARG 40	BD+44 3603		14371
20 47.9	+40 43	20 51.5	+41 05	ES 1683	BD+40 4341		14373
20 47.9	+33 05	20 51.9	+33 27	GYL 26	BD+32 3972		
20 47.9	+05 06	20 52.8	+05 28	GCB 60			
20 47.9	-46 59	20 54.7	-46 36	I 1429	CD-4713618	198828	
20 47.9	-52 30	20 55.1	-52 07	I 18	CP-5211793	198829	
20 48.0	+59 15	20 50.3	+59 37	MLR 239			
20 48.0	+51 02	20 51.0	+51 24	BU 155A	BD+50 3215	198834	14370
20 48.0	+37 57	20 51.8	+38 19	ES 2123			14375
20 48.0	+28 55	20 52.2	+29 17	KU A	BD+28 3908		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
20 48.0	+15 05	20 52.6	+15 27	HJ 1585	BD+14 4459		
20 48.0	+-3 03	20 53.2	+-2 40	BRT 508	BD-03 5053		
20 48.1	+42 54	20 51.6	+43 16	LDS2461			
20 48.1	+38 48	20 51.8	+39 10	SEI1283			
20 48.1	+24 59	20 52.4	+25 21	POU5052			
20 48.1	+17 03	20 52.7	+17 25	J 605A			14389
20 48.1	+-7 42	20 53.4	+-7 19	RST4685	BD-07 5432	198848	
20 48.2	+36 22	20 52.1	+36 44	ES 250	BD+36 4287		14383
20 48.2	+36 34	20 52.0	+36 56	SEI1285			
20 48.2	+34 50	20 52.1	+35 12	HO 145	BD+34 4186		14384
20 48.2	+28 16	20 52.4	+28 38	BRT 52	BD+28 3910		14385
20 48.2	+02 50	20 53.2	+03 12	BAL 259			
20 48.2	+02 50	20 53.2	+03 12	BRT 509			
20 48.2	-27 53	20 54.1	-27 30	B 509A	CD-2715110	198868	
20 48.3	-27 33	20 54.2	-27 10	RST2168	CD-2715111		
20 48.3	-56 18	20 55.8	-55 55	HJ 5232A	CP-56 9563		
20 48.3	-56 18	20 55.8	-55 55	HJ 5232B	CP-56 9562		
20 48.4	+45 14	20 51.8	+45 36	SMA			
20 48.4	+43 23	20 51.9	+43 45	STT 416	BD+43 3746	198896	14382
20 48.4	+32 23	20 52.4	+32 45	GYL 39			
20 48.4	+08 56	20 53.2	+09 18	A 1214	BD+08 4555	198898	14393
20 48.4	-57 41	20 56.0	-57 18	BRT2828	CP-57 9770		
20 48.5	+62 36	20 50.4	+62 58	STI 997			
20 48.5	+58 55	20 50.8	+59 17	MLR 240	BD+58 2180	198914	
20 48.5	+37 01	20 52.3	+37 23	SEI1287			
20 48.5	+24 30	20 52.8	+24 52	POU5053			
20 48.6	+53 40	20 51.4	+54 02	ARG 41A	BD+53 2506	235384	14378
20 48.6	+37 36	20 52.4	+37 58	ES 2516			
20 48.6	+01 31	20 53.6	+01 53	RST5473			
20 48.6	-59 39	20 56.4	-59 16	I 129A	CP-59 7652	198943	
20 48.7	+36 32	20 52.6	+36 54	A 1435	BD+36 4292	198960	14392
20 48.7	+32 57	20 52.7	+33 19	LDS2932			
20 48.7	+03 13	20 53.7	+03 35	BAL2548	BD+03 4449		
20 48.7	+-3 46	20 53.9	+-3 23	RST4686	BD-03 5058		
20 48.8	+63 33	20 50.5	+63 55	STI 998			
20 48.8	+46 30	20 52.1	+46 52	BRT2278			
20 48.8	+42 51	20 52.3	+43 13	LDS2462	BD+42 3890		
20 48.8	+41 15	20 52.4	+41 37	LDS2463			
20 48.8	+37 05	20 52.6	+37 27	SEI1288			
20 48.8	+37 33	20 52.6	+37 55	SEI1289	BD+37 4086		
20 48.8	+31 26	20 52.9	+31 48	A 1213	BD+31 4249		14394
20 48.8	+31 31	20 52.9	+31 53	GYL 40			
20 48.8	+28 46	20 53.0	+29 08	STT 417A	BD+28 3916	198977	14397
20 48.8	+24 45	20 53.1	+25 07	POU5054			
20 48.8	+18 58	20 53.3	+19 20	J 573			14398
20 48.8	+00 58	20 53.8	+01 20	J 2328			
20 48.8	-44 49	20 55.5	-44 26	I 1430	CD-4414194		
20 48.9	+61 31	20 50.9	+61 53	STI1000			
20 48.9	+49 00	20 52.1	+49 22	ES 811	BD+48 3230		14390
20 48.9	+28 33	20 53.1	+28 55	MLB 535			
20 48.9	+09 19	20 53.7	+09 41	LDS4859			
20 48.9	-34 31	20 55.1	-34 08	HJ 5234	CD-3414724		
20 49.0	+44 07	20 52.5	+44 29	BRT2279			
20 49.0	+39 02	20 52.7	+39 24	SEI1290			
20 49.0	+31 58	20 53.0	+32 20	ES 2379	BD+31 4251		
20 49.0	-42 27	20 55.6	-42 04	BRT1116			
20 49.0	-70 48	20 58.7	-70 25	HJ 5231A	CP-70 2812	199005	
20 49.0	-70 48	20 58.7	-70 25	I 668B			
20 49.1	+71 09	20 49.3	+71 31	MLB 422	BD+70 1147		14363
20 49.1	+32 38	20 53.1	+33 00	ES 2356	BD+32 3978		
20 49.1	+20 54	20 53.5	+21 16	J 2327A	BD+20 4754	199022	
20 49.1	+19 13	20 53.6	+19 35	HO 597	BD+19 4552	199008	14402
20 49.1	+03 35	20 54.1	+03 57	HJ 3005	BD+03 4451	199024	
20 49.2	+38 28	20 53.0	+38 50	ALI 954			
20 49.2	+35 47	20 53.1	+36 09	SEI1291			
20 49.2	+32 56	20 53.2	+33 18	LDS2933			
20 49.2	+27 28	20 53.4	+27 50	MLB 572			
20 49.2	+26 07	20 53.5	+26 29	COU1177	BD+25 4406		
20 49.3	+74 07	20 48.5	+74 29	MLR 238	BD+73 916		
20 49.3	+45 44	20 52.7	+46 06	A 750	BD+45 3310		14396
20 49.3	+39 17	20 53.0	+39 39	SEI1292			
20 49.3	+31 49	20 53.4	+32 11	BRT 285			
20 49.3	+31 57	20 53.3	+32 19	ES 2380			
20 49.3	+30 35	20 53.4	+30 57	STT 212	BD+30 4218	199042	
20 49.3	+12 44	20 54.0	+13 06	STF2734	BD+12 4494		
20 49.3	+00 49	20 54.3	+01 11	LDS4860			
20 49.4	+78 45	20 46.0	+79 07	MLR 237	BD+78 728		
20 49.4	+37 17	20 53.2	+37 39	SEI1294			
20 49.4	+36 16	20 53.3	+36 38	SEI1293	BD+36 4296		
20 49.4	+31 33	20 53.5	+31 55	GYL 41			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
20 49.4	+27 40	20 53.6	+28 02	HJ 1589			
20 49.4	+13 39	20 54.1	+14 01	J 846	BD+13 4563		14405
20 49.4	-33 27	20 55.5	-33 04	LUY			
20 49.5	+35 11	20 53.4	+35 33	SEI1295			
20 49.5	+-1 05	20 54.6	+00 42	A 877	BD-01 4072	199045	14408
20 49.5	-59 27	20 57.3	-59 04	COO 241	CP-59 7657	199065	
20 49.6	+74 55	20 48.5	+75 17	LDS1940			
20 49.6	+66 45	20 50.8	+67 07	MLB 301			14381
20 49.6	+47 51	20 52.9	+48 13	ES 812	BD+47 3210		14401
20 49.6	+36 22	20 53.5	+36 44	SEI1296	BD+36 4299		
20 49.6	+34 51	20 53.5	+35 13	HO 146	BD+34 4199	199071	14404
20 49.6	+30 06	20 53.7	+30 28	J 3117			
20 49.7	+45 52	20 53.1	+46 14	HJ 1591			
20 49.7	+41 16	20 53.3	+41 38	ES 1574	BD+41 3921		14403
20 49.7	+41 45	20 53.3	+42 07	LDS2464			
20 49.7	+35 43	20 53.6	+36 05	SEI1297	BD+35 4310	199082	
20 49.7	+34 49	20 53.6	+35 11	SEI1298			
20 49.7	-21 11	20 55.4	-20 48	ARA1585			
20 49.8	+60 16	20 52.0	+60 38	STI1001			
20 49.8	+33 04	20 53.8	+33 26	BUP	BD+32 3980	199101	
20 49.9	+61 04	20 52.0	+61 26	HU 762	BD+60 2172		14395
20 49.9	+43 05	20 53.4	+43 27	LDS2465			
20 49.9	+37 01	20 53.7	+37 23	SEI1299	BD+36 4305		
20 49.9	+37 01	20 53.7	+37 23	SEI1301	BD+36 4305		
20 49.9	+36 39	20 53.8	+37 01	SEI1300	BD+36 4304		14406
20 49.9	+35 59	20 53.8	+36 21	SEI1302			
20 49.9	+31 01	20 54.0	+31 23	ES 371	BD+30 4227		14407
20 49.9	+24 18	20 54.2	+24 40	POU5055			
20 49.9	-49 03	20 56.8	-48 40	HU 1332	CD-4913268	199119	
20 50.0	+34 36	20 53.9	+34 58	SEI1303	BD+34 4202		
20 50.0	-14 23	20 55.5	-14 00	LUY			
20 50.0	-32 24	20 56.1	-32 01	JSP 818	CD-3216299		
20 50.0	-75 49	21 01.3	-75 25	HJ 5230	CP-75 1673	199133	
20 50.1	-12 10	20 55.5	-11 47	HU 81	BD-12 5865	199142	14422
20 50.1	-32 09	20 56.2	-31 46	B 1001	CD-3216302	199147	
20 50.2	+41 16	20 53.8	+41 38	BRT2280			
20 50.2	+27 13	20 54.4	+27 35	MLB 714			
20 50.2	+16 19	20 54.8	+16 41	ROE 126			14414
20 50.2	+02 51	20 55.2	+03 13	BAL2040	BD+02 4273	199157	
20 50.2	-11 15	20 55.6	-10 52	LV 8	BD-11 5465	199160	14425
20 50.2	-32 39	20 56.3	-32 16	JSP 819	CD-3216305	199148	
20 50.3	+24 53	20 54.6	+25 15	COU 830			
20 50.3	-34 03	20 56.5	-33 40	B 1002	CD-3414742	199186	
20 50.4	+66 38	20 51.7	+67 00	MLB 302	BD+66 1333		14399
20 50.4	+34 12	20 54.4	+34 34	SEI1304	BD+34 4203		
20 50.4	+06 30	20 55.3	+06 52	BRT2188	BD+06 4693		
20 50.4	+03 13	20 55.4	+03 35	J 1713			
20 50.4	-45 02	20 57.1	-44 39	LDS 729			
20 50.5	+46 09	20 53.9	+46 31	ES 673			14409
20 50.5	+40 48	20 54.2	+41 10	ES 1684	BD+40 4351		14410
20 50.5	+36 25	20 54.4	+36 47	SEI1306			
20 50.5	+36 41	20 54.4	+37 03	SEI1305			
20 50.5	+30 23	20 54.6	+30 45	LDS2934	BD+30 4231		
20 50.5	+24 11	20 54.8	+24 33	POU5058			
20 50.5	+08 13	20 55.3	+08 35	J 1318	BD+08 4567		14427
20 50.5	-12 06	20 55.9	-11 43	RST4070	BD-12 5866		
20 50.5	-52 11	20 57.6	-51 47	RST1078	CP-5211797		
20 50.5	-62 57	20 58.7	-62 33	B 1003	CP-63 4624	199189	
20 50.6	+80 43	20 45.3	+81 05	LDS1938	BD+80 670		
20 50.6	+44 44	20 54.1	+45 06	STT 422	BD+44 3624	199206	14411
20 50.6	+40 19	20 54.3	+40 41	STT 420	BD+40 4354	199218	14413
20 50.6	+24 35	20 54.9	+24 57	POU5059			
20 50.6	+05 27	20 55.5	+05 49	HJ 5514A			
20 50.6	-66 21	20 59.3	-65 57	MLO			
20 50.7	+39 14	20 54.4	+39 36	BRT2281			
20 50.7	+36 46	20 54.6	+37 08	SEI1307			14418
20 50.7	+32 19	20 54.7	+32 41	STT 418	BD+32 3984	199220	14421
20 50.7	+04 09	20 55.6	+04 31	STF2735	BD+03 4461	199223	14430
20 50.7	-16 54	20 56.3	-16 31	HJ 1590			
20 50.8	+38 37	20 54.6	+38 59	SEI1308	BD+38 4271		14417
20 50.8	+38 51	20 54.6	+39 13	MLB 780			
20 50.8	+36 42	20 54.7	+37 04	STT 419	BD+36 4314	199234	14420
20 50.8	+27 43	20 55.0	+28 05	A	BD+27 3915	199221	14424
20 50.8	+27 43	20 55.0	+28 05	BU 367A	BD+27 3915	199221	14424
20 50.8	+27 45	20 55.0	+28 07	COU 831	BD+27 3916		
20 50.8	-34 29	20 57.0	-34 06	RST3272	CD-3414751	199241	
20 50.8	-35 49	20 57.0	-35 26	B 510	CD-3514458		
20 50.9	+40 19	20 54.6	+40 41	ES 1685A	BD+40 4355		14419
20 50.9	+26 42	20 55.1	+27 04	ES 511	BD+26 4026		14426
20 50.9	+17 07	20 55.5	+17 29	J 3328			
20 50.9	+12 11	20 55.6	+12 33	HJ 1592	BD+12 4501	199254	14429
20 50.9	+05 22	20 55.8	+05 44	BRT 510			
20 51.0	+47 11	20 54.3	+47 33	HJ 1594	BD+46 3101		14416
20 51.0	+37 40	20 54.8	+38 02	SEI1309			14423
20 51.0	+23 28	20 55.4	+23 50	POU5060			
20 51.0	+23 47	20 55.4	+24 09	POU5061			
20 51.0	+08 12	20 55.8	+08 34	J 157	BD+08 4570		14431
20 51.1	+38 50	20 54.9	+39 12	MLB 781			
20 51.1	+35 00	20 55.0	+35 22	SEI1310	BD+34 4206		
20 51.1	+08 14	20 55.9	+08 36	J 1346			14434
20 51.1	-44 25	20 57.7	-44 01	DON 995	CD-4414213	199287	
20 51.2	+39 06	20 54.9	+39 28	SEI1311			
20 51.2	+38 51	20 55.0	+39 13	ES 1983	BD+38 4276		14428
20 51.2	+31 51	20 55.3	+32 13	GYL 42			
20 51.2	+30 36	20 55.3	+30 58	J 2329			
20 51.2	-19 36	20 56.8	-19 13	ARA 804			
20 51.2	-24 35	20 57.0	-24 11	SEE 433	CD-2416376	199299	14444
20 51.2	-39 31	20 57.6	-39 07	WG 263	CD-3914038		
20 51.3	+61 48	20 53.3	+62 10	BUP A	BD+61 2068	199305	
20 51.3	+61 48	20 53.3	+62 10	BUP B	BD+61 2067		
20 51.3	+58 56	20 53.7	+59 18	A 751A	BD+58 2187	199306	14412
20 51.3	+58 56	20 53.7	+59 18	A 751B	BD+58 2187	199307	14412
20 51.3	+41 56	20 54.9	+42 18	LDS2467			
20 51.3	+39 06	20 55.0	+39 28	ALI1150			
20 51.3	+39 18	20 55.0	+39 40	MLB 886			
20 51.3	+37 32	20 55.1	+37 54	SEI1312			
20 51.3	+24 05	20 55.6	+24 27	POU5062			
20 51.3	+23 30	20 55.7	+23 52	POU5063			
20 51.3	+21 08	20 55.7	+21 30	COU 727	BD+20 4769		
20 51.3	+20 04	20 55.8	+20 26	J 606			14437
20 51.3	+07 05	20 56.2	+07 27	LDS4861			
20 51.3	+-1 57	20 56.4	+-1 34	HJ 927A	BD-02 5408	199321	
20 51.3	+-1 57	20 56.4	+-1 34	HJ 927B	BD-02 5407		
20 51.3	-34 58	20 57.5	-34 34	BRT1816	CD-3514467		
20 51.3	-38 08	20 57.6	-37 44	B 2488	CD-3814313		
20 51.4	+61 29	20 53.5	+61 51	LDS1477			
20 51.4	+56 48	20 54.0	+57 10	ES 135A	BD+56 2509	199331	14415
20 51.4	+44 28	20 54.9	+44 50	LDS2466			
20 51.4	+38 52	20 55.2	+39 14	MLB 782A			
20 51.4	+38 52	20 55.2	+39 14	SEI1313A			
20 51.4	+28 22	20 55.6	+28 44	BRT 53			14436
20 51.4	+24 06	20 55.7	+24 28	POU5064			
20 51.4	+-6 23	20 56.6	+-6 00	J 2330A	BD-06 5631		
20 51.5	+39 21	20 55.2	+39 43	SEI1315			
20 51.5	+36 45	20 55.4	+37 07	SEI1314			
20 51.5	+23 29	20 55.9	+23 51	POU5065			
20 51.5	+05 12	20 56.4	+05 34	LUY			
20 51.5	-10 04	20 56.9	+-9 40	BU	BD-10 5553		14449
20 51.5	-10 04	20 56.9	+-9 40	BU B	BD-10 5554		14449
20 51.5	-10 04	20 56.9	+-9 40	BU 1034A	BD-10 5553	199345	14449
20 51.5	-10 04	20 56.9	+-9 40	BU 1034C	BD-10 5554		14449
20 51.5	-22 01	20 57.2	-21 37	SEE 434	BD-22 5573	199347	14454
20 51.5	-38 06	20 57.8	-37 42	HJ 5236	CD-3814314	199349	
20 51.6	+42 08	20 55.2	+42 30	STT 423	BD+41 3932	199355	14432
20 51.6	+38 47	20 55.4	+39 09	ES 1984			14433
20 51.6	+27 41	20 55.8	+28 03	MLB 614	BD+27 3923		
20 51.6	+24 46	20 55.9	+25 08	POU5067			
20 51.6	+23 51	20 56.0	+24 13	POU5066			
20 51.6	-27 27	20 57.5	-27 03	B 512	CD-2715146	199368	
20 51.6	-44 08	20 58.2	-43 44	I 1048	CD-4414218	199388	
20 51.7	+72 41	20 51.5	+73 03	LDS1941			
20 51.7	+42 59	20 55.3	+43 21	LDS2468			
20 51.7	+39 17	20 55.4	+39 39	MLB 783			
20 51.7	+38 46	20 55.5	+39 08	MLB 887			
20 51.7	+37 46	20 55.5	+38 08	SEI1317	BD+37 4107		
20 51.7	+35 17	20 55.6	+35 39	SEI1316	BD+35 4322		
20 51.7	+31 43	20 55.8	+32 05	HU A	BD+31 4268	199374	
20 51.7	+31 43	20 55.8	+32 05	STT 421A	BD+31 4268	199374	
20 51.7	+23 33	20 56.1	+23 55	POU5068			
20 51.7	-81 05	21 06.6	-80 41	GLI 263	CP-81 938	199391	
20 51.8	+40 49	20 55.5	+41 11	ES 1686	BD+40 4358		14435
20 51.8	+38 33	20 55.6	+38 55	MLB 785			
20 51.8	+38 38	20 55.6	+39 00	HJ 1596	BD+38 4283		
20 51.8	+38 48	20 55.6	+39 10	MLB 784			
20 51.8	+38 49	20 55.6	+39 11	SEI1319			
20 51.8	+27 12	20 56.0	+27 34	HO 460A	BD+27 3924	199375	14440
20 51.9	+27 53	20 56.1	+28 15	MLB 615			
20 51.9	+23 38	20 56.3	+24 01	POU5069			
20 51.9	+12 37	20 56.6	+13 00	HJ 1593			
20 52.0	+42 20	20 55.6	+42 42	BRT2282			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
20 52.0	+39 28	20 55.7	+39 50	LDS2469			
20 52.0	+38 42	20 55.8	+39 04	MLB 956			
20 52.0	+26 46	20 56.3	+27 09	J 2331A			
20 52.0	+20 56	20 56.4	+21 19	A 2797	BD+20 4775		14451
20 52.0	+12 37	20 56.7	+13 00	STF2736	BD+12 4507	199427	14453
20 52.0	+01 05	20 57.0	+01 28	J 2332			
20 52.1	+46 59	20 55.4	+47 21	ES 95A			
20 52.1	+46 59	20 55.4	+47 21	HJ 1597A			14438
20 52.1	+38 58	20 55.9	+39 20	MLB 958			
20 52.1	+38 59	20 55.9	+39 21	MLB 957			
20 52.1	+36 20	20 56.0	+36 43	SEI1320			
20 52.1	+35 23	20 56.0	+35 46	COU2134	BD+35 4326		
20 52.1	+33 12	20 56.1	+33 35	ES 2312	BD+33 4091		
20 52.1	+31 35	20 56.2	+31 58	ES 372	BD+31 4272		14447
20 52.1	+29 31	20 56.3	+29 54	J 1779			
20 52.1	+24 21	20 56.4	+24 44	POU5070			
20 52.1	+00 05	20 57.2	+00 28	BU A	BD-00 4132	199442	14457
20 52.1	+00 05	20 57.2	+00 28	HWE 55A	BD-00 4132	199442	14457
20 52.2	+37 08	20 56.0	+37 31	SEI1322			14445
20 52.2	+36 26	20 56.1	+36 49	SEI1321			
20 52.2	+35 15	20 56.1	+35 38	HU 763	BD+35 4330		14446
20 52.2	+32 24	20 56.2	+32 47	GYL 27	BD+32 3994		
20 52.2	+26 48	20 56.5	+27 11	COU 832	BD+26 4034		
20 52.2	-22 55	20 57.9	-22 31	ARA1935			
20 52.2	-48 29	20 59.1	-48 05	RST3273	CD-4813733	199460	
20 52.3	+44 25	20 55.8	+44 48	ES 674	BD+44 3636		14442
20 52.3	+35 51	20 56.2	+36 14	SEI1323			
20 52.3	+24 57	20 56.6	+25 20	POU5071			
20 52.3	-20 11	20 58.0	-19 47	DON 996	BD-20 6082	199470	
20 52.3	-31 06	20 58.3	-30 42	JSP 821	CD-3117971		
20 52.3	-53 59	20 59.6	-53 35	B 511	CP-54 9780	199462	
20 52.4	+47 32	20 55.7	+47 55	ES 813	BD+47 3226		14443
20 52.4	+38 37	20 56.2	+39 00	ES 2055	BD+38 4286		14450
20 52.4	+36 11	20 56.3	+36 34	SEI1324			
20 52.4	+23 54	20 56.8	+24 17	POU5072			
20 52.4	+17 34	20 57.0	+17 57	COU 427	BD+17 4466		
20 52.4	+00 13	20 57.5	+00 36	HDO A	BD+00 4621	199482	14463
20 52.4	-52 34	20 59.6	-52 10	I 669	CP-5211799	199489	
20 52.4	-55 00	20 59.7	-54 36	LDS 730			
20 52.5	+30 24	20 56.6	+30 47	LDS2935			
20 52.5	+24 28	20 56.8	+24 51	POU5073			
20 52.5	+17 38	20 57.1	+18 01	J 607	BD+17 4467		14462
20 52.5	+-5 33	20 57.7	+-5 09	J 1714	BD-05 5425		
20 52.6	+56 28	20 55.2	+56 50	A 752	BD+56 2513	239526	14439
20 52.6	+23 17	20 57.0	+23 40	A 175A	BD+23 4190	199516	14461
20 52.6	+23 26	20 57.0	+23 49	POU5074			
20 52.6	-13 00	20 58.0	-12 36	HU 82	BD-13 5803	199524	14472
20 52.6	-34 25	20 58.8	-34 01	RST3274	CD-3414773		
20 52.7	+45 52	20 56.1	+46 15	A 753A	BD+45 3335		14452
20 52.7	+33 25	20 56.7	+33 48	COU1812			
20 52.7	+23 51	20 57.1	+24 14	POU5076			
20 52.7	-48 09	20 59.5	-47 45	I 1431	CD-4813737	199545	
20 52.8	+44 24	20 56.3	+44 47	ES 675A	BD+44 3637		14455
20 52.8	+39 09	20 56.6	+39 32	SEI1325			
20 52.8	+38 35	20 56.6	+38 58	A 1436	BD+38 4292		14459
20 52.8	-38 43	20 59.1	-38 19	B	CD-3814328	199564	
20 52.9	+43 10	20 56.5	+43 33	BRT1139			
20 52.9	+24 57	20 57.2	+25 20	POU5078			
20 52.9	+23 33	20 57.3	+23 56	POU5077			
20 52.9	+19 46	20 57.4	+20 09	HO 640	BD+19 4576	199549	14468
20 52.9	-22 27	20 58.6	-22 03	ARA1936			
20 52.9	-33 24	20 59.0	-33 00	RST2169	CD-3315317		
20 52.9	-39 25	20 59.3	-39 01	WG 264	CD-3914051		
20 52.9	-51 34	21 00.0	-51 10	I 1432	CD-5112774	199566	
20 53.0	+44 29	20 56.5	+44 52	LDS2470			
20 53.0	+28 58	20 57.2	+29 21	J 794	BD+28 3943		14467
20 53.0	+13 39	20 57.7	+14 02	A 1685A	BD+13 4585	199558	14471
20 53.0	-33 48	20 59.1	-33 24	RST2170	CD-3315320		
20 53.1	+42 30	20 56.7	+42 53	BUP A	BD+42 3915	199580	
20 53.1	+42 30	20 56.7	+42 53	BUP C	BD+42 3917		
20 53.1	+38 59	20 56.9	+39 22	SEI1326	BD+38 4294		
20 53.1	+03 29	20 58.1	+03 52	BAL2550			
20 53.1	-37 42	20 59.4	-37 18	JSP 820	CD-3714026		
20 53.2	+50 21	20 56.3	+50 44	BU 1137	BD+50 3233	199611	14460
20 53.2	+44 16	20 56.7	+44 39	BRT2283			
20 53.2	+43 12	20 56.8	+43 35	BRT1957	BD+43 3769		
20 53.2	+40 59	20 56.9	+41 22	LDS2471			
20 53.2	+38 19	20 57.0	+38 42	SEI1327			14466
20 53.2	+04 24	20 58.1	+04 47	AG 268	BD+04 4586	199599	14476
20 53.2	+03 33	20 58.2	+03 56	BAR 13A	BD+03 4467		14477

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
20 53.2	-19 36	20 58.8	-19 12	ARA 805			
20 53.3	+47 31	20 56.6	+47 54	ES 814	BD+47 3233		14464
20 53.3	+21 51	20 57.7	+22 14	HJ 1598A			
20 53.3	+21 51	20 57.7	+22 14	J 1892A			
20 53.3	+04 57	20 58.2	+05 20	BRT 511			
20 53.3	+00 55	20 58.3	+01 18	RST5474	BD+00 4628		
20 53.4	+36 09	20 57.3	+36 32	SEI1328	BD+35 4336		14470
20 53.4	+29 40	20 57.6	+30 03	J 2333			
20 53.4	+27 39	20 57.6	+28 02	HJ 1599	BD+27 3932		
20 53.4	+24 02	20 57.8	+24 25	POU5079	BD+23 4198		
20 53.4	+19 46	20 57.9	+20 09	BRT2486			
20 53.4	+10 15	20 58.2	+10 38	A 1215	BD+10 4423	199630	14481
20 53.4	+-9 44	20 58.7	+-9 20	BOO D	BD-09 5635	199654	14491
20 53.4	+-9 44	20 58.7	+-9 20	BU C	BD-09 5632	199653	14491
20 53.4	+-9 44	20 58.7	+-9 20	BU D	BD-09 5635	199654	14491
20 53.4	+-9 44	20 58.7	+-9 20	BU 764A	BD-09 5631	199634	14491
20 53.4	+-9 44	20 58.7	+-9 20	BU 764C	BD-09 5632	199653	14491
20 53.5	+58 43	20 55.9	+59 06	A 754	BD+58 2191	199645	14458
20 53.5	+-4 25	20 58.7	+-4 01	RST4687	BD-04 5322		
20 53.6	+69 34	20 54.3	+69 56	A 1216A	BD+69 1136	199660	14441
20 53.6	+57 19	20 56.1	+57 42	HJ 1595			
20 53.6	+52 26	20 56.6	+52 49	A 1437	BD+52 2836	235405	14465
20 53.6	+42 56	20 57.2	+43 19	ES 1450	BD+42 3919		14474
20 53.6	+36 20	20 57.5	+36 43	SEI1329			
20 53.6	+31 38	20 57.7	+32 01	ES 2438	BD+31 4284		
20 53.6	+31 48	20 57.7	+32 11	ES 2381	BD+31 4283		
20 53.6	+29 39	20 57.8	+30 02	J 2334			
20 53.6	+23 55	20 58.0	+24 18	POU5080			
20 53.6	+22 28	20 58.0	+22 51	J 1893			
20 53.6	+10 27	20 58.4	+10 50	BUP A	BD+10 4425	199665	
20 53.6	+10 27	20 58.4	+10 50	BUP B	BD+10 4426		
20 53.6	-10 40	20 59.0	-10 16	RST4071	BD-10 5560		
20 53.6	-13 36	20 59.1	-13 12	HU 83	BD-13 5810	199668	14492
20 53.7	+29 17	20 57.9	+29 40	MLB 573A			
20 53.7	+22 26	20 58.1	+22 49	J 1894	BD+22 4252		
20 53.7	+07 00	20 58.6	+07 23	J 1715			
20 53.7	-22 35	20 59.4	-22 11	ARA1937			
20 53.7	-45 42	21 00.4	-45 18	HU 1533	CD-4514139	199688	
20 53.8	+40 35	20 57.5	+40 58	A 400	BD+40 4368		14475
20 53.8	+36 00	20 57.7	+36 23	SEI1330	BD+35 4337		
20 53.8	+36 48	20 57.7	+37 11	SEI1331			
20 53.8	+28 53	20 58.0	+29 16	HO 598	BD+28 3952	199717	14486
20 53.8	-51 30	21 00.9	-51 06	RST1079	CD-5112784	199689	
20 53.9	+59 20	20 56.2	+59 43	LDS2794			
20 53.9	+44 20	20 57.4	+44 43	LDS2473			
20 53.9	+44 28	20 57.4	+44 51	LDS2472			
20 53.9	+39 03	20 57.7	+39 26	SEI1334			
20 53.9	+38 10	20 57.7	+38 33	HJ 1600	BD+37 4121		
20 53.9	+38 25	20 57.7	+38 48	ES 2056			14480
20 53.9	+38 26	20 57.7	+38 49	SEI1332			
20 53.9	+26 31	20 58.2	+26 54	COU 833			
20 53.9	+16 03	20 58.5	+16 26	STF2738A	BD+15 4300	199721	14490
20 53.9	+16 03	20 58.5	+16 26	STF2738B	BD+15 4300	199722	14490
20 53.9	+16 03	20 58.5	+16 26	STF2738C	BD+15 4302	199765	14490
20 53.9	+15 43	20 58.5	+16 06	J 3118	BD+15 4299	199699	
20 53.9	+-2 38	20 59.0	+-2 14	BAL 260	BD-02 5418		
20 54.0	+56 32	20 56.6	+56 55	A 755	BD+56 2516	199739	14473
20 54.0	+55 55	20 56.7	+56 18	ROE 89			14469
20 54.0	+36 18	20 57.9	+36 41	SEI1335			
20 54.0	+23 43	20 58.4	+24 06	POU5081			
20 54.1	+36 50	20 58.0	+37 13	J 1076			
20 54.1	+35 21	20 58.0	+35 44	J 795A	BD+35 4338		14485
20 54.1	+35 24	20 58.0	+35 47	J 796			14484
20 54.1	+17 59	20 58.6	+18 22	HU 363	BD+17 4477		14494
20 54.1	+03 55	20 59.1	+04 18	COL B	BD+03 4473		14499
20 54.1	+03 55	20 59.1	+04 18	STF2737A	BD+03 4473	199766	14499
20 54.1	-41 34	21 00.6	-41 10	I 1049	CD-4114332	199770	
20 54.2	+44 02	20 57.7	+44 25	LDS2474			
20 54.2	+38 55	20 58.0	+39 18	ES 1985A	BD+38 4300		14488
20 54.2	+38 55	20 58.0	+39 18	SEI1338A	BD+38 4300		14488
20 54.2	+34 47	20 58.2	+35 10	COU1813	BD+34 4217		
20 54.2	+-8 27	20 59.5	+-8 03	RST3275	BD-08 5536		
20 54.3	+50 41	20 57.4	+51 04	ES 999	BD+50 3235	235409	14479
20 54.3	+45 07	20 57.8	+45 30	ES 676	BD+44 3648		14483
20 54.3	+45 08	20 57.8	+45 31	ES 677	BD+44 3650		14487
20 54.3	+36 43	20 58.2	+37 06	SEI1339			
20 54.3	+33 21	20 58.3	+33 44	COU1635	BD+33 4105		
20 54.3	+17 18	20 58.9	+17 41	BRT2487	BD+17 4479		
20 54.3	-18 14	20 59.9	-17 50	ALD	BD-18 5824		
20 54.3	-24 50	21 00.1	-24 26	LUY			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
20 54.3	-41 46	21 00.8	-41 22	B 513	CD-4114333	199778	
20 54.3	-67 47	21 03.2	-67 23	DON 997	CP-67 3770	199797	
20 54.4	+35 49	20 58.3	+36 12	POP 82			
20 54.4	+24 07	20 58.8	+24 30	POU5082			
20 54.4	+11 06	20 59.2	+11 29	J 913			14502
20 54.4	+02 18	20 59.4	+02 41	HJ 928	BD+02 4280		
20 54.4	+00 37	20 59.4	+01 00	BAL 928			
20 54.4	-35 41	21 00.6	-35 17	BU 765	CD-3514501	199810	
20 54.4	-44 49	21 01.0	-44 25	HJ 5238A	CD-4414240	199815	
20 54.4	-44 49	21 01.0	-44 25	HJ 5238B	CD-4414241	199814	
20 54.5	+38 41	20 58.3	+39 04	SEI1340			
20 54.5	+24 25	20 58.8	+24 48	POU5083			
20 54.6	+61 10	20 56.7	+61 33	STF2740	BD+60 2179	199849	14478
20 54.6	+15 11	20 59.2	+15 34	STT 424A	BD+15 4304	199839	14505
20 54.6	-15 12	21 00.1	-14 48	RST4072	BD-15 5855		
20 54.7	+40 59	20 58.4	+41 22	BUP	BD+40 4373	199871	
20 54.7	+29 52	20 58.8	+30 15	ES 373			14500
20 54.7	+24 41	20 59.0	+25 04	POU5084			
20 54.7	+17 21	20 59.3	+17 44	J 1716			
20 54.7	+10 50	20 59.5	+11 13	J 608			14509
20 54.7	+-4 59	20 59.9	+-4 35	RST4688	BD-05 5431		
20 54.7	-24 06	21 00.5	-23 42	RST3276	CD-2416411	199856	
20 54.8	+43 03	20 58.4	+43 26	ES 1451	BD+42 3925		14497
20 54.8	+42 40	20 58.4	+43 03	ES 1575	BD+42 3924		14498
20 54.8	+38 33	20 58.6	+38 56	SEI1341			
20 54.8	+37 02	20 58.7	+37 25	SEI1343			
20 54.8	+36 21	20 58.7	+36 44	ES 251	BD+36 4352		14501
20 54.8	+35 08	20 58.7	+35 31	SEI	BD+34 4222	199874	
20 54.8	+29 06	20 59.0	+29 29	J 3119			
20 54.8	+24 44	20 59.1	+25 07	POU5085			
20 54.8	+-6 04	21 00.0	+-5 40	ROE 114A	BD-06 5645	199879	14516
20 54.8	-13 35	21 00.3	-13 11	RST4073	BD-13 5815		
20 54.9	+31 55	20 59.0	+32 18	COU1636	BD+31 4295		
20 55.0	+35 18	20 58.9	+35 41	GCB 61			
20 55.0	-18 03	21 00.6	-17 39	HLD 165	BD-18 5829	199899	14522
20 55.0	-55 48	21 02.4	-55 24	BRT3187	CP-55 9503	199934	
20 55.1	+39 08	20 58.9	+39 31	SEI1348			
20 55.1	+37 00	20 59.0	+37 23	SEI1346			14508
20 55.1	+36 32	20 59.0	+36 55	SEI1347			
20 55.1	+35 19	20 59.0	+35 42	SEI1345			
20 55.1	+32 51	20 59.1	+33 14	COU1637	BD+32 4007		
20 55.1	-17 28	21 00.7	-17 04	HO 461	BD-17 6149		14523
20 55.2	+58 26	20 57.6	+58 49	A 756A	BD+58 2195	199937	14493
20 55.2	+39 22	20 59.0	+39 45	SEI1349			
20 55.2	+34 12	20 59.2	+34 35	POP 27	BD+34 4228		
20 55.2	+31 32	20 59.3	+31 55	COU1178			
20 55.2	+19 41	20 59.7	+20 04	STF2739	BD+19 4589	199940	14515
20 55.2	+16 26	20 59.8	+16 49	STT 213A	BD+16 4425	199941	
20 55.2	+16 26	20 59.8	+16 49	STT 213B	BD+16 4426		
20 55.2	+07 07	21 00.1	+07 30	KUI 102	BD+06 4718	199942	
20 55.2	+-6 11	21 00.4	+-5 47	ROE	BD-06 5648		
20 55.2	-28 34	21 01.1	-28 10	B 514	CD-2817052	199950	
20 55.2	-32 39	21 01.3	-32 15	RST5475	CD-3216353	199951	
20 55.3	+50 04	20 58.5	+50 27	STF2741A	BD+49 3426	199955	14504
20 55.3	+47 11	20 58.6	+47 34	A 757	BD+47 3241		14507
20 55.3	+36 55	20 59.2	+37 18	ALI 434			
20 55.3	+35 31	20 59.2	+35 54	SEI1350	BD+35 4343		
20 55.3	+34 07	20 59.3	+34 30	POP 28			
20 55.3	+29 55	20 59.4	+30 18	J 847	BD+29 4266		14513
20 55.3	+27 17	20 59.5	+27 40	MLB 616			
20 55.3	+24 15	20 59.6	+24 38	J 3120			
20 55.3	+23 32	20 59.7	+23 55	POU5087			
20 55.3	+23 55	20 59.7	+24 18	BRT 220			
20 55.3	-27 49	21 01.2	-27 25	RST2171	CD-2715191		
20 55.4	+60 58	20 57.6	+61 21	STF3133	BD+60 2181	199967	14495
20 55.4	+43 07	20 59.0	+43 30	LDS2476			
20 55.4	+42 36	20 59.0	+42 59	LDS2475			
20 55.4	+39 18	20 59.2	+39 41	SEI1351	BD+39 4393		
20 55.4	+36 02	20 59.3	+36 25	HU 764	BD+35 4344	199987	14512
20 55.4	+23 15	20 59.8	+23 38	POU5088			
20 55.4	+22 06	20 59.8	+22 29	J 3121			
20 55.4	+-8 44	21 00.7	+-8 20	BU 678	BD-08 5544	199976	14528
20 55.4	+-8 44	21 00.7	+-8 20	FOX A	BD-08 5544	199976	14528
20 55.5	+39 02	20 59.3	+39 25	SEI1353			
20 55.5	+36 14	20 59.4	+36 37	SEI1352	BD+36 4356		
20 55.5	+31 53	20 59.6	+32 16	GYL 43			
20 55.5	-24 42	21 01.3	-24 18	RST3277	CD-2416422		
20 55.6	+55 16	20 58.4	+55 39	A 1686	BD+55 2495	200017	14506
20 55.6	+42 34	20 59.2	+42 57	ES 1576	BD+42 3930		14511
20 55.6	+36 23	20 59.5	+36 46	SEI1354			
20 55.6	+35 35	20 59.5	+35 58	SEI1355	BD+35 4345		14517
20 55.6	+27 50	20 59.8	+28 13	J 3122			
20 55.6	-43 23	21 02.2	-42 59	DUN 236A	CD-4314325	200011	
20 55.6	-43 23	21 02.2	-42 59	DUN 236B	CD-4314327	200026	
20 55.6	-50 53	21 02.6	-50 29	B 2489	CD-5013215	200014	
20 55.7	+39 00	20 59.5	+39 23	SEI1357			
20 55.7	+36 40	20 59.6	+37 03	HJ 1601	BD+36 4358		14519
20 55.7	+31 03	20 59.8	+31 26	GYL 44A	BD+30 4271		
20 55.7	+31 03	20 59.8	+31 26	GYL 44B	BD+30 4272		
20 55.7	+24 52	21 00.0	+25 15	POU5089			
20 55.8	+61 26	20 57.9	+61 49	STI1005			
20 55.8	+39 30	20 59.6	+39 53	SEI1358	BD+39 4398		
20 55.8	+37 29	20 59.6	+37 52	BAR 14A	BD+37 4133		14521
20 55.8	+27 34	21 00.0	+27 57	MLB 618			
20 55.8	+27 38	21 00.0	+28 01	MLB 617			
20 55.8	+24 22	21 00.1	+24 45	POU5090			
20 55.8	-73 40	21 06.2	-73 16	HJ 5237	CP-73 2190		
20 55.9	+66 22	20 57.3	+66 45	MLB 268	BD+66 1343	200040	14496
20 55.9	+43 16	20 59.5	+43 39	LDS2478			
20 55.9	+35 49	20 59.8	+36 12	SEI1359			
20 55.9	+18 56	21 00.4	+19 19	BU A	BD+18 4675	200044	
20 55.9	+18 56	21 00.4	+19 19	BU B	BD+18 4674		
20 55.9	+03 56	21 00.9	+04 19	BAL2553	BD+03 4482		
20 55.9	+02 34	21 00.9	+02 57	HJ 3006	BD+02 4285		14534
20 55.9	-53 10	21 03.1	-52 46	RST1080	CP-53 9978	200059	
20 56.0	+44 09	20 59.5	+44 32	LDS2477			
20 56.1	+75 24	20 54.9	+75 47	LDS1942			
20 56.1	+39 52	20 59.8	+40 15	BUP A	BD+39 4400	200077	
20 56.1	+39 52	20 59.8	+40 15	BUP B	BD+39 4399		
20 56.1	+36 04	21 00.0	+36 27	J 1219	BD+35 4348		14527
20 56.1	+36 32	21 00.0	+36 55	SEI1360			
20 56.1	+06 02	21 01.0	+06 25	CHE			
20 56.1	-31 52	21 02.1	-31 28	LDS 731			
20 56.2	+49 49	20 59.4	+50 12	BU 68	BD+49 3431	200101	14520
20 56.2	+42 58	20 59.8	+43 21	LDS2479			
20 56.2	+39 41	20 59.9	+40 04	KUI 103			
20 56.2	+35 20	21 00.1	+35 43	SEI1362			
20 56.2	+35 24	21 00.1	+35 47	POP 81			
20 56.2	+29 58	21 00.4	+30 21	COU1179	BD+29 4270		
20 56.2	+12 37	21 00.9	+13 00	AG	BD+12 4519		14539
20 56.3	+46 35	20 59.7	+46 58	ES 1166			14524
20 56.3	+39 49	21 00.0	+40 12	SEI1363	BD+39 4401		14529
20 56.3	+36 34	21 00.2	+36 57	HO 147A	BD+36 4365	200104	14530
20 56.3	+35 20	21 00.2	+35 43	SEI1361			
20 56.3	+28 06	21 00.5	+28 29	COU1040			
20 56.3	+24 08	21 00.7	+24 31	POU5092			
20 56.3	+23 02	21 00.7	+23 25	POU5093			
20 56.3	+23 18	21 00.7	+23 41	POU5091			
20 56.3	+20 33	21 00.8	+20 56	A 176	BD+20 4801		14538
20 56.3	-15 04	21 01.8	-14 40	BRT2778			
20 56.4	+47 08	20 59.7	+47 31	MCA A	BD+46 3133	200120	14526
20 56.4	+47 08	20 59.7	+47 31	MCA B	BD+46 3134		14526
20 56.4	+47 08	20 59.7	+47 31	STF2743A	BD+46 3133	200120	14526
20 56.4	+47 20	20 59.7	+47 43	ES 815	BD+47 3247		14525
20 56.4	+45 02	20 59.9	+45 25	HEI 15	BD+44 3663		
20 56.4	+33 47	21 00.4	+34 10	BU 1329A	BD+33 4116	200121	14533
20 56.4	+28 21	21 00.6	+28 44	BRT 54			14535
20 56.4	+18 46	21 00.9	+19 09	COU 523	BD+18 4677		
20 56.4	-23 10	21 02.1	-22 46	B 515	CD-2316660	200127	14548
20 56.5	+24 56	21 00.8	+25 19	POU5095			
20 56.5	+22 56	21 00.9	+23 19	POU5094	BD+22 4270		
20 56.6	+23 50	21 01.0	+24 13	POU5096			
20 56.7	+33 31	21 00.7	+33 54	BUP A	BD+33 4117		
20 56.7	+33 31	21 00.7	+33 54	BUP D	BD+33 4114		
20 56.7	+33 31	21 00.7	+33 54	BUP E	BD+33 4121		
20 56.7	+23 21	21 01.1	+23 44	POU5097			
20 56.7	-69 08	21 05.8	-68 44	DON 998			
20 56.8	+48 17	21 00.1	+48 40	BU 1210A	BD+48 3260	200177	14531
20 56.8	+48 17	21 00.1	+48 40	STT 425A	BD+48 3260	200177	14531
20 56.8	+48 48	21 00.0	+49 11	HJ 1604			
20 56.8	-55 44	21 04.2	-55 20	HJ 5239A	CP-55 9505	200191	
20 56.8	-55 44	21 04.2	-55 20	RST5552A	CP-55 9506	200192	
20 56.9	+65 48	20 58.4	+66 11	FOX 96	BD+65 1527		14518
20 56.9	+00 31	21 02.0	+00 54	BAL1222			
20 56.9	-10 03	21 02.2	+-9 39	HJ 929	BD-10 5575	200197	
20 56.9	-76 23	21 08.3	-75 59	I 257	CP-76 1472	200220	
20 57.0	+39 16	21 00.8	+39 39	SEI1364	BD+39 4404		
20 57.0	+38 36	21 00.8	+38 59	SEI1365			
20 57.0	+33 00	21 01.0	+33 23	GYL 45			
20 57.0	+32 51	21 01.0	+33 14	LDS1049			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
20 57.0	+24 11	21 01.4	+24 34	POU5098			
20 57.0	+03 22	21 02.0	+03 45	HO 148	BD+03 4488	200210	14551
20 57.0	-30 44	21 03.0	-30 20	LDS4862			
20 57.1	+36 23	21 01.0	+36 46	SEI1367			
20 57.1	+35 08	21 01.1	+35 31	SEI1366			
20 57.1	+27 44	21 01.3	+28 07	MLB 619			
20 57.1	-56 44	21 04.5	-56 20	RST1081	CP-56 9586	200239	
20 57.2	+56 51	20 59.8	+57 14	ES 136	BD+56 2520		14536
20 57.2	+39 36	21 01.0	+39 59	A 1438	BD+39 4408	200222	14543
20 57.2	+23 13	21 01.6	+23 36	POU5099			
20 57.2	-20 09	21 02.8	-19 45	ARA1222			
20 57.2	-28 07	21 03.1	-27 43	SEE 435	CD-2817077	200245	14565
20 57.2	-30 09	21 03.2	-29 45	BRT3095	CD-3018355		
20 57.3	+35 30	21 01.2	+35 53	SEI1368			
20 57.3	+24 24	21 01.6	+24 47	POU5101			
20 57.3	+24 52	21 01.6	+25 15	POU5100			
20 57.3	+09 52	21 02.1	+10 15	HJ A	BD+09 4701		14554
20 57.3	+09 52	21 02.1	+10 15	J 158A	BD+09 4701		14554
20 57.3	+06 47	21 02.2	+07 10	STF2742	BD+06 4731	200256	14556
20 57.3	-48 21	21 04.1	-47 57	I 130	CD-4813768	200248	
20 57.4	+54 06	21 00.3	+54 29	HJ 1605A			
20 57.4	+54 06	21 00.3	+54 29	HJ 1605C	BD+53 2533		
20 57.4	+54 06	21 00.3	+54 29	VBS B	BD+53 2533	235422	
20 57.4	+39 25	21 01.2	+39 48	SEI1369			14547
20 57.4	+38 22	21 01.2	+38 45	ES 2057	BD+38 4315		14532
20 57.4	+14 00	21 02.1	+14 23	A 1687	BD+13 4599	200255	14553
20 57.4	+14 03	21 02.1	+14 26	A 1688	BD+13 4600	200273	14555
20 57.4	+04 49	21 02.3	+05 12	A 615	BD+04 4594		14559
20 57.5	+47 06	21 00.9	+47 29	BU 1290A	BD+46 3142		14545
20 57.5	+45 04	21 01.0	+45 27	ES 1271	BD+44 3672		14546
20 57.5	+37 03	21 01.4	+37 26	ES 2197	BD+36 4373		14550
20 57.5	+29 14	21 01.7	+29 37	COU1180	BD+29 4282	200289	
20 57.5	+23 16	21 01.9	+23 39	COU 128	BD+23 4216	200290	
20 57.5	-83 40	21 15.9	-83 15	HJ 5233	CP-83 709	200307	
20 57.6	+61 29	20 59.7	+61 52	BU 472	BD+61 2078	200308	14540
20 57.6	+39 24	21 01.4	+39 47	SEI1370			
20 57.6	+38 32	21 01.4	+38 55	SEI1371	BD+38 4316		
20 57.6	+24 51	21 01.9	+25 14	POU5102A			
20 57.6	+24 51	21 01.9	+25 14	POU5103A			
20 57.6	+23 43	21 02.0	+24 06	POU5104			
20 57.6	-12 15	21 03.0	-11 51	BRT2779			
20 57.7	+54 08	21 00.6	+54 31	HJ 1606A	BD+53 2533	235422	
20 57.7	+45 46	21 01.1	+46 09	STT 426	BD+45 3364	200310	14549
20 57.7	+27 51	21 01.9	+28 14	LDS2936			
20 57.7	-32 55	21 03.8	-32 31	B 1004	CD-3315361	200332	
20 57.8	+56 45	21 00.4	+57 08	STI2557			
20 57.8	+36 06	21 01.7	+36 29	SEI1372	BD+35 4364		
20 57.8	+30 28	21 01.9	+30 51	LDS2937	BD+30 4289		
20 57.8	-42 57	21 04.3	-42 33	DON 999	CD-4314344	200345	
20 57.8	-52 11	21 04.9	-51 47	B 1390			
20 57.9	+32 22	21 02.0	+32 45	ES 2357	BD+32 4028		
20 57.9	+32 25	21 02.0	+32 48	ES 2358			
20 57.9	+24 17	21 02.3	+24 40	POU5105			
20 57.9	+-6 33	21 03.1	+-6 09	RST4689	BD-06 5659	200357	
20 58.0	+38 52	21 01.8	+39 15	STF2746	BD+38 4318	200370	14558
20 58.0	+24 54	21 02.3	+25 17	POU5106			
20 58.0	+01 08	21 03.0	+01 31	STF2744A	BD+00 4648	200375	14573
20 58.0	-24 43	21 03.8	-24 19	SEE 436	CD-2416443	200379	14584
20 58.1	+61 06	21 00.3	+61 29	HJ 1607A	BD+60 2190	200386	14544
20 58.1	+27 56	21 02.3	+28 19	COU 524	BD+27 3950		
20 58.1	+21 18	21 02.6	+21 41	BU 69A	BD+21 4445	200392	14570
20 58.1	+21 18	21 02.6	+21 41	HO 599C	BD+21 4444	200372	14570
20 58.2	+43 48	21 01.8	+44 11	HO 600	BD+43 3789	200407	14560
20 58.2	+38 50	21 02.0	+39 13	LV 9	BD+38 4319		14562
20 58.2	+24 51	21 02.5	+25 14	POU5107			
20 58.2	+03 47	21 03.2	+04 10	BAL2554			
20 58.2	-58 08	21 05.8	-57 44	HU 1625	CP-58 7805	200424	
20 58.3	+33 45	21 02.3	+34 08	GYL 29	BD+33 4126		
20 58.3	+31 22	21 02.4	+31 45	ES 374A	BD+31 4319		14576
20 58.3	+29 34	21 02.5	+29 57	COU1181			
20 58.3	+24 44	21 02.6	+25 07	POU5108			
20 58.3	-74 17	21 08.8	-73 53	GLI 268	CP-74 1961		
20 58.4	+59 05	21 00.8	+59 28	MLR 241	BD+58 2208	239547	
20 58.4	+59 07	21 00.8	+59 30	ES	BD+58 2209		
20 58.4	+46 10	21 01.8	+46 33	BU 156	BD+46 3146	200449	14561
20 58.4	+30 17	21 02.5	+30 40	COU1182	BD+30 4293	200450	
20 58.4	+14 11	21 03.1	+14 34	A 1689	BD+14 4519	200452	14581
20 58.4	-18 30	21 04.0	-18 06	BU 1211	BD-18 5849	200438	14588
20 58.5	+58 59	21 00.9	+59 22	MLR 242	BD+58 2210		
20 58.5	+42 11	21 02.1	+42 34	ES 1577	BD+41 3967		14566

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
20 58.5	+39 07	21 02.3	+39 30	H 113A	BD+38 4321	200465	14567
20 58.5	+39 07	21 02.3	+39 30	H 113B	BD+38 4320		14567
20 58.5	+37 16	21 02.4	+37 39	STF2747	BD+37 4153	200466	14569
20 58.5	+37 29	21 02.4	+37 52	ES 2058			14568
20 58.5	+23 40	21 02.9	+24 03	POU5109			
20 58.5	+21 31	21 02.9	+21 54	BRT2488	BD+21 4449		
20 58.5	+12 34	21 03.2	+12 57	HJ 272	BD+12 4536		
20 58.5	+-3 22	21 03.7	+-2 58	J 1717	BD-03 5103		
20 58.5	-42 27	21 05.0	-42 03	CPO	CD-4215229		
20 58.5	-52 14	21 05.6	-51 50	I 1433	CP-5211819	200473	
20 58.6	+44 42	21 02.1	+45 05	LDS2481			
20 58.6	+42 13	21 02.2	+42 36	ES 1578	BD+42 3948		14572
20 58.6	+41 15	21 02.3	+41 38	ROE 21	BD+41 3969		
20 58.6	+38 20	21 02.4	+38 43	SEI1374			
20 58.6	+26 47	21 02.9	+27 10	J 1223A			14577
20 58.6	+16 31	21 03.2	+16 54	J 284			14583
20 58.6	-27 08	21 04.5	-26 44	B 2490	CD-2715222	200486	
20 58.7	+53 58	21 01.6	+54 21	A 1439A	BD+53 2535	235429	14563
20 58.7	+24 03	21 03.1	+24 26	POU5113			
20 58.7	+24 34	21 03.0	+24 57	POU5110			
20 58.7	+24 59	21 03.0	+25 22	POU5111			
20 58.7	+23 05	21 03.1	+23 28	POU5112			
20 58.7	-20 15	21 04.3	-19 51	FIN 328	BD-20 6115	200499	
20 58.8	+46 18	21 02.2	+46 41	ES 1167A	BD+46 3150	200508	14571
20 58.8	+36 21	21 02.7	+36 44	HLM 38			14579
20 58.8	+35 10	21 02.8	+35 33	SEI1375A			14580
20 58.8	+35 10	21 02.8	+35 33	SEI1376A			14580
20 58.8	+24 29	21 03.2	+24 52	POU5114			
20 58.8	+03 24	21 03.8	+03 47	J 1780			
20 58.8	+00 42	21 03.8	+01 05	BAL1223	BD+00 4653		
20 58.8	+-6 13	21 04.0	+-5 49	MCA A	BD-06 5664	200496	14592
20 58.8	+-6 13	21 04.0	+-5 49	STF2745A	BD-06 5664	200497	14592
20 58.8	+-6 13	21 04.0	+-5 49	STF2745B	BD-06 5664	200496	14592
20 58.8	-73 34	21 09.1	-73 09	HDO 305A	CP-73 2192	200525	
20 58.8	-73 34	21 09.1	-73 09	I 379A	CP-73 2192	200525	
20 58.9	+35 30	21 02.8	+35 53	J 1078A	BD+35 4369		14582
20 59.0	+72 00	20 59.1	+72 23	MLB 423			14541
20 59.0	+41 06	21 02.7	+41 29	LDS2482			
20 59.0	+41 54	21 02.7	+42 17	LUY			
20 59.0	+35 25	21 02.9	+35 48	SEI1378			
20 59.0	+23 36	21 03.4	+23 59	HO 281	BD+23 4224	200563	14589
20 59.0	+14 10	21 03.7	+14 33	OL 131			
20 59.1	+39 22	21 02.9	+39 45	SEI1379	BD+39 4416		
20 59.1	-32 45	21 05.2	-32 21	HJ 5242	CD-3216386	200552	
20 59.2	+56 41	21 01.9	+57 04	BU 1139	BD+56 2523	200575	14574
20 59.2	+36 21	21 03.1	+36 44	SEI1380	BD+36 4382	200597	
20 59.2	+30 01	21 03.4	+30 24	SMA			
20 59.2	+28 42	21 03.4	+29 05	BU 445A	BD+28 3974	200578	14590
20 59.2	+00 16	21 04.3	+00 39	BAL 929			
20 59.2	-69 38	21 08.4	-69 13	DON1000	CP-69 3156	200574	
20 59.3	+79 48	20 55.3	+80 11	LDS1943			
20 59.3	+45 27	21 02.8	+45 50	BU 1138A	BD+45 3374	200595	14585
20 59.3	+45 27	21 02.8	+45 50	BU 1138C	BD+45 3371	200560	14585
20 59.3	+45 27	21 02.8	+45 50	KUI 104C	BD+45 3371	200560	14585
20 59.3	+40 00	21 03.0	+40 23	ES 1986	BD+39 4420		14564
20 59.3	+39 36	21 03.1	+39 59	LDS2483	BD+39 4418	200596	
20 59.3	+23 06	21 03.7	+23 29	POU5117			
20 59.3	+23 29	21 03.7	+23 52	POU5116			
20 59.3	+18 20	21 03.8	+18 43	BRT2489	BD+18 4687	200617	
20 59.3	-67 26	21 08.1	-67 01	HJ 5240	CP-67 3774	200612	
20 59.4	+56 16	21 02.1	+56 39	STF2751	BD+56 2524	200614	14575
20 59.4	+24 09	21 03.8	+24 32	POU5118			
20 59.4	+-4 53	21 04.6	+-4 29	HJ 5244	BD-05 5451		
20 59.5	+41 07	21 03.2	+41 30	LDS2484			
20 59.5	+35 25	21 03.5	+35 48	B 2A			14593
20 59.5	+30 40	21 03.6	+31 03	STT 427	BD+30 4299	200631	14597
20 59.5	+23 58	21 03.9	+24 21	POU5119			
20 59.5	-55 53	21 06.8	-55 29	HJ 5241	CP-55 9515		
20 59.6	+50 17	21 02.8	+50 40	ES 1000	BD+50 3254		14587
20 59.6	+38 01	21 03.4	+38 24	SEI1381	BD+37 4160		
20 59.6	+36 37	21 03.5	+37 00	SEI1382			14595
20 59.6	+24 00	21 04.0	+24 23	POU5122	BD+23 4228		
20 59.6	+23 16	21 04.0	+23 39	POU5120			
20 59.6	+23 29	21 04.0	+23 52	POU5121			
20 59.6	+07 22	21 04.5	+07 45	BU 269	BD+07 4617	200643	14600
20 59.6	+05 08	21 04.5	+05 31	BUP	BD+04 4606	200644	
20 59.6	-11 29	21 05.0	-11 05	HO 462	BD-11 5515	200648	14603
20 59.6	-20 45	21 05.3	-20 21	ARA1223	BD-20 6120		
20 59.7	+36 06	21 03.6	+36 29	SEI1383	BD+35 4378		14596
20 59.7	+33 14	21 03.7	+33 37	ROE 52	BD+33 4139		14598

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
20 59.7	+28 17	21 03.9	+28 40	HJ 1609A	BD+28 3976		14599
20 59.7	+23 18	21 04.1	+23 41	POU5123			
20 59.7	+07 27	21 04.6	+07 50	HJ 3008	BD+07 4618		
20 59.7	+03 08	21 04.7	+03 31	HL A	BD+02 4298	200660	14602
20 59.7	+03 08	21 04.7	+03 31	SE 3A	BD+02 4298	200660	14602
20 59.7	+03 08	21 04.7	+03 31	STF2749A	BD+02 4298	200660	14602
20 59.7	+-4 27	21 04.9	+-4 03	RST4690	BD-04 5354		
20 59.7	-25 09	21 05.5	-24 45	HJ 3007	CD-2515218	200667	14611
20 59.7	-46 12	21 06.4	-45 48	HU 1333	CD-4613831	200673	
20 59.8	+38 18	21 03.6	+38 41	SEI1384	BD+38 4327		
20 59.8	+36 19	21 03.7	+36 42	SEI1385			
20 59.8	+24 25	21 04.2	+24 48	POU5126			
20 59.8	+23 29	21 04.2	+23 52	POU5124			
20 59.8	+23 37	21 04.2	+24 00	POU5125			
20 59.8	+12 40	21 04.5	+13 03	BRT1350			
20 59.8	+11 38	21 04.5	+12 01	BU 70A	BD+11 4468	200689	14601
20 59.8	+02 26	21 04.8	+02 49	BAL2044			
20 59.8	+-5 34	21 05.0	+-5 10	A 177	BD-05 5457	200694	14608
20 59.9	+61 43	21 02.0	+62 06	LDS4863			
20 59.9	+58 56	21 02.4	+59 19	STI1011	BD+58 2215	239549	
20 59.9	+40 29	21 03.6	+40 52	LDS2485			
20 59.9	+24 08	21 04.3	+24 31	POU5127			
20 59.9	+23 45	21 04.3	+24 08	POU5128			
20 59.9	-41 47	21 06.4	-41 23	SEE 437A	CD-4114379	200702	
20 59.9	-41 47	21 06.4	-41 23	SEE 437C	CD-4114381	200733	
21 00.0	+74 31	20 59.3	+74 54	A 878	BD+74 898	200721	14552
21 00.0	+66 19	21 01.5	+66 42	HU 959	BD+66 1350	200708	14578
21 00.0	+23 26	21 04.4	+23 49	POU5130	BD+23 4231		
21 00.0	+22 57	21 04.4	+23 20	POU5129			
21 00.1	+73 54	20 59.6	+74 17	A 879	BD+73 922	200707	14557
21 00.1	+35 13	21 04.1	+35 36	SEI1386	BD+35 4381		
21 00.1	+24 17	21 04.5	+24 40	POU5132			
21 00.1	+24 34	21 04.5	+24 57	POU5131			
21 00.1	+20 29	21 04.6	+20 52	AG 269	BD+20 4822	200724	14604
21 00.1	+12 03	21 04.8	+12 26	HJ 1608	BD+11 4470	200745	14607
21 00.1	+-8 08	21 05.4	+-7 44	RST4691	BD-08 5565	200728	
21 00.1	-40 36	21 06.5	-40 12	WG 265	CD-4014167	200732	
21 00.2	+54 55	21 03.0	+55 18	ES 1001	BD+54 2465		14594
21 00.2	+41 14	21 03.9	+41 37	STT 214A	BD+41 3987	200723	
21 00.2	+41 14	21 03.9	+41 37	STT 214B	BD+41 3986		
21 00.2	+35 06	21 04.2	+35 29	SEI1388			
21 00.2	+35 18	21 04.2	+35 41	SEI1387			
21 00.2	+27 06	21 04.5	+27 29	J 1180			14591
21 00.2	+27 43	21 04.4	+28 06	MLB 665			
21 00.2	+24 38	21 04.6	+25 01	POU5133			
21 00.2	+12 19	21 04.9	+12 42	A 1690B	BD+12 4541		14610
21 00.2	+12 19	21 04.9	+12 42	STF2750A	BD+12 4541	200757	14610
21 00.3	+39 00	21 04.1	+39 23	SEI1389			
21 00.3	+35 44	21 04.2	+36 07	HJ 1610			
21 00.3	+24 22	21 04.7	+24 45	POU5135			
21 00.3	+24 40	21 04.7	+25 03	POU5134			
21 00.3	+01 34	21 05.3	+01 57	BAL 617			
21 00.3	-57 26	21 07.8	-57 01	HJ 5243A	CP-57 9793		
21 00.3	-57 26	21 07.8	-57 01	HJ 5243B	CP-57 9794		
21 00.4	+35 27	21 04.4	+35 50	SEI1390			
21 00.4	+30 52	21 04.5	+31 15	J 2336			
21 00.4	+06 42	21 05.3	+07 05	BUP A	BD+06 4741	200779	
21 00.4	+06 42	21 05.3	+07 05	BUP C	BD+06 4742	200806	
21 00.4	-30 26	21 06.4	-30 02	JSP 822	CD-3018387		
21 00.5	+33 21	21 04.5	+33 44	ROE 53	BD+33 4146		14606
21 00.5	+23 18	21 04.9	+23 41	POU5139			
21 00.5	+23 36	21 04.9	+23 59	POU5136A			
21 00.5	+23 36	21 04.9	+23 59	POU5137A			
21 00.5	+23 54	21 04.9	+24 17	POU5138			
21 00.5	+05 34	21 05.4	+05 57	BUP	BD+05 4697	200790	
21 00.5	+02 09	21 05.5	+02 32	BAL2045			
21 00.6	+53 34	21 03.5	+53 57	ES A	BD+53 2540	200803	
21 00.6	+53 34	21 03.5	+53 57	ES B	BD+53 2541	200829	
21 00.6	+40 33	21 04.3	+40 56	ROE 44	BD+40 4399		14605
21 00.6	+36 04	21 04.5	+36 27	SEI1391			
21 00.6	-36 55	21 06.8	-36 30	I 301	CD-3714106		
21 00.6	-68 18	21 09.5	-67 53	LDS 732			
21 00.6	-84 43	21 21.3	-84 18	HJ 5235	CP-84 626	200816	
21 00.7	+35 07	21 04.7	+35 30	S 773A	BD+34 4264		
21 00.7	+35 07	21 04.7	+35 30	S 773B	BD+34 4265		
21 00.7	+24 30	21 05.1	+24 53	POU5141A			
21 00.7	+24 30	21 05.1	+24 53	POU5142A			
21 00.8	+38 44	21 04.6	+39 07	SEI1393	BD+38 4333		
21 00.8	+35 21	21 04.8	+35 44	SEI1392			14612
21 00.8	+30 45	21 04.9	+31 08	J 3124			
21 00.8	+23 33	21 05.2	+23 56	POU5140			
21 00.8	+23 34	21 05.2	+23 57	POU5143			
21 00.9	+35 02	21 04.9	+35 25	STF2753	BD+34 4267	200842	
21 00.9	+24 20	21 05.3	+24 43	POU5144			
21 00.9	+24 23	21 05.3	+24 46	POU5145			
21 00.9	+14 19	21 05.6	+14 42	HEI 78C	BD+14 4529		
21 01.0	+59 01	21 03.5	+59 24	MLR 243	BD+58 2217		
21 01.0	+35 35	21 05.0	+35 58	SEI1395			
21 01.0	+17 25	21 05.6	+17 48	J 797			14620
21 01.0	+01 53	21 06.0	+02 16	RST5476	BD+01 4422		
21 01.0	-49 20	21 07.9	-48 55	RST5477	CD-4913335	200856	
21 01.1	+72 35	21 01.1	+72 58	A 880	BD+72 974		14586
21 01.1	+46 03	21 04.5	+46 26	BRT1140			
21 01.1	+45 17	21 04.6	+45 40	ES 1168	BD+45 3391		14614
21 01.1	+28 00	21 05.3	+28 23	MLB 666			
21 01.1	+24 10	21 05.5	+24 33	COU 129	BD+23 4235	200876	
21 01.1	+14 08	21 05.8	+14 31	LDS1050A	BD+13 4614		
21 01.1	+14 08	21 05.8	+14 31	WNO 11A	BD+13 4614		
21 01.1	-39 06	21 07.4	-38 41	WG 266	CP-39 8869		
21 01.2	+39 57	21 05.0	+40 20	COU2135	BD+39 4427	200890	
21 01.2	+38 50	21 05.0	+39 13	ES 1987	BD+38 4338		14619
21 01.2	+28 37	21 05.4	+29 00	MLB 536			
21 01.2	+25 01	21 05.5	+25 24	POU5147			
21 01.2	+24 13	21 05.6	+24 36	POU5146			
21 01.2	+24 46	21 05.5	+25 09	POU5149			
21 01.2	+23 35	21 05.6	+23 58	POU5148			
21 01.2	+21 43	21 05.6	+22 06	BRT2490			
21 01.2	+19 15	21 05.7	+19 38	J 2702	BD+19 4616		
21 01.2	+08 13	21 06.0	+08 36	A 1217	BD+08 4613		14622
21 01.2	+-6 10	21 06.4	+-5 45	RST4692	BD-06 5676	200896	
21 01.2	-15 58	21 06.7	-15 33	HU 273	BD-16 5792	200899	14629
21 01.3	+50 05	21 04.5	+50 28	ES 96	BD+49 3455	200926	14616
21 01.3	+38 14	21 05.1	+38 37	ALI 958			
21 01.3	+24 44	21 05.7	+25 07	COU 130	BD+24 4321		
21 01.3	+23 48	21 05.7	+24 11	POU5150			
21 01.3	-25 24	21 07.1	-24 59	SEE 439	CD-2515235	200914	14632
21 01.4	+53 07	21 04.4	+53 30	ES 1002	BD+52 2863		14613
21 01.4	+52 00	21 04.5	+52 23	STF2757	BD+51 2991	200943	14615
21 01.4	+48 38	21 04.7	+49 01	HU 590	BD+48 3279	200927	14617
21 01.4	+35 26	21 05.4	+35 49	SEI1396	BD+35 4391		
21 01.4	+20 54	21 05.9	+21 17	A 178	BD+20 4828	200929	14623
21 01.4	+12 47	21 06.1	+13 11	STF2754A	BD+12 4544		
21 01.4	+-5 58	21 06.6	+-5 33	BRT 557	BD-06 5678	200933	
21 01.4	-45 44	21 08.0	-45 19	I 1434	CD-4514206	200957	
21 01.5	+44 20	21 05.0	+44 43	SMA			
21 01.5	+31 51	21 05.6	+32 14	KU	BD+31 4332		
21 01.5	+24 34	21 05.9	+24 57	POU5151			
21 01.5	-13 05	21 06.9	-12 40	RST4693	BD-13 5850	200950	
21 01.5	-30 35	21 07.5	-30 10	RST2172	CD-3018397		
21 01.6	+45 51	21 05.1	+46 14	BRT1141			
21 01.6	+43 04	21 05.2	+43 27	LDS2486			
21 01.6	+29 07	21 05.8	+29 31	LDS2938	BD+28 3986		
21 01.6	+24 27	21 06.0	+24 51	POU5153			
21 01.6	+23 42	21 06.0	+24 06	POU5154			
21 01.6	+23 52	21 06.0	+24 16	POU5152			
21 01.6	-14 19	21 07.1	-13 54	BU 157A	BD-14 5936	200968	14638
21 01.6	-14 19	21 07.1	-13 54	STF2752A	BD-14 5936		14638
21 01.6	-51 45	21 08.6	-51 20	RST1082	CD-5112828	200979	
21 01.6	-65 11	21 10.0	-64 46	RST1083	CP-65 3887		
21 01.7	+42 32	21 05.3	+42 55	ES 1579	BD+42 3961		14621
21 01.7	+09 22	21 06.5	+09 46	J 1782			
21 01.7	+-4 59	21 06.9	+-4 34	BRT 512	BD-05 5466	200989	
21 01.7	-22 23	21 07.4	-21 58	DON1001	BD-22 5609	200996	
21 01.8	+36 09	21 05.7	+36 33	SEI1397			
21 01.8	+35 46	21 05.7	+36 10	SEI1398			
21 01.8	+32 08	21 05.9	+32 32	GYL 48			
21 01.8	+28 19	21 06.0	+28 43	LDS2939			
21 01.8	+27 37	21 06.1	+28 01	COU 525	BD+27 3968		
21 01.8	+23 22	21 06.2	+23 46	POU5155			
21 01.8	+22 27	21 06.2	+22 51	A 2798	BD+22 4302		14631
21 01.8	+11 13	21 06.6	+11 37	J 1781			
21 01.8	+01 07	21 06.8	+01 31	BAL1579			
21 01.8	+00 44	21 06.8	+01 08	J 1718			
21 01.9	+58 41	21 04.4	+59 04	MLB	BD+58 2220	239566	
21 01.9	+39 05	21 05.7	+39 29	A 2691A	BD+38 4340		14625
21 01.9	+37 02	21 05.8	+37 26	SEI1399			
21 01.9	+34 35	21 05.9	+34 59	POP 24	BD+34 4278		
21 01.9	+25 19	21 06.2	+25 43	COU 526	BD+25 4462		
21 01.9	+24 25	21 06.3	+24 49	POU5157			
21 01.9	+24 33	21 06.3	+24 57	POU5156			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
21 01.9	+03 41	21 06.9	+04 05	BAL2555	BD+03 4503	201022	
21 02.0	+23 08	21 06.4	+23 32	POU5158			
21 02.1	+47 34	21 05.5	+47 58	ES 816	BD+47 3283		14624
21 02.1	+43 17	21 05.7	+43 41	BU 679			14628
21 02.1	+36 42	21 06.0	+37 06	SEI1400			
21 02.1	+35 34	21 06.1	+35 58	SEI1401			
21 02.1	+34 35	21 06.1	+34 59	POP 25			
21 02.1	+26 31	21 06.4	+26 55	COU 527A	BD+26 4074		
21 02.1	+26 31	21 06.4	+26 55	STF2756	BD+26 4074		
21 02.1	+24 11	21 06.5	+24 35	POU5159			
21 02.1	+24 18	21 06.5	+24 42	POU5160			
21 02.1	+23 56	21 06.5	+24 20	POU5161			
21 02.1	+-8 38	21 07.4	+-8 13	BU 368A	BD-08 5581	201038	14648
21 02.2	+29 09	21 06.4	+29 33	AG			14633
21 02.2	+23 23	21 06.6	+23 47	POU5162			
21 02.2	+23 32	21 06.6	+23 56	POU5163			
21 02.2	+00 45	21 07.2	+01 09	BAL 930			
21 02.2	-67 48	21 11.0	-67 23	LDS 733			
21 02.3	+47 24	21 05.7	+47 48	BU 158	BD+47 3284	201076	14627
21 02.3	+32 03	21 06.4	+32 27	STF2759	BD+31 4337	201093	14637
21 02.3	+24 22	21 06.7	+24 46	POU5164			
21 02.3	+11 29	21 07.1	+11 53	HJ 274			
21 02.3	+10 18	21 07.1	+10 42	J 2576			
21 02.4	+38 15	21 06.2	+38 39	STF2758A	BD+38 4343	201091	14636
21 02.4	+38 15	21 06.2	+38 39	STF2758B	BD+38 4344	201092	14636
21 02.4	+38 15	21 06.2	+38 39	STF2758C	BD+38 4345		14636
21 02.4	+38 15	21 06.2	+38 39	STF2758D	BD+38 4342		14636
21 02.4	+38 15	21 06.2	+38 39	STF2758E	BD+38 4349		14636
21 02.4	+36 19	21 06.3	+36 43	SEI1403			
21 02.4	+24 22	21 06.8	+24 46	POU5167			
21 02.4	+24 49	21 06.8	+25 13	POU5166			
21 02.4	+23 36	21 06.8	+24 00	POU5165			
21 02.4	+22 42	21 06.8	+23 06	HU 364	BD+22 4306		14640
21 02.4	+06 45	21 07.3	+07 09	BRT 513			
21 02.4	+00 34	21 07.5	+00 58	STF2755	BD-00 4163	201098	14654
21 02.4	+-8 50	21 07.7	+-8 25	RST4074	BD-09 5661	201101	
21 02.4	-12 35	21 07.8	-12 10	HU 84	BD-12 5911	201103	14657
21 02.4	-19 23	21 08.0	-18 58	B 516	BD-19 6025		14661
21 02.4	-37 39	21 08.6	-37 14	B 1895	CD-3714129	201108	
21 02.5	+53 16	21 05.5	+53 40	BU 680A	BD+53 2546	201113	14626
21 02.5	+44 24	21 06.0	+44 48	ROE 45A	BD+44 3700	201115	
21 02.5	+44 24	21 06.0	+44 48	ROE 45B	BD+44 3698		
21 02.5	+44 24	21 06.0	+44 48	ROE 45D	BD+44 3699		
21 02.5	+34 12	21 06.5	+34 36	POP 22	BD+34 4283		
21 02.5	+32 45	21 06.6	+33 09	COU1329			
21 02.5	+24 42	21 06.9	+25 06	POU5168			
21 02.5	+15 00	21 07.2	+15 24	HJ 275	BD+14 4537	201118	
21 02.5	+14 10	21 07.2	+14 34	HEI 79		201096	
21 02.5	+-5 58	21 07.7	+-5 33	BUP	BD-06 5683	201099	
21 02.5	-10 37	21 07.9	-10 12	BU 473A	BD-10 5606	201102	14659
21 02.5	-12 05	21 07.9	-11 40	HO 149	BD-12 5913	201124	14660
21 02.5	-73 23	21 12.6	-72 58	FIN 280	CP-73 2199	201133	
21 02.6	+45 11	21 06.1	+45 35	LDS2487			
21 02.6	+36 21	21 06.5	+36 45	SEI1404			
21 02.6	+35 59	21 06.5	+36 23	SEI1405			
21 02.6	+31 58	21 06.7	+32 22	ES 2439			
21 02.6	+24 45	21 07.0	+25 09	POU5170			
21 02.6	+23 08	21 07.0	+23 32	POU5169			
21 02.6	-41 11	21 09.0	-40 46	CPD	CD-4114397	201150	
21 02.7	+42 50	21 06.3	+43 14	LDS2488			
21 02.7	+36 51	21 06.6	+37 15	SEI1406	BD+36 4411		14643
21 02.7	+34 31	21 06.7	+34 55	HU 691	BD+34 4285	201155	14644
21 02.7	+33 44	21 06.7	+34 08	STF2760A	BD+33 4162	201156	14645
21 02.7	+27 52	21 07.0	+28 16	HJ 1611			
21 02.7	+24 06	21 07.1	+24 30	POU5174			
21 02.7	+24 34	21 07.1	+24 58	POU5175			
21 02.7	+24 43	21 07.1	+25 07	POU5172A			
21 02.7	+24 43	21 07.1	+25 07	POU5173A			
21 02.7	+24 44	21 07.1	+25 08	POU5171			
21 02.7	-52 19	21 09.7	-51 54	RST1084	CD-52 9770		
21 02.7	-52 19	21 09.7	-51 54	RST1084	CD-52 9770		
21 02.8	+29 37	21 07.0	+30 01	J 1319	BD+29 4317		14651
21 02.8	+-1 28	21 07.9	+-1 03	J 1402	BD-01 4109		
21 02.8	-21 36	21 08.5	-21 11	HJ 3009A	BD-21 5933	201184	
21 02.9	+61 03	21 05.2	+61 27	STI1013			
21 02.9	+28 09	21 07.1	+28 33	COU 528			
21 02.9	-15 18	21 08.4	-14 53	FOX	BD-15 5897	201202	
21 03.0	+53 58	21 05.9	+54 22	A 1691	BD+53 2549	235440	14639
21 03.0	+39 57	21 06.8	+40 21	ES 1989	BD+39 4439		14650
21 03.0	+24 05	21 07.4	+24 29	STF2761	BD+23 4249	201214	14658
21 03.0	+05 15	21 07.9	+05 39	HJ 3011	BD+05 4707	201220	
21 03.0	+04 28	21 07.9	+04 52	LDS4864			
21 03.0	+04 45	21 07.9	+05 09	STT 527	BD+04 4615	201221	14666
21 03.0	-28 53	21 08.9	-28 28	DAW 153	CD-2817136	201226	14674
21 03.0	-80 45	21 17.1	-80 20	I 670	CP-80 1000	201230	
21 03.1	+47 59	21 06.4	+48 23	BU 836A	BD+47 3291	201231	14647
21 03.1	+38 15	21 06.9	+38 39	ES 2059	BD+38 4351		14656
21 03.1	+24 38	21 07.5	+25 02	POU5179			
21 03.1	+23 22	21 07.5	+23 46	POU5177			
21 03.1	+23 23	21 07.5	+23 47	POU5178			
21 03.1	-10 52	21 08.5	-10 27	LDS1478			
21 03.1	-54 59	21 10.3	-54 34	HJ 5246	CP-55 9530	201247	
21 03.2	+60 05	21 05.6	+60 29	A 758A	BD+59 2315	239570	14635
21 03.2	+52 44	21 06.2	+53 08	ES	BD+52 2869	235441	14642
21 03.2	+47 15	21 06.6	+47 39	ES 32	BD+47 3292	201251	14649
21 03.2	+46 07	21 06.7	+46 31	SMA A			
21 03.2	+42 32	21 06.8	+42 56	ES 1580	BD+42 3974		14653
21 03.2	+41 01	21 06.9	+41 25	BU 988A	BD+40 4413		14655
21 03.2	+38 28	21 07.0	+38 52	MLB 888			
21 03.2	+38 41	21 07.0	+39 05	ALI 960			
21 03.2	+36 33	21 07.1	+36 57	SEI1407	BD+36 4416	201252	
21 03.2	+24 28	21 07.6	+24 52	POU5180			
21 03.2	-49 15	21 10.0	-48 50	HJ 5247A	CD-4913358		
21 03.2	-49 15	21 10.0	-48 50	HJ 5247B	CD-4913357	201265	
21 03.3	+61 45	21 05.5	+62 09	HU 765B	BD+61 2092		14634
21 03.3	+61 45	21 05.5	+62 09	STF2764A	BD+61 2092	201267	14634
21 03.3	+46 44	21 06.7	+47 08	ES 1169	BD+46 3185		14652
21 03.3	+41 08	21 07.0	+41 32	HJ 1613	BD+40 4414		
21 03.3	+38 17	21 07.1	+38 41	MLB1018			
21 03.3	+34 20	21 07.3	+34 44	COU1814	BD+34 4288		
21 03.3	+18 27	21 07.9	+18 51	HO 150	BD+18 4710	201281	14668
21 03.3	+01 27	21 08.3	+01 51	BAL1580			
21 03.3	-25 11	21 09.1	-24 46	I 1435	CD-2515260	201288	14679
21 03.4	+42 58	21 07.0	+43 22	ES 1452	BD+42 3978		14662
21 03.4	+39 34	21 07.2	+39 58	ES 1990	BD+39 4442		14663
21 03.4	+38 17	21 07.2	+38 41	MLB1019	BD+38 4354		
21 03.4	+38 33	21 07.2	+38 57	MLB 889			
21 03.4	+24 32	21 07.8	+24 56	POU5182			
21 03.4	+23 26	21 07.8	+23 50	POU5181			
21 03.4	+17 24	21 08.0	+17 48	LDS4865			
21 03.4	+-4 51	21 08.6	+-4 26	BRT 514	BD-05 5479		
21 03.4	-29 52	21 09.3	-29 27	B 517	CD-2917584		
21 03.5	+46 40	21 06.9	+47 04	BRT1142			
21 03.5	+44 35	21 07.0	+44 59	LDS2489			
21 03.5	+38 29	21 07.3	+38 53	MLB 890			
21 03.5	+29 22	21 07.7	+29 46	MLB 715A	BD+29 4321		
21 03.5	+18 33	21 08.1	+18 57	J 3125			
21 03.5	+11 50	21 08.2	+12 14	HJ 276			
21 03.6	+44 16	21 07.2	+44 40	A 881	BD+44 3710	201306	14664
21 03.6	+38 07	21 07.5	+38 31	SEI1408			
21 03.6	+35 22	21 07.6	+35 46	ES 2254	BD+35 4405		14667
21 03.6	+32 31	21 07.7	+32 55	COU1330	BD+32 4058		
21 03.6	+24 37	21 08.0	+25 01	POU5183			
21 03.6	+23 54	21 08.0	+24 18	POU5184			
21 03.7	+70 22	21 04.4	+70 46	STF2771	BD+70 1161		14630
21 03.7	+37 33	21 07.6	+37 57	ES 2060A			14670
21 03.7	+33 57	21 07.7	+34 21	ES 2313A	BD+33 4171		
21 03.7	+33 57	21 07.7	+34 21	HJ 1614A	BD+33 4171		
21 03.7	+25 49	21 08.0	+26 13	J 1328	BD+25 4469		14671
21 03.7	+24 54	21 08.1	+25 18	POU5187			
21 03.7	+23 43	21 08.1	+24 07	POU5185			
21 03.7	+22 57	21 08.1	+23 21	POU5186			
21 03.7	+09 15	21 08.5	+09 39	J 159	BD+09 4730		14678
21 03.7	+03 49	21 08.7	+04 13	BAL2556			
21 03.7	+01 16	21 08.7	+01 40	BAL 619			
21 03.7	-23 28	21 09.4	-23 03	DON1002	CD-2316729		
21 03.8	+47 20	21 07.2	+47 44	ES 817	BD+47 3297	201320	14665
21 03.8	+30 52	21 07.9	+31 16	LDS2940			
21 03.8	+23 31	21 08.2	+23 55	POU5188			
21 03.8	+00 11	21 08.9	+00 35	BU 837	BD-00 4170		14680
21 03.9	+44 51	21 07.4	+45 15	HJ 1615			
21 03.9	+38 10	21 07.8	+38 34	BRT2233			
21 03.9	+36 37	21 07.8	+37 01	SEI1409			
21 03.9	+24 52	21 08.3	+25 16	POU5189			
21 03.9	+20 01	21 08.4	+20 25	J 574	BD+19 4628		14677
21 04.0	+78 55	21 01.0	+79 18	MLR 244	BD+78 737		
21 04.0	+16 53	21 08.6	+17 17	HEI 184			
21 04.0	+10 23	21 08.8	+10 47	WAK 12			
21 04.0	+03 46	21 09.0	+04 10	HJ 5515			
21 04.0	+02 03	21 09.0	+02 27	BAL2048			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
21 04.0	-16 46	21 09.5	-16 21	HJ 1612			
21 04.0	-75 59	21 15.0	-75 34	JSP 823	CP-76 1482	201372	
21 04.1	+69 36	21 05.0	+70 00	LDS1944			
21 04.1	+34 25	21 08.1	+34 49	ES 2255	BD+34 4292		14675
21 04.1	+28 49	21 08.3	+29 13	COU1331	BD+28 3997		
21 04.1	+23 22	21 08.5	+23 46	POU5190			
21 04.1	+06 18	21 09.0	+06 42	STT 428	BD+06 4759	201364	
21 04.1	+04 05	21 09.1	+04 29	J 848	BD+03 4508		14684
21 04.2	+69 18	21 05.1	+69 42	MLB 303			14641
21 04.2	+46 54	21 07.6	+47 18	A 759	BD+46 3192	201396	14672
21 04.2	+36 04	21 08.1	+36 28	SEI1410			
21 04.2	+24 19	21 08.6	+24 43	POU5191			
21 04.2	+16 50	21 08.8	+17 14	HEI 185			
21 04.2	+00 24	21 09.3	+00 48	BAL1225			
21 04.2	-10 05	21 09.5	+-9 40	RST4075	BD-10 5615	201403	
21 04.2	-18 58	21 09.8	-18 33	HJ 3010A	BD-19 6035	201406	
21 04.2	-18 58	21 09.8	-18 33	HJ 3010B	BD-19 6033		
21 04.2	-26 27	21 10.0	-26 02	SEE 440	CD-2615455	201408	14691
21 04.3	+48 27	21 07.6	+48 51	ES 818A	BD+48 3289	201416	14673
21 04.3	+44 06	21 07.9	+44 30	LDS2490			
21 04.3	+17 24	21 08.9	+17 48	HU 365	BD+17 4509		14683
21 04.3	+03 45	21 09.3	+04 09	BU 1330	BD+03 4509		14689
21 04.3	-17 39	21 09.9	-17 14	HU 366	BD-17 6195	201419	14694
21 04.3	-19 44	21 09.9	-19 19	LDS 734			
21 04.3	-52 45	21 11.4	-52 20	HU 1626	CP-5211827	201427	
21 04.3	-59 40	21 11.9	-59 15	B 518	CP-59 7678	201428	
21 04.4	+58 36	21 06.9	+59 00	STF2766	BD+58 2227	201430	14669
21 04.4	+49 55	21 07.6	+50 19	ROE 90			
21 04.4	+44 40	21 07.9	+45 04	SMA			
21 04.4	+40 31	21 08.2	+40 55	AG	BD+40 4420	201432	14676
21 04.4	+37 52	21 08.3	+38 16	SEI1411			
21 04.4	+33 31	21 08.5	+33 55	J 3126			
21 04.4	+31 11	21 08.5	+31 35	J 2337			
21 04.4	+29 48	21 08.6	+30 12	STF2762A	BD+29 4324	201433	14682
21 04.4	+24 41	21 08.8	+25 05	POU5192A			
21 04.4	+24 41	21 08.8	+25 05	POU5193A			
21 04.5	+37 51	21 08.4	+38 15	ALI 679			
21 04.5	+35 44	21 08.5	+36 08	SEI1413			
21 04.5	+35 50	21 08.5	+36 14	SEI1412			
21 04.5	+28 52	21 08.7	+29 16	MLB 487			14687
21 04.5	+24 10	21 08.9	+24 34	POU5194			
21 04.5	+18 41	21 09.0	+19 05	COU 329	BD+18 4714		
21 04.5	-58 02	21 12.0	-57 37	HU 1627	CP-58 7816	201452	
21 04.6	+30 38	21 08.8	+31 02	ES 375	BD+30 4335		14686
21 04.6	+24 46	21 09.0	+25 10	POU5196			
21 04.6	+23 37	21 09.0	+24 01	POU5195			
21 04.6	+21 25	21 09.1	+21 49	BRT2491	BD+21 4479		
21 04.6	+02 56	21 09.6	+03 20	BAL 261			
21 04.6	-23 06	21 10.3	-22 41	ARA2275			
21 04.7	+39 18	21 08.5	+39 42	ALI1154			
21 04.7	+36 55	21 08.6	+37 19	SEI1415			
21 04.7	+35 27	21 08.7	+35 51	SEI1414			
21 04.7	+23 31	21 09.1	+23 55	POU5197			
21 04.7	+20 05	21 09.2	+20 29	J 575			14690
21 04.8	+46 06	21 08.3	+46 30	BRT1143			
21 04.8	+36 43	21 08.7	+37 07	SEI1416			14685
21 04.8	+28 57	21 09.0	+29 21	COU1332	BD+28 4003		
21 04.8	+23 39	21 09.2	+24 03	POU5198			
21 04.8	+16 57	21 09.4	+17 21	STF2763	BD+16 4466	201479	
21 04.8	-37 41	21 11.0	-37 16	COO 242	CD-3714152	201497	
21 04.8	-60 27	21 12.5	-60 02	I 258	CP-60 7452	201486	
21 04.9	+27 56	21 09.2	+28 20	MLB 537			
21 05.0	+24 29	21 09.4	+24 53	POU5199			
21 05.0	+23 18	21 09.4	+23 42	POU5200			
21 05.0	+14 10	21 09.7	+14 34	OL 132			
21 05.0	+00 53	21 10.0	+01 17	HDO	BD+00 4674	201508	14697
21 05.1	+35 07	21 09.1	+35 31	POP 26			
21 05.1	+31 06	21 09.2	+31 30	COU1333	BD+30 4336		
21 05.1	+24 46	21 09.5	+25 10	POU5201			
21 05.1	+23 58	21 09.5	+24 22	POU5202			
21 05.1	+03 17	21 10.1	+03 41	BAL2558			
21 05.1	-29 22	21 11.0	-28 57	HU 85	CD-2917611	201536	14703
21 05.1	-31 05	21 11.1	-30 40	HJ 5248	CD-3118106		
21 05.2	+38 19	21 09.1	+38 43	S 779A	BD+38 4362	201561	
21 05.2	+38 19	21 09.1	+38 43	S 779B	BD+38 4363		
21 05.2	+37 04	21 09.1	+37 28	SEI1418	BD+36 4429		
21 05.2	+37 58	21 09.1	+38 22	SEI1417			
21 05.2	+36 14	21 09.1	+36 38	COU1966	BD+36 4428		
21 05.2	+35 56	21 09.2	+36 20	COU1815	BD+35 4414		
21 05.2	+26 08	21 09.5	+26 32	COU 529	BD+25 4473		
21 05.2	+24 39	21 09.6	+25 03	POU5204			
21 05.2	+23 36	21 09.6	+24 00	POU5205			
21 05.2	+23 46	21 09.6	+24 10	POU5203			
21 05.2	+00 40	21 10.2	+01 04	LDS4866			
21 05.2	+-9 01	21 10.5	+-8 36	HJ 930	BD-09 5673	201549	
21 05.3	+71 00	21 05.9	+71 24	LDS1945			
21 05.3	+46 22	21 08.8	+46 46	SMA	BD+46 3199		
21 05.3	+24 03	21 09.7	+24 27	POU5206			
21 05.3	+01 06	21 10.3	+01 30	BAL 620			
21 05.3	-14 53	21 10.8	-14 28	FOX	BD-15 5904		
21 05.3	-22 43	21 11.0	-22 18	ARA1939			
21 05.4	+62 40	21 07.5	+63 04	MLR 14	BD+62 1896	201582	
21 05.4	+61 49	21 07.6	+62 13	HU 766	BD+61 2096		14681
21 05.4	+47 51	21 08.8	+48 15	ARG 42A	BD+47 3306		
21 05.4	+47 51	21 08.8	+48 15	ARG 42B	BD+47 3307		
21 05.4	+46 52	21 08.8	+47 16	ES 512	BD+46 3201	201599	14693
21 05.4	+41 28	21 09.1	+41 52	LDS2491			
21 05.4	+36 52	21 09.3	+37 16	SEI1419			
21 05.4	+23 11	21 09.8	+23 35	POU5207			
21 05.4	-14 53	21 10.9	-14 28	FOX			
21 05.5	+28 51	21 09.7	+29 15	DU 3	BD+28 4015		14699
21 05.5	+24 17	21 09.9	+24 41	POU5208			
21 05.5	+23 27	21 09.9	+23 51	POU5210			
21 05.5	+23 30	21 09.9	+23 54	POU5211			
21 05.5	+23 31	21 09.9	+23 55	POU5209			
21 05.5	+09 44	21 10.3	+10 08	BU 71A	BD+09 4732	201601	14702
21 05.5	+09 44	21 10.3	+10 08	KNT A	BD+09 4732	201601	14702
21 05.5	+09 44	21 10.3	+10 08	STF 54A	BD+09 4732	201601	14702
21 05.5	+09 44	21 10.3	+10 08	STF 54D	BD+09 4735	201616	14702
21 05.6	+58 43	21 08.1	+59 07	A 760	BD+58 2230	239582	14688
21 05.6	+51 23	21 08.7	+51 47	ES 1003	BD+51 3000	235448	14692
21 05.6	+35 24	21 09.6	+35 48	SEI1420			14695
21 05.6	+34 12	21 09.6	+34 36	ES 2256	BD+34 4308		14696
21 05.6	+31 19	21 09.7	+31 43	ES 2440	BD+31 4356		
21 05.7	+34 40	21 09.7	+35 04	ES 2257A	BD+34 4311		14698
21 05.7	+30 36	21 09.9	+31 00	HJ 1616	BD+30 4338		14701
21 05.7	+24 52	21 10.1	+25 16	POU5212			
21 05.8	+61 03	21 08.1	+61 27	STI1016			
21 05.8	+38 32	21 09.7	+38 56	COU1967	BD+38 4367		
21 05.8	+36 22	21 09.7	+36 46	SEI1421	BD+36 4436		14700
21 05.8	-23 31	21 11.5	-23 06	HJ 5251	CD-2316753	201630	14719
21 05.8	-38 35	21 12.1	-38 10	HJ 5249	CD-3814430	201646	
21 05.9	+36 35	21 09.8	+36 59	SEI1422	BD+36 4437	201653	
21 05.9	+19 33	21 10.4	+19 57	STF2767	BD+19 4638	201672	14708
21 05.9	+16 26	21 10.5	+16 50	HU 367	BD+16 4468	201658	14709
21 05.9	+13 10	21 10.6	+13 34	HEI 186	BD+13 4632	201659	
21 05.9	+03 28	21 10.9	+03 52	HO 151	BD+03 4513		14712
21 06.0	+39 49	21 09.8	+40 13	COU1968	BD+39 4463		
21 06.0	+31 26	21 10.1	+31 50	SEI1423	BD+31 4363		
21 06.0	+24 48	21 10.4	+25 12	POU5213			
21 06.0	+22 03	21 10.5	+22 27	STF2769A	BD+21 4486	201671	14710
21 06.0	+22 03	21 10.5	+22 27	STF2769B	BD+21 4485	201670	14710
21 06.0	+02 42	21 11.0	+03 06	BAL 262			
21 06.0	+00 37	21 11.1	+01 01	A 2287	BD+00 4678	201675	14713
21 06.0	+-1 25	21 11.1	+-1 00	LDS4867	BD-01 4115	201676	
21 06.0	-42 13	21 12.4	-41 48	I 1436	CD-4215299	201678	
21 06.1	+35 56	21 10.1	+36 20	SEI1424			
21 06.1	+24 28	21 10.5	+24 52	POU5216			
21 06.1	+24 32	21 10.5	+24 56	POU5215			
21 06.1	+23 35	21 10.5	+23 59	POU5214			
21 06.1	+18 45	21 10.7	+19 09	J 2339			
21 06.1	+15 15	21 10.8	+15 39	SMA			
21 06.1	+09 08	21 10.9	+09 32	STF2765A	BD+08 4625	201686	14715
21 06.1	+08 57	21 10.9	+09 21	J 2340			
21 06.1	-11 57	21 11.5	-11 32	VOU 30	BD-12 5927	201691	
21 06.1	-31 00	21 12.1	-30 35	BU 251	CD-3118118	201695	
21 06.2	+46 00	21 09.7	+46 24	SMA	BD+45 3430	201700	
21 06.2	+43 57	21 09.8	+44 21	STF2772	BD+43 3823		
21 06.2	+42 33	21 09.9	+42 57	LDS2492			
21 06.2	+37 02	21 10.1	+37 26	HU 1309A	BD+36 4442		14707
21 06.2	+15 51	21 10.8	+16 15	SMA	BD+15 4361	201705	
21 06.2	-28 00	21 12.1	-27 35	HJ 3012	CD-2817165	201710	
21 06.3	+43 02	21 09.9	+43 26	ES 1453	BD+42 3988		14706
21 06.3	+38 20	21 10.2	+38 44	SEI1426	BD+38 4368		
21 06.3	+38 59	21 10.1	+39 23	ALI 963			
21 06.3	+31 51	21 10.4	+32 15	SEI1425	BD+31 4364		
21 06.3	+24 48	21 10.7	+25 12	POU5217			
21 06.3	+17 37	21 10.9	+18 01	COU 69			
21 06.4	+46 27	21 09.9	+46 51	SMA	BD+46 3207		
21 06.4	+43 35	21 10.0	+43 59	HJ 1618A	BD+43 3824	201734	14705

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
21 06.4	+36 41	21 10.3	+37 05	SEI1427			
21 06.4	+33 54	21 10.4	+34 18	ES	BD+33 4174		
21 06.4	+24 21	21 10.8	+24 45	POU5218			
21 06.4	+24 28	21 10.8	+24 52	POU5219A			
21 06.4	+24 28	21 10.8	+24 52	POU5220A			
21 06.4	+24 34	21 10.8	+24 58	POU5222			
21 06.4	+23 35	21 10.8	+23 59	POU5223			
21 06.4	+23 39	21 10.8	+24 03	POU5221			
21 06.4	+16 39	21 11.0	+17 03	HEI 187	BD+16 4472		
21 06.4	+-1 43	21 11.5	+-1 18	BAL 621	BD-01 4116	201717	
21 06.4	+-3 32	21 11.6	+-3 07	STF2770	BD-03 5140	201719	14725
21 06.5	+85 29	20 50.6	+85 52	STF2794	BD+85 359	201748	
21 06.5	+47 20	21 09.9	+47 44	A 761	BD+47 3316		14704
21 06.5	+46 16	21 10.0	+46 40	SMA			
21 06.5	+35 42	21 10.5	+36 06	SEI1428			
21 06.5	+26 53	21 10.8	+27 17	BRT1958			
21 06.5	+23 28	21 10.9	+23 52	POU5224			
21 06.5	+01 52	21 11.5	+02 16	LDS4868			
21 06.5	-51 54	21 13.5	-51 29	BRT1117			
21 06.6	+54 38	21 09.5	+55 02	HJ 1621	BD+54 2485	201760	
21 06.6	+45 39	21 10.1	+46 03	SMA	BD+45 3431		
21 06.6	+43 35	21 10.2	+43 59	STF2773A	BD+43 3825	201749	14711
21 06.6	+39 36	21 10.4	+40 00	ALI1155			
21 06.6	+38 27	21 10.5	+38 51	SEI1429	BD+38 4369		
21 06.6	+37 13	21 10.5	+37 37	HU 1310	BD+37 4204		14714
21 06.6	+37 13	21 10.5	+37 37	SEI1430			
21 06.6	+26 17	21 10.9	+26 41	BRT			14718
21 06.6	+24 23	21 11.0	+24 47	POU5225			
21 06.6	+24 54	21 11.0	+25 18	POU5226			
21 06.6	+15 21	21 11.3	+15 45	SMA			
21 06.7	+37 16	21 10.6	+37 40	SEI1432	BD+37 4206		14716
21 06.7	+35 51	21 10.7	+36 15	SEI1431			
21 06.7	+23 22	21 11.1	+23 46	POU5228			
21 06.7	+23 28	21 11.1	+23 52	POU5227			
21 06.7	+15 21	21 11.4	+15 45	SMA			
21 06.7	+-6 13	21 11.9	+-5 48	STF2768	BD-06 5706	201780	14730
21 06.7	-23 06	21 12.4	-22 41	WHC 22	CD-2316765		14737
21 06.7	-58 56	21 14.2	-58 31	B 519	CP-59 7681	201773	
21 06.8	+37 13	21 10.7	+37 37	ALI 681			
21 06.8	+23 24	21 11.2	+23 48	POU5230			
21 06.8	+22 56	21 11.2	+23 20	POU5229			
21 06.8	+12 26	21 11.5	+12 50	ROE 102	BD+12 4568		14728
21 06.8	+11 08	21 11.6	+11 32	LDS4869			
21 06.8	+11 59	21 11.5	+12 23	HJ 277			
21 06.8	+01 01	21 11.8	+01 25	BAL1581			
21 06.8	-15 24	21 12.3	-14 59	H 47	BD-15 5913	201796	14736
21 06.9	+45 13	21 10.4	+45 37	BRT1145			
21 06.9	+37 53	21 10.8	+38 17	ALI 682			
21 06.9	+23 23	21 11.3	+23 47	POU5232			
21 06.9	+23 43	21 11.3	+24 07	POU5231			
21 06.9	+23 49	21 11.3	+24 13	POU5233			
21 06.9	-54 53	21 14.1	-54 28	LDS 735			
21 06.9	-56 40	21 14.2	-56 15	HU 1534	CP-56 9604	201815	
21 07.0	+64 22	21 08.9	+64 46	STI1017			
21 07.0	+47 17	21 10.4	+47 41	BU 159A	BD+47 3322	201836	14720
21 07.0	+47 17	21 10.4	+47 41	KUI 105A	BD+47 3322	201836	14720
21 07.0	+47 17	21 10.4	+47 41	LV A	BD+47 3322	201836	14720
21 07.0	+47 17	21 10.4	+47 41	STT 215A	BD+47 3322	201836	14720
21 07.0	+47 17	21 10.4	+47 41	STT 215C	BD+47 3321	201837	14720
21 07.0	+38 05	21 10.9	+38 29	ES 254	BD+37 4210		14723
21 07.0	+35 54	21 11.0	+36 18	HO 283	BD+35 4426	201819	14724
21 07.0	+35 54	21 11.0	+36 18	SEI1435			
21 07.0	+31 49	21 11.1	+32 13	SEI1433			
21 07.0	+24 13	21 11.4	+24 37	POU5234			
21 07.0	+21 19	21 11.5	+21 43	COU 227	BD+21 4489		
21 07.0	+06 45	21 11.9	+07 09	BRT2189	BD+06 4771		
21 07.0	-33 23	21 13.1	-32 58	B 1005	CD-3315449	201829	
21 07.1	+43 53	21 10.7	+44 17	A 882	BD+43 3828	201838	14721
21 07.1	+40 09	21 10.9	+40 33	ES 255	BD+39 4473		14722
21 07.1	+38 54	21 10.9	+39 18	MLB 891			
21 07.1	+33 57	21 11.1	+34 21	ES 2314	BD+33 4186		
21 07.1	+23 57	21 11.5	+24 21	POU5235			
21 07.1	+17 56	21 11.7	+18 20	LDS1051			
21 07.1	+02 06	21 12.1	+02 30	BAL 263			
21 07.1	+-2 27	21 12.2	+-2 02	A 179	BD-02 5477	201823	14735
21 07.1	-29 15	21 13.0	-28 50	BRT3096	CD-2917634		
21 07.2	+38 53	21 11.0	+39 17	MLB 892			
21 07.2	+37 56	21 11.1	+38 20	ES 207	BD+37 4213		14727
21 07.2	+36 27	21 11.1	+36 51	SEI1436			
21 07.2	+21 55	21 11.7	+22 19	BRT2492			
21 07.2	-19 42	21 12.8	-19 17	ARA 806			
21 07.2	-56 16	21 14.5	-55 51	HU 1535	CP-56 9606	201887	
21 07.2	-64 06	21 15.3	-63 41	HJ 5250	CP-64 4110	201868	
21 07.3	+56 50	21 10.0	+57 14	STI2561			
21 07.3	+54 47	21 10.2	+55 11	BU A	BD+54 2487		
21 07.3	+54 47	21 10.2	+55 11	HJ 1622A	BD+54 2487		
21 07.3	+39 00	21 11.1	+39 24	COU1969	BD+38 4378		
21 07.3	+38 30	21 11.2	+38 54	ES 1991	BD+38 4377		14729
21 07.3	+36 21	21 11.3	+36 45	COU1970	BD+36 4451		
21 07.3	+30 08	21 11.5	+30 32	ALD 5			14732
21 07.3	+24 18	21 11.7	+24 42	POU5238			
21 07.3	+24 22	21 11.7	+24 46	POU5236			
21 07.3	+24 40	21 11.7	+25 04	POU5237			
21 07.3	+23 23	21 11.7	+23 47	POU5240			
21 07.3	+23 32	21 11.7	+23 56	POU5239			
21 07.3	+23 38	21 11.7	+24 02	POU5241A			
21 07.3	+23 38	21 11.7	+24 02	POU5242A			
21 07.3	+10 14	21 12.1	+10 38	BUP A	BD+10 4481	201876	
21 07.3	+10 14	21 12.1	+10 38	BUP B	BD+10 4480		
21 07.3	-37 28	21 13.5	-37 03	BRT1817	CD-3714172		
21 07.4	+65 59	21 09.0	+66 23	MLR 68	BD+65 1551		
21 07.4	+46 33	21 10.9	+46 57	GIC			
21 07.4	+35 58	21 11.4	+36 22	SEI1437	BD+35 4427		
21 07.4	+01 37	21 12.4	+02 01	BAL1582			
21 07.5	+45 05	21 11.0	+45 29	BRT1146			
21 07.5	+43 21	21 11.1	+43 45	ES 1454A			14731
21 07.5	+33 54	21 11.6	+34 18	ES 2315A	BD+33 4188		
21 07.5	+30 13	21 11.7	+30 37	J 1235			14734
21 07.5	+29 18	21 11.7	+29 42	HAU	BD+29 4342	201912	
21 07.5	+24 26	21 11.9	+24 50	POU5243			
21 07.5	+24 59	21 11.9	+25 23	COU 643	BD+24 4347	201913	
21 07.5	+23 45	21 11.9	+24 09	STT 430	BD+23 4264	201889	14738
21 07.5	+14 46	21 12.2	+15 10	SMA			
21 07.5	+07 20	21 12.4	+07 44	J 576	BD+07 4642		14741
21 07.5	+06 31	21 12.4	+06 55	BRT2190			
21 07.5	+01 24	21 12.5	+01 48	BAL1583	BD+01 4444		
21 07.6	+31 46	21 11.7	+32 10	SEI1438	BD+31 4370		
21 07.6	+04 12	21 12.6	+04 36	HJ 3013			
21 07.6	+-1 10	21 12.7	+00 45	J 1403	BD-01 4122		
21 07.6	-11 58	21 13.0	-11 33	RST4077A	BD-12 5935	201926	
21 07.6	-11 58	21 13.0	-11 33	VOU 24A	BD-12 5935	201926	
21 07.6	-20 36	21 13.2	-20 11	ARA1224	BD-20 6158	201928	
21 07.7	+40 50	21 11.5	+41 14	STT 431A	BD+40 4435	201936	14733
21 07.7	+35 56	21 11.7	+36 20	SEI1439			
21 07.7	+31 51	21 11.8	+32 15	SEI1440			
21 07.7	+24 26	21 12.1	+24 50	POU5245			
21 07.7	+23 49	21 12.1	+24 13	POU5244			
21 07.7	+14 07	21 12.4	+14 31	HJ 1619A	BD+13 4638	201940	14742
21 07.7	-31 45	21 13.7	-31 20	BRT3097	CD-3118138	201948	
21 07.7	-33 12	21 13.7	-32 47	B 2491	CD-3315456	201949	
21 07.8	+56 46	21 10.5	+57 10	ES 1760	BD+56 2537	239590	14726
21 07.8	+37 53	21 11.7	+38 17	SMA			
21 07.8	-25 35	21 13.6	-25 10	RST3278	CD-2515306	201960	
21 07.8	-40 01	21 14.1	-39 36	WG 267	CD-4014226		
21 07.9	+39 06	21 11.7	+39 30	ES 1992	BD+38 4383		14740
21 07.9	+23 08	21 12.3	+23 32	POU5247			
21 07.9	+23 50	21 12.3	+24 14	POU5246			
21 07.9	+02 23	21 12.9	+02 47	BU 1303	BD+02 4322	201982	14750
21 07.9	-38 59	21 14.2	-38 34	B 520A	CD-3914165	201991	
21 07.9	-38 59	21 14.2	-38 34	HJ 5253A	CD-3914165	201991	
21 08.0	+35 14	21 12.0	+35 38	SEI1441			
21 08.0	+24 39	21 12.4	+25 03	POU5248			
21 08.0	-44 02	21 14.5	-43 37	CPO	CD-4414359		
21 08.0	-71 46	21 17.5	-71 21	FIN 281	CP-71 2598	201997	
21 08.1	+41 33	21 11.8	+41 57	LDS2493			
21 08.1	+35 30	21 12.1	+35 54	SEI1442			
21 08.1	+25 54	21 12.4	+26 18	STF2774	BD+25 4484	202002	
21 08.1	+24 17	21 12.5	+24 41	POU5249			
21 08.1	+-9 30	21 13.4	+-9 05	BRT 515	BD-09 5691		
21 08.1	-27 15	21 13.9	-26 50	RST2174	CD-2715314		
21 08.1	-29 39	21 14.0	-29 14	RST2173	CD-2917648		
21 08.2	+27 56	21 12.5	+28 20	HO 152	BD+27 4003	202015	14748
21 08.2	+24 28	21 12.6	+24 52	POU5250			
21 08.2	-25 38	21 14.0	-25 13	BRT3098	CD-2515308		
21 08.2	-49 31	21 15.0	-49 06	I 1437	CD-4913387	202026	
21 08.3	+55 56	21 11.1	+56 20	DOO 16	BD+55 2538	202031	14739
21 08.3	+40 58	21 12.1	+41 22	LDS2494			
21 08.3	+38 03	21 12.2	+38 27	SMA			
21 08.3	+31 53	21 12.4	+32 17	SEI1443	BD+31 4376		
21 08.3	+17 37	21 12.9	+18 01	J 577	BD+17 4523		14751

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
21 08.3	+10 03	21 13.1	+10 27	BU	BD+09 4743		14753
21 08.3	-51 06	21 15.2	-50 41	RST1085	CD-5112873	202062	
21 08.4	+37 45	21 12.3	+38 09	COU1971	BD+37 4221		
21 08.4	+24 11	21 12.8	+24 35	POU5255			
21 08.4	+24 51	21 12.8	+25 15	POU5251			
21 08.4	+23 05	21 12.8	+23 29	POU5252A			
21 08.4	+23 05	21 12.8	+23 29	POU5253A			
21 08.4	+23 05	21 12.8	+23 29	POU5254A			
21 08.5	+48 13	21 11.9	+48 37	HJ 1624	BD+48 3305		14744
21 08.5	+45 18	21 12.0	+45 42	BU 160A	BD+45 3442	202068	14745
21 08.5	+36 55	21 12.4	+37 19	FOX 41B	BD+36 4461		14747
21 08.5	+36 55	21 12.4	+37 19	HJ 1623A	BD+36 4461		14747
21 08.5	+24 32	21 12.9	+24 56	POU5257			
21 08.5	+23 29	21 12.9	+23 53	POU5256	BD+23 4266		
21 08.5	+14 35	21 13.2	+14 59	SMA A			
21 08.5	+06 48	21 13.4	+07 12	BU 270A	BD+06 4776	202073	14759
21 08.5	+06 48	21 13.4	+07 12	S 781A	BD+06 4776	202073	14759
21 08.5	+06 48	21 13.4	+07 12	S 781D	BD+06 4777	202093	14759
21 08.6	+45 24	21 12.1	+45 48	ES 1272	BD+45 3443		14746
21 08.6	+38 09	21 12.5	+38 33	SEI1445	BD+37 4222	202088	
21 08.6	+38 21	21 12.5	+38 45	COU2136	BD+38 4391		
21 08.6	+29 19	21 12.8	+29 43	MLB 667	BD+29 4346		
21 08.6	+29 49	21 12.8	+30 13	BUP A	BD+29 4348	202109	
21 08.6	+24 48	21 13.0	+25 12	POU5260			
21 08.6	+23 44	21 13.0	+24 08	POU5259			
21 08.6	+23 59	21 13.0	+24 23	POU5258			
21 08.6	+19 41	21 13.1	+20 05	LDS4870			
21 08.6	+16 30	21 13.2	+16 54	BU 681	BD+16 4475	202091	14758
21 08.6	+14 38	21 13.3	+15 02	J 609			14756
21 08.6	-17 41	21 14.1	-17 16	RST4078	BD-17 6213	202075	
21 08.6	-29 14	21 14.5	-28 49	LDS4872			
21 08.6	-30 00	21 14.5	-29 35	B 2492	CD-3018466	202100	
21 08.6	-53 41	21 15.7	-53 16	FIN 329	CP-5310015	202103	
21 08.6	-80 32	21 22.3	-80 06	LDS 756	CP-80 1006	202046	
21 08.7	+38 50	21 12.6	+39 14	MLB 893			
21 08.7	+24 41	21 13.1	+25 05	POU5261			
21 08.7	-11 00	21 14.1	-10 35	J 1404			
21 08.8	+24 16	21 13.2	+24 40	POU5262			
21 08.8	+24 38	21 13.2	+25 02	POU5263			
21 08.8	+20 16	21 13.3	+20 40	BRT2493	BD+20 4853		
21 08.8	+15 34	21 13.4	+15 58	HU 767	BD+15 4375	202128	14761
21 08.8	+15 39	21 13.4	+16 03	SMA			
21 08.9	+45 27	21 12.4	+45 51	ES 1273A	BD+45 3446	202144	14752
21 08.9	+38 42	21 12.8	+39 06	SEI1447	BD+38 4395		
21 08.9	+36 52	21 12.8	+37 16	SEI1449			
21 08.9	+35 47	21 12.9	+36 11	SEI1448			
21 08.9	+35 54	21 12.9	+36 18	SEI1450			
21 08.9	+32 24	21 13.0	+32 48	SEI1446			
21 08.9	+26 57	21 13.2	+27 21	BRT 222	BD+26 4103		14760
21 08.9	+24 36	21 13.3	+25 00	POU5266			
21 08.9	+24 50	21 13.3	+25 14	POU5265			
21 08.9	+22 59	21 13.3	+23 23	POU5264			
21 08.9	+04 02	21 13.9	+04 26	BAL2977	BD+03 4525		
21 08.9	-26 19	21 14.7	-25 54	HJ 3014	CD-2615502	202152	14770
21 09.0	+43 24	21 12.6	+43 48	DJU			
21 09.0	+40 08	21 12.8	+40 32	ES 256	BD+39 4481		14755
21 09.0	+39 38	21 12.8	+40 02	LDS2495			
21 09.0	+36 23	21 13.0	+36 47	SEI1452			
21 09.0	+32 03	21 13.1	+32 27	SEI1451			
21 09.0	+31 38	21 13.1	+32 02	J 3127A			
21 09.0	+25 11	21 13.4	+25 35	LDS4871			
21 09.0	+24 01	21 13.4	+24 25	POU5268			
21 09.0	+24 32	21 13.4	+24 56	POU5267			
21 09.0	+14 38	21 13.7	+15 02	SMA			
21 09.0	+10 20	21 13.8	+10 44	HJ 278	BD+10 4490		
21 09.1	+38 33	21 13.0	+38 57	ES 257	BD+38 4397	202183	14757
21 09.1	+30 35	21 13.3	+30 59	BRT 286			
21 09.1	+27 48	21 13.4	+28 12	BRT			14764
21 09.1	+24 47	21 13.5	+25 11	POU5269			
21 09.1	-12 32	21 14.5	-12 07	BRT2780	BD-12 5943		
21 09.1	-19 23	21 14.7	-18 58	LEO 49	BD-19 6057	202191	
21 09.1	-22 43	21 14.8	-22 18	LDS4873			
21 09.2	+65 24	21 11.0	+65 48	HU 960	BD+65 1556		14743
21 09.2	+24 01	21 13.6	+24 25	POU5271			
21 09.2	+24 21	21 13.6	+24 45	POU5270			
21 09.2	+24 38	21 13.6	+25 02	POU5272			
21 09.2	+12 49	21 13.9	+13 13	J 849	BD+12 4575		14767
21 09.2	+10 41	21 14.0	+11 05	AG	BD+10 4491		
21 09.2	-17 38	21 14.7	-17 13	RST3279	BD-17 6214	202205	
21 09.2	-19 27	21 14.8	-19 02	ARA 807			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
21 09.2	-39 52	21 15.5	-39 27	B 521B	CD-3914174		
21 09.2	-39 52	21 15.5	-39 27	HJ 5254A	CD-3914175	202209	
21 09.3	+59 35	21 11.8	+59 59	MCA A	BD+59 2334	202214	14749
21 09.3	+59 35	21 11.8	+59 59	MCA C	BD+59 2333	239600	14749
21 09.3	+59 35	21 11.8	+59 59	STF2780A	BD+59 2334	202214	14749
21 09.3	+37 09	21 13.2	+37 33	ES 208	BD+36 4469		14763
21 09.3	+37 18	21 13.2	+37 42	SMA			
21 09.3	+37 19	21 13.2	+37 43	SMA			
21 09.3	+24 45	21 13.7	+25 09	POU5273			
21 09.3	+23 08	21 13.7	+23 32	POU5274			
21 09.3	+06 39	21 14.2	+07 03	HJ 3015	BD+06 4778		
21 09.4	+64 22	21 11.3	+64 46	STI1018			
21 09.4	+52 53	21 12.5	+53 17	ES 209	BD+52 2883		14771
21 09.4	+47 55	21 12.8	+48 19	HJ 1625	BD+47 3335		
21 09.4	+38 10	21 13.3	+38 34	SMA			
21 09.4	+24 47	21 13.8	+25 11	POU5276			
21 09.4	+23 50	21 13.8	+24 14	POU5275			
21 09.5	+58 30	21 12.1	+58 54	ARG A	BD+58 2237	239605	
21 09.5	+58 30	21 12.1	+58 54	ARG B	BD+58 2236		
21 09.5	+41 43	21 13.2	+42 07	LDS2496			
21 09.5	+36 33	21 13.5	+36 57	SEI1453			
21 09.5	+35 22	21 13.5	+35 46	SEI1454			
21 09.5	+24 08	21 13.9	+24 32	POU5277	BD+23 4269	202256	
21 09.5	+04 17	21 14.5	+04 41	BU 682A	BD+04 4631	202276	14774
21 09.5	+-1 15	21 14.6	+00 50	A 883A	BD-01 4131		14775
21 09.5	+-1 15	21 14.6	+00 50	STF2775A	BD-01 4131	202260	14775
21 09.5	-29 07	21 15.4	-28 42	LDS4874			
21 09.6	+24 37	21 14.0	+25 01	POU5279			
21 09.6	+23 50	21 14.0	+23 54	POU5278			
21 09.6	+09 36	21 14.4	+10 00	STF2777A	BD+09 4746	202275	14773
21 09.6	+09 36	21 14.4	+10 00	STT 535A	BD+09 4746	202275	14773
21 09.6	-34 39	21 15.7	-34 14	RST3280	CD-3414943	202286	
21 09.7	+35 37	21 13.7	+36 01	SEI1455			14769
21 09.7	+34 35	21 13.7	+34 59	J 3128A			
21 09.7	+24 11	21 14.1	+24 35	POU5280			
21 09.8	+46 30	21 13.3	+46 54	A 884	BD+46 3231	202300	14766
21 09.8	+37 47	21 13.7	+38 11	SMA			
21 09.8	+36 46	21 13.7	+37 10	COU1816	BD+36 4473		
21 09.8	+23 08	21 14.2	+23 32	POU5282			
21 09.8	+23 30	21 14.2	+23 54	POU5281			
21 09.8	-12 10	21 15.2	-11 45	LDS1479			
21 09.8	-25 51	21 15.6	-25 26	RST3281	CD-2515324	202322	
21 09.8	-28 28	21 15.7	-28 03	BRT3099			
21 09.9	+44 08	21 13.5	+44 32	ES 1333	BD+43 3851		14768
21 09.9	+34 39	21 13.9	+35 03	ES 2258	BD+34 4341		14772
21 09.9	+30 33	21 14.1	+30 57	COU 834	BD+30 4365	202313	
21 09.9	+24 38	21 14.3	+25 02	POU5285			
21 09.9	+24 54	21 14.3	+25 18	POU5286			
21 09.9	+24 58	21 14.3	+25 22	POU5283A			
21 09.9	+24 58	21 14.3	+25 22	POU5284A			
21 09.9	+04 15	21 14.9	+04 39	BAL2979			
21 10.0	+42 03	21 13.7	+42 27	LDS2497			
21 10.0	+37 30	21 13.9	+37 54	SEI1457			
21 10.0	+37 44	21 13.9	+38 08	SEI1456			
21 10.0	-10 46	21 15.3	-10 21	STF2776A	BD-10 5630	202332	14786
21 10.0	-10 46	21 15.3	-10 21	STF2776B	BD-10 5631		14786
21 10.0	-39 10	21 16.3	-38 45	LDS 737			
21 10.1	+44 28	21 13.7	+44 52	LDS2498			
21 10.1	+33 08	21 14.2	+33 32	ES 2316	BD+32 4097	202364	
21 10.1	+33 37	21 14.2	+34 01	GYL 49	BD+33 4202		
21 10.1	+28 40	21 14.4	+29 04	STF2779A	BD+28 4031		14776
21 10.1	+15 35	21 14.8	+15 59	SMA	BD+15 4378		
21 10.2	+33 53	21 14.3	+34 17	STT 216A	BD+33 4203	202386	
21 10.2	+33 53	21 14.3	+34 17	STT 216B	BD+33 4205	202393	
21 10.2	+27 12	21 14.5	+27 36	COU 530	BD+27 4013		
21 10.2	+24 01	21 14.6	+24 25	HJ 1626	BD+23 4272		14781
21 10.2	+23 37	21 14.6	+24 01	POU5287			
21 10.2	-23 05	21 15.9	-22 40	BRT1567			
21 10.2	-54 44	21 17.3	-54 19	RST3282	CP-54 9836	202376	
21 10.3	+36 02	21 14.3	+36 26	SEI1459			
21 10.3	+24 34	21 14.7	+24 58	POU5289			
21 10.3	-27 16	21 16.1	-26 51	RST2175	CD-2715343		
21 10.4	+37 28	21 14.3	+37 52	SEI1460			
21 10.4	+37 38	21 14.3	+38 02	SEI1461			
21 10.4	+34 12	21 14.5	+34 36	HU 768	BD+34 4350		14780
21 10.4	-34 56	21 16.5	-34 31	BRT1818	CD-3514690		
21 10.5	+40 44	21 14.3	+41 08	STT 432	BD+40 4449	202403	14778
21 10.5	+36 10	21 14.5	+36 34	SEI1462			
21 10.5	+24 48	21 14.9	+25 12	POU5290			
21 10.5	+17 16	21 15.1	+17 40	LDS4875			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
21 10.5	+-1 39	21 15.6	+-1 14	STF2778A	BD-01 4134	202405	
21 10.6	+41 54	21 14.3	+42 18	ES 1581	BD+41 4047		14779
21 10.6	+40 59	21 14.4	+41 23	LDS2499			
21 10.6	+31 51	21 14.7	+32 15	SEI1463			
21 10.6	+30 12	21 14.8	+30 36	J 3225			
21 10.6	+24 44	21 15.0	+25 08	POU5291			
21 10.6	+23 23	21 15.0	+23 47	POU5292			
21 10.7	+65 43	21 12.4	+66 07	FOX 97	BD+65 1559		14765
21 10.7	+39 22	21 14.5	+39 46	LDS2500			
21 10.7	+38 07	21 14.6	+38 31	SEI1464			
21 10.7	+37 09	21 14.6	+37 33	SEI1465			
21 10.7	+35 33	21 14.7	+35 57	SEI1466			
21 10.7	+32 15	21 14.8	+32 39	HJ 1627			
21 10.7	+24 46	21 15.1	+25 10	POU5293			
21 10.7	-28 11	21 16.6	-27 46	BRT3100	CD-2817203		
21 10.7	-34 17	21 16.8	-33 52	RST3283	CD-3414954		
21 10.8	+49 05	21 14.1	+49 29	ES 819	BD+48 3318		14777
21 10.8	+43 04	21 14.5	+43 28	J 610			
21 10.8	+37 37	21 14.7	+38 01	AGC 13A	BD+37 4240	202444	14787
21 10.8	+37 37	21 14.7	+38 01	AGC 13D	BD+37 4237		14787
21 10.8	+36 06	21 14.8	+36 30	SEI1468			
21 10.8	+35 21	21 14.8	+35 45	SEI1467			
21 10.8	+33 42	21 14.9	+34 06	J 3129A			
21 10.8	+27 42	21 15.1	+28 06	J 1154	BD+27 4018		14788
21 10.8	+04 50	21 15.7	+05 14	WRH A	BD+04 4635	202447	
21 10.8	+04 50	21 15.7	+05 14	WRH B	BD+04 4635	202448	
21 10.8	-20 00	21 16.4	-19 35	DON1003	BD-20 6169	202468	
21 10.8	-41 43	21 17.2	-41 17	RST4079	CD-4114453		
21 10.9	+38 36	21 14.8	+39 00	ALI 966			
21 10.9	+36 57	21 14.9	+37 01	COU1818	BD+36 4488		
21 10.9	+35 47	21 14.9	+36 11	SEI1469A			
21 10.9	+35 47	21 14.9	+36 11	SEI1470A			
21 10.9	+27 28	21 15.2	+27 52	COU 531	BD+27 4020		
21 10.9	+23 31	21 15.3	+23 55	POU5295			
21 10.9	+23 47	21 15.3	+24 11	POU5294			
21 10.9	-21 28	21 16.5	-21 03	DON1004	BD-21 5975		
21 10.9	-23 14	21 16.6	-22 49	B 522	CD-2316807	202469	14800
21 11.0	+38 05	21 14.9	+38 29	COU1817	BD+37 4233		
21 11.0	+28 23	21 15.3	+28 47	MLB 488	BD+28 4034		14793
21 11.0	-29 01	21 16.9	-28 35	DAW 154	CD-2917674	202481	14802
21 11.1	+37 16	21 15.0	+37 40	SEI1474	BD+37 4241		
21 11.1	+36 09	21 15.1	+36 33	SEI1473			
21 11.1	+36 51	21 15.1	+37 15	SEI1472			
21 11.1	+32 10	21 15.2	+32 34	GYL 50	BD+31 4102		
21 11.1	+17 20	21 15.7	+17 44	LDS1052			
21 11.2	+73 39	21 11.1	+74 03	STF2784	BD+73 926	202506	14762
21 11.2	+38 08	21 15.1	+38 32	ES 2061			14790
21 11.2	+35 19	21 15.2	+35 43	SEI1475	BD+35 4449		14792
21 11.2	+35 52	21 15.2	+36 16	ES 2199	BD+35 4450		14791
21 11.2	+25 12	21 15.6	+25 36	J 3130A			
21 11.2	+15 35	21 15.9	+15 59	HO 284	BD+15 4382		14797
21 11.3	+22 55	21 15.7	+23 19	POU5296			
21 11.3	-39 39	21 17.6	-39 13	SEE 442	CD-3914189		
21 11.3	-60 39	21 19.0	-60 13	R 328A	CP-60 7461	202528	
21 11.3	-60 39	21 19.0	-60 13	R 328B	CP-60 7460		
21 11.3	-74 45	21 21.6	-74 19	B 2493	CP-74 1980		
21 11.4	+57 53	21 14.1	+58 17	STF2783	BD+57 2303	202519	14784
21 11.4	+39 52	21 15.2	+40 16	A 1440	BD+39 4493		14794
21 11.4	+37 20	21 15.3	+37 44	SMA			
21 11.4	+35 59	21 15.4	+36 23	SEI1476			
21 11.4	+32 49	21 15.5	+33 13	GYL 51			
21 11.4	+15 41	21 16.1	+16 05	BU 1261	BD+15 4384	202531	14799
21 11.4	+-8 04	21 16.7	+-7 38	STF2781	BD-08 5617	202533	14804
21 11.4	-10 34	21 16.7	-10 08	RST4080	BD-10 5635	202524	
21 11.4	-59 14	21 18.9	-58 48	HU 1628	CP-59 7689	202549	
21 11.5	+43 14	21 15.2	+43 38	LDS2501			
21 11.5	+38 37	21 15.4	+39 01	SEI1477			
21 11.5	+38 47	21 15.4	+39 11	MLB 894			
21 11.5	+36 54	21 15.5	+37 18	SEI1478			
21 11.5	+36 55	21 15.5	+37 19	MLB 424			
21 11.5	+35 35	21 15.5	+35 59	SEI1479			
21 11.5	+35 48	21 15.5	+36 12	SEI1480			
21 11.5	+35 48	21 15.5	+36 12	SEI1481			
21 11.5	+32 10	21 15.6	+32 34	HJ 1628	BD+32 4102		
21 11.6	+36 50	21 15.6	+37 14	HO 285	BD+36 4492	202569	14796
21 11.6	+36 50	21 15.6	+37 14	HO 285C	BD+36 4492		14796
21 11.6	+24 47	21 16.0	+25 12	POU5299			
21 11.6	+24 59	21 16.0	+25 23	POU5301			
21 11.6	+23 13	21 16.0	+23 38	POU5300			
21 11.6	+23 23	21 16.0	+23 48	POU5297			
21 11.6	+23 57	21 16.0	+24 22	POU5298			
21 11.6	+09 11	21 16.4	+09 36	BRT3228			
21 11.6	-19 41	21 17.2	-19 15	HJ 3016			
21 11.7	+64 00	21 13.7	+64 24	H 48	BD+63 1708	202582	14783
21 11.7	+43 00	21 15.4	+43 24	LDS2502			
21 11.7	+32 54	21 15.8	+33 18	COU1478	BD+32 4105		
21 11.7	+24 52	21 16.1	+25 17	POU5302			
21 11.8	+56 37	21 14.6	+57 01	HJ 1630	BD+56 2546		
21 11.8	+33 15	21 15.9	+33 40	GYL 52	BD+33 4212		
21 11.8	+31 52	21 15.9	+32 17	SEI1482	BD+31 4394		
21 11.8	+29 26	21 16.0	+29 51	LDS1053			
21 11.8	-23 11	21 17.5	-22 45	BRT3101	CD-2316813		
21 11.9	+50 52	21 15.1	+51 16	HJ 1631	BD+50 3290	202616	
21 11.9	+46 13	21 15.4	+46 37	HJ 1629	BD+46 3242		
21 11.9	+29 03	21 16.1	+29 28	J 1784			
21 11.9	+24 39	21 16.3	+25 04	POU5303			
21 11.9	+-4 40	21 17.1	+-4 14	BU 161A	BD-04 5404	202632	14813
21 11.9	+-4 40	21 17.1	+-4 14	BU 161B	BD-04 5403		14813
21 11.9	-27 39	21 17.7	-27 13	STN 54	CD-2715358	202626	14816
21 12.0	+24 40	21 16.4	+25 05	POU5304			
21 12.0	+23 28	21 16.4	+23 53	POU5305			
21 12.0	+14 34	21 16.7	+14 59	HU 961	BD+14 4576		14808
21 12.0	+13 12	21 16.7	+13 37	J 578			14809
21 12.0	-55 20	21 19.2	-54 54	BRT3188			
21 12.1	+37 22	21 16.0	+37 47	COU1819	BD+37 4248		
21 12.1	+35 23	21 16.1	+35 48	SEI1483			
21 12.1	+33 15	21 16.2	+33 40	ES 2317	BD+33 4213		
21 12.1	+24 55	21 16.5	+25 20	POU5307			
21 12.1	+23 16	21 16.5	+23 41	POU5306			
21 12.1	-21 44	21 17.8	-21 18	FOX 42			14818
21 12.1	-26 20	21 17.9	-25 54	RST1086	CD-2615522		
21 12.1	-29 56	21 18.0	-29 30	LDS 738	CD-3018503	202648	
21 12.1	-51 08	21 19.0	-50 42	HJ 5257	CD-5112895	202651	
21 12.2	+65 41	21 14.0	+66 05	MLB 221	BD+65 1563		14789
21 12.2	+55 06	21 15.1	+55 30	A 1692	BD+54 2499	202642	14798
21 12.2	+04 13	21 17.2	+04 38	HU 274	BD+04 4642	202665	14815
21 12.3	+46 00	21 15.8	+46 25	ES 513	BD+45 3474		14803
21 12.3	+46 54	21 15.8	+47 19	ES 514	BD+46 3246		14801
21 12.3	+42 48	21 16.0	+43 13	LDS2503			
21 12.3	+41 59	21 16.0	+42 24	ES 1582	BD+41 4063		14805
21 12.3	+29 36	21 16.5	+30 01	MLB	BD+29 4363		
21 12.3	+29 53	21 16.5	+30 18	J 3131A			
21 12.3	+24 25	21 16.7	+24 50	POU5308			
21 12.3	+02 58	21 17.3	+03 23	BAL2050			
21 12.3	-21 40	21 17.9	-21 14	HJ 3017	BD-21 5981	202672	
21 12.3	-60 43	21 20.0	-60 17	HJ 5256A	CP-60 7464		
21 12.3	-60 43	21 20.0	-60 17	HJ 5256A	CP-60 7464		
21 12.3	-60 43	21 20.0	-60 17	HJ 5256B	CP-60 7465		
21 12.4	+27 54	21 16.7	+28 19	MLB 574			
21 12.4	-24 20	21 18.1	-23 54	HJ 3018	CD-2416563		
21 12.4	-69 49	21 21.4	-69 23	DON1005	CP-69 3167	202693	
21 12.5	+41 04	21 16.3	+41 29	ES 1688	BD+40 4466		14807
21 12.5	+24 58	21 16.9	+25 23	POU5309			
21 12.5	+13 52	21 17.2	+14 17	J 3132			
21 12.6	+40 21	21 16.4	+40 46	ES 1690			14811
21 12.6	+40 45	21 16.4	+41 10	ES 1689	BD+40 4467		14810
21 12.6	+39 34	21 16.4	+39 59	SEI1484	BD+39 4501		14812
21 12.6	+37 52	21 16.5	+38 17	SMA			
21 12.6	+29 36	21 16.8	+30 01	MLB 538			
21 12.6	+25 09	21 17.0	+25 34	A 294A	BD+24 4361		14817
21 12.6	+24 28	21 17.0	+24 53	POU5310			
21 12.6	-47 28	21 19.3	-47 02	HJ 5259	CD-4713762	202729	
21 12.7	+38 01	21 16.6	+38 26	SMA			
21 12.7	+24 12	21 17.1	+24 37	POU5311			
21 12.7	+11 56	21 17.5	+12 21	HJ 279A			14823
21 12.7	-53 52	21 19.8	-53 26	HJ 5258	CP-5310037	202730	
21 12.8	+20 28	21 17.3	+20 53	KUI 106			
21 12.8	+00 15	21 17.9	+00 40	BUP A	BD-00 4195	202751	
21 12.8	+00 15	21 17.9	+00 40	BUP B	BD-00 4196		
21 12.8	-67 20	21 21.3	-66 54	HJ 5255	CP-67 3791	202746	
21 12.9	+44 23	21 16.5	+44 48	ES 97	BD+44 3761		14814
21 12.9	+43 32	21 16.6	+43 57	BRT1147			
21 12.9	+24 20	21 17.3	+24 45	POU5313			
21 12.9	+23 05	21 17.3	+23 30	POU5312			
21 12.9	+23 07	21 17.3	+23 32	POU5314			
21 12.9	+21 10	21 17.4	+21 35	COU 228	BD+20 4873		
21 12.9	+13 52	21 17.6	+14 17	J 3133			
21 12.9	+-2 49	21 18.0	+-2 23	J 1719	BD-02 5500		
21 12.9	-27 02	21 18.7	-26 36	SEE 443	CD-2715367	202772	14834
21 13.0	+75 54	21 12.1	+76 18	STT 436	BD+75 778	202765	14782

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
21 13.0	+39 44	21 16.8	+40 09	COU1972	BD+39 4505		
21 13.0	+38 30	21 16.9	+38 55	MLB1020			
21 13.0	+38 41	21 16.9	+39 06	SEI1486			
21 13.0	+37 45	21 16.9	+38 10	SEI1485			
21 13.0	+35 21	21 17.0	+35 46	BU 162A	BD+35 4461	202768	14822
21 13.0	+24 48	21 17.4	+25 13	POU5315			
21 13.0	+16 11	21 17.6	+16 36	J 850A			14826
21 13.0	+13 53	21 17.7	+14 18	BRT1351			
21 13.0	+09 27	21 17.8	+09 52	HJ 3019	BD+09 4766		
21 13.0	-67 05	21 21.5	-66 39	DON1006	CP-67 3792	202778	
21 13.1	+39 55	21 16.9	+40 20	SEI1487	BD+39 4506		
21 13.1	+31 38	21 17.3	+32 03	HJ 931	BD+31 4403		
21 13.1	+09 09	21 17.9	+09 34	HJ 3021	BD+08 4645		
21 13.1	-30 43	21 19.0	-30 17	RST2176	CD-3018510	202789	
21 13.2	+44 31	21 16.8	+44 56	A 885	BD+44 3763		14820
21 13.2	+39 36	21 17.0	+40 01	A 1441A	BD+39 4507	202797	14821
21 13.2	+39 36	21 17.0	+40 01	SEI1489A	BD+39 4507	202797	14821
21 13.2	+24 28	21 17.6	+24 53	POU5317			
21 13.2	+24 58	21 17.6	+25 23	POU5316			
21 13.2	+09 17	21 18.0	+09 42	HJ 3020			
21 13.2	-15 53	21 18.7	-15 27	RST4081	BD-16 5837	202803	
21 13.3	+42 47	21 17.0	+43 12	A 401	BD+42 4045	202810	14824
21 13.3	+39 11	21 17.2	+39 36	SEI1490			
21 13.3	+28 16	21 17.6	+28 41	BRT 55			14827
21 13.3	+28 16	21 17.6	+28 41	MLB 489A	BD+28 4045		14825
21 13.3	+28 50	21 17.6	+29 15	COU 835A	BD+28 4044		
21 13.3	+24 24	21 17.7	+24 49	POU5318A			
21 13.3	+24 24	21 17.7	+24 49	POU5319A			
21 13.3	+24 24	21 17.7	+24 49	POU5320			
21 13.3	+18 06	21 17.9	+18 31	HU 368	BD+17 4542		14830
21 13.3	-39 54	21 19.6	-39 28	I 1438	CD-4014280	202824	
21 13.4	+39 11	21 17.3	+39 36	LDS2504			
21 13.4	+36 46	21 17.4	+37 11	SEI1491	BD+36 4503		
21 13.4	+16 21	21 18.0	+16 46	J 3238A			
21 13.4	+-9 12	21 18.7	+-8 46	BU A	BD-09 5711		
21 13.5	+39 55	21 17.3	+40 20	SEI1492			
21 13.5	+33 20	21 17.6	+33 45	HO 153	BD+33 4219	202863	14829
21 13.5	+26 05	21 17.8	+26 30	J 3134			
21 13.5	+24 58	21 17.9	+25 23	POU5321			
21 13.5	+23 26	21 17.9	+23 51	POU5322			
21 13.5	+17 16	21 18.1	+17 41	J 1720			
21 13.5	-28 56	21 19.4	-28 30	B 523	CD-2917699		
21 13.6	+39 25	21 17.5	+39 50	SEI1493			
21 13.6	+38 54	21 17.5	+39 19	MLB 959			
21 13.6	+12 08	21 18.4	+12 33	BRT1352			
21 13.6	-32 52	21 19.6	-32 26	I 1605	CD-3216520	202870	
21 13.7	+69 38	21 14.8	+70 03	MLB 364			14806
21 13.7	+57 02	21 16.5	+57 27	STI2562			
21 13.7	+39 20	21 17.6	+39 45	STF2785	BD+39 4510	202879	14828
21 13.7	+39 58	21 17.5	+40 23	LDS2505			
21 13.7	+30 24	21 17.9	+30 49	COU1183	BD+30 4393	202882	
21 13.7	+24 31	21 18.1	+24 56	POU5323			
21 13.7	+23 34	21 18.1	+23 59	POU5324			
21 13.7	+23 35	21 18.1	+24 00	POU5325			
21 13.7	+23 56	21 18.1	+24 21	POU5326			
21 13.7	+02 20	21 18.7	+02 45	BAL2051			
21 13.7	-21 03	21 19.3	-20 37	I 1439	BD-21 5990		14841
21 13.7	-44 01	21 20.2	-43 35	DON1007	CD-4414414	202872	
21 13.7	-47 57	21 20.4	-47 31	RST1087	CD-4813865	202896	
21 13.8	+34 29	21 17.9	+34 54	STT 433A	BD+34 4371	202904	14831
21 13.8	+28 00	21 18.1	+28 25	HJ 1632			
21 13.8	+11 09	21 18.6	+11 34	BU 163A	BD+10 4514	202908	14839
21 13.8	+08 32	21 18.6	+08 57	LDS4877			
21 13.8	-24 12	21 19.5	-23 46	SEE 444	CD-2416576	202892	14844
21 13.9	+30 10	21 18.1	+30 35	HO 154	BD+29 4374	202924	14835
21 13.9	+13 33	21 18.6	+13 58	BRT1353			
21 13.9	-10 00	21 19.2	+-9 34	RST4082	BD-10 5644	202928	
21 14.0	+42 37	21 17.7	+43 02	A 616	BD+42 4048		14833
21 14.0	+25 49	21 18.4	+26 14	ES 515	BD+25 4504		14838
21 14.0	+24 03	21 18.4	+24 28	POU5327			
21 14.0	+24 29	21 18.4	+24 54	POU5328			
21 14.0	+13 52	21 18.7	+14 17	J 1785	BD+13 4670		
21 14.0	+05 34	21 18.9	+05 59	HJ 3022A			
21 14.0	+02 23	21 19.0	+02 48	OL			
21 14.0	-26 46	21 19.8	-26 20	BU 271A	CD-2615541	202940	14847
21 14.0	-65 10	21 22.2	-64 44	RST1088	CP-65 3909		
21 14.1	+39 38	21 18.0	+40 03	LDS2506			
21 14.1	+38 29	21 18.0	+38 54	SEI1494			
21 14.2	+66 56	21 15.8	+67 21	STF2788	BD+66 1380		14819
21 14.2	+42 18	21 17.9	+42 43	HJ 1634A	BD+42 4051		
21 14.2	+42 18	21 17.9	+42 43	HJ 1634B	BD+42 4052		
21 14.2	+39 04	21 18.1	+39 29	MLB 895			
21 14.2	+38 25	21 18.1	+38 50	ES 1993	BD+38 4438		14836
21 14.2	+34 30	21 18.3	+34 55	BU 289A	BD+34 4373	202974	14837
21 14.2	+21 24	21 18.7	+21 49	LDS4878			
21 14.2	+11 53	21 19.0	+12 18	BRT1354			
21 14.2	+03 14	21 19.2	+03 39	J 1721			
21 14.2	-18 03	21 19.7	-17 37	DON1008	BD-18 5910	202957	
21 14.2	-20 25	21 19.8	-19 59	BHA 44			
21 14.2	-27 44	21 20.0	-27 18	BU 252	CD-2715380	202982	14852
21 14.4	+37 24	21 18.3	+37 49	SEI1495	BD+37 4263		
21 14.5	+39 05	21 18.4	+39 30	SEI1496			
21 14.5	+39 18	21 18.4	+39 43	SEI1497			
21 14.5	+34 05	21 18.6	+34 30	HU 769	BD+33 4222		14842
21 14.5	+24 06	21 18.9	+24 31	POU5329			
21 14.5	+24 39	21 18.9	+25 04	POU5330			
21 14.5	+23 58	21 18.9	+24 23	POU5331			
21 14.6	+58 11	21 17.3	+58 36	BU 1140A	BD+57 2309	203025	14832
21 14.6	+33 22	21 18.7	+33 47	HU 770	BD+33 4223		14843
21 14.6	-11 38	21 20.0	-11 12	BRT2781			
21 14.7	+05 12	21 19.6	+05 37	J 2341			
21 14.7	-37 05	21 20.9	-36 39	B 1006	CD-3714232	203056	
21 14.7	-60 17	21 22.3	-59 51	RST5160	CP-60 7468	203061	
21 14.8	+49 31	21 18.2	+49 56	HU 692	BD+49 3494	203063	14840
21 14.8	+17 51	21 19.4	+18 16	COU 70			
21 14.8	+13 56	21 19.5	+14 21	HU 962	BD+13 4674	203066	14855
21 14.8	+09 06	21 19.6	+09 31	STF2786	BD+08 4651	203067	14856
21 14.8	-11 14	21 20.2	-10 48	HU 86	BD-11 5574	203069	14862
21 14.9	+47 37	21 18.4	+48 02	HJ 1633	BD+47 3358		
21 14.9	+33 52	21 19.0	+34 17	COU 131			
21 14.9	-40 36	21 21.2	-40 10	WG 270	CD-4014296		
21 15.0	+76 21	21 13.9	+76 46	LDS1946			
21 15.0	+57 31	21 17.8	+57 56	STI2564			
21 15.0	+47 22	21 18.5	+47 47	HJ 1635A	BD+47 3363		
21 15.0	+44 03	21 18.7	+44 28	LDS2507			
21 15.0	+40 37	21 18.8	+41 02	HO 601A	BD+40 4485	203096	14849
21 15.0	+38 40	21 18.9	+39 05	SEI1498			
21 15.0	+38 44	21 18.9	+39 09	AG 270	BD+38 4442	203097	14851
21 15.0	+24 48	21 19.4	+25 13	POU5332A			
21 15.0	+24 48	21 19.4	+25 13	POU5333A			
21 15.0	-31 20	21 20.9	-30 54	HJ 5263	CD-3118211	203085	
21 15.1	+39 20	21 19.0	+39 45	STT 434	BD+39 4519	203112	14850
21 15.2	+39 19	21 19.1	+39 44	SEI1501			
21 15.2	+39 29	21 19.1	+39 54	SEI1502			
21 15.2	+32 41	21 19.3	+33 06	J 1228			14854
21 15.2	+25 17	21 19.6	+25 42	COU 728	BD+25 4510		
21 15.2	+23 54	21 19.6	+24 19	POU5334			
21 15.2	+-1 56	21 20.3	+-1 30	BU 1304	BD-02 5507	203115	14863
21 15.2	-29 39	21 21.1	-29 13	FIN 6	CD-2917714		14875
21 15.2	-51 46	21 22.1	-51 20	LDS 739	CD-5112912		
21 15.3	+40 01	21 19.1	+40 26	LDS2508			
21 15.3	+40 37	21 19.1	+41 02	HO 602			
21 15.3	+23 01	21 19.8	+23 26	POU5335	BD+22 4368		
21 15.3	+23 18	21 19.7	+23 43	POU5336			
21 15.3	+09 53	21 20.1	+10 18	HJ 933			
21 15.3	-56 12	21 22.5	-55 46	HU 1536	CP-56 9630	203148	
21 15.3	-65 11	21 23.4	-64 45	MLO	CP-65 3913		
21 15.4	+54 40	21 18.4	+55 05	ES	BD+54 2512	203168	14848
21 15.4	+37 49	21 19.3	+38 14	HO 286	BD+37 4271	203156	14859
21 15.4	+27 58	21 19.7	+28 23	LDS4879			
21 15.4	+24 07	21 19.8	+24 32	POU5337			
21 15.5	+59 06	21 18.1	+59 31	STI1020			
21 15.5	+32 50	21 19.6	+33 15	HO 155	BD+32 4125	203170	14861
21 15.5	+24 15	21 19.9	+24 40	POU5338			
21 15.5	+23 28	21 19.9	+23 53	POU5339			
21 15.5	+23 54	21 19.9	+24 19	POU5340	\		
21 15.6	+50 14	21 18.9	+50 39	ES 1004	BD+50 3309	235485	14857
21 15.6	-23 49	21 21.3	-23 23	B 524	CD-2316858	203178	14881
21 15.7	+61 11	21 18.1	+61 36	MLR 507			
21 15.7	+42 28	21 19.4	+42 53	FOX	BD+42 4055		
21 15.7	+39 23	21 19.6	+39 48	SEI1503A	BD+39 4523		
21 15.7	+39 23	21 19.6	+39 48	SEI1504A			
21 15.7	+27 44	21 20.0	+28 09	J 196			14871
21 15.7	+02 01	21 20.7	+02 26	RST5161			
21 15.7	-11 20	21 21.1	-10 54	RST4694	BD-11 5579		
21 15.7	-25 08	21 21.4	-24 42	SEE 441A	CD-2515377	203210	14888
21 15.7	-25 08	21 21.4	-24 42	SEE 441C	CD-2515375		14888
21 15.8	+24 28	21 20.2	+24 53	POU5341			
21 15.8	+15 12	21 20.5	+15 37	AG A	BD+15 4393	203234	
21 15.8	+15 12	21 20.5	+15 37	AG B	BD+15 4392		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
21 15.8	+00 01	21 20.9	+00 26	RST5162	BD-00 4202		
21 15.8	-37 59	21 22.0	-37 33	B 525	CD-3814511	203227	
21 15.8	-72 14	21 25.3	-71 48	HJ 5260	CP-72 2598	203212	
21 15.9	+42 03	21 19.7	+42 28	ES 1583A	BD+41 4093		14867
21 15.9	+37 50	21 19.8	+38 15	ES 2062	BD+37 4273		14870
21 15.9	+02 42	21 20.9	+03 07	BU 838	BD+02 4343	203235	14880
21 15.9	+01 52	21 20.9	+02 17	BAL1586			
21 16.0	+39 23	21 19.9	+39 48	SEI1507			
21 16.0	+39 32	21 19.9	+39 57	SEI1506			
21 16.0	+38 29	21 19.9	+38 54	SEI1505	BD+38 4451		
21 16.0	+00 39	21 21.1	+01 04	BAL1227			
21 16.0	-12 45	21 21.4	-12 19	HJ 280A	BD-12 5970	203250	
21 16.0	-12 45	21 21.4	-12 19	HJ 280B	BD-12 5971		
21 16.0	-18 50	21 21.6	-18 24	ARA 502			
21 16.0	-62 39	21 23.8	-62 13	LDS 740			
21 16.1	+50 23	21 19.4	+50 48	ES 1005A	BD+50 3311		14866
21 16.1	+00 24	21 21.2	+00 49	BAL 931			
21 16.1	-35 26	21 22.2	-35 00	HJ 5264	CD-3514735	203273	
21 16.1	-52 22	21 23.0	-51 56	I 132	CP-5211862	203277	
21 16.2	+63 09	21 18.4	+63 34	MLR 57	BD+62 1924		
21 16.2	+62 10	21 18.5	+62 35	BU A	BD+61 2111	203280	14858
21 16.2	+59 13	21 18.8	+59 38	MLB	BD+59 2354	203300	14860
21 16.2	+51 54	21 19.4	+52 19	ES 98A	BD+51 3042	203283	14865
21 16.2	+42 43	21 19.9	+43 08	LDS2509			
21 16.2	+38 10	21 20.1	+38 35	SEI1508			
21 16.2	+37 53	21 20.1	+38 18	PTT 18			14874
21 16.2	+30 42	21 20.4	+31 07	J 3135			
21 16.2	+27 18	21 20.5	+27 43	A 295	BD+27 4044	203302	14879
21 16.2	-35 55	21 22.3	-35 29	BRT1819	CD-3614757		
21 16.3	+52 30	21 19.5	+52 55	A 1693	BD+52 2910	203282	14869
21 16.3	+38 14	21 20.2	+38 39	SEI1509	BD+38 4455		
21 16.3	+02 28	21 21.3	+02 53	STT 435	BD+02 4346	203323	14894
21 16.3	-22 49	21 22.0	-22 23	HJ 5265	CD-2215347	203312	
21 16.3	-36 26	21 22.4	-36 00	RST3284	CD-3614760		
21 16.3	-59 43	21 23.8	-59 17	RST5163	CP-59 7694	203315	
21 16.4	+52 38	21 19.6	+53 03	S 786A	BD+52 2913	203320	
21 16.4	+52 38	21 19.6	+53 03	S 786B	BD+52 2911	235488	
21 16.4	+43 00	21 20.1	+43 25	BRT1148			
21 16.4	+41 42	21 20.2	+42 07	ES 1584	BD+41 4096		14877
21 16.4	+25 00	21 20.8	+25 25	POU5342			
21 16.4	+24 01	21 20.8	+24 26	POU5343			
21 16.5	+58 12	21 19.2	+58 37	STF2790A	BD+58 2249	203338	14864
21 16.5	+58 12	21 19.2	+58 37	STF2790B	BD+58 2249	203339	14864
21 16.5	+44 44	21 20.1	+45 09	LDS2510			
21 16.5	+26 54	21 20.8	+27 19	COU 729	BD+26 4133		
21 16.5	+24 03	21 20.9	+24 28	POU5345			
21 16.5	+24 10	21 20.9	+24 35	POU5347			
21 16.5	+23 29	21 20.9	+23 54	POU5344			
21 16.5	+23 38	21 20.9	+24 03	POU5346			
21 16.5	+22 08	21 21.0	+22 33	COU 229	BD+21 4528		
21 16.5	+16 19	21 21.1	+16 44	HJ 281	BD+16 4505		14891
21 16.5	+09 55	21 21.3	+10 20	A 617	BD+09 4786	203345	14893
21 16.6	+54 30	21 19.6	+54 55	A 1694	BD+54 2516	235489	14873
21 16.6	+33 01	21 20.7	+33 26	BU 446A	BD+32 4131		14887
21 16.6	+32 02	21 20.8	+32 27	STT 437A	BD+31 4425	203358	14889
21 16.6	+24 42	21 21.0	+25 07	POU5349			
21 16.6	+23 18	21 21.0	+23 43	POU5348			
21 16.6	+18 16	21 21.2	+18 41	J 160			14897
21 16.7	+61 26	21 19.1	+61 51	ES 137A	BD+61 2112	203376	14868
21 16.7	+61 26	21 19.1	+61 51	ES 137B	BD+61 2113		14868
21 16.7	+52 54	21 19.8	+53 19	A 1695	BD+52 2915	203379	14876
21 16.7	+01 36	21 21.7	+02 01	STF2787A	BD+01 4465	203383	14901
21 16.7	+01 36	21 21.7	+02 01	STF2787B	BD+01 4465a		14901
21 16.8	+52 33	21 20.0	+52 58	STF2789A	BD+52 2916	203380	14878
21 16.8	+48 55	21 20.2	+49 20	BU 839A	BD+48 3348	203416	14885
21 16.8	+47 08	21 20.3	+47 33	A 762	BD+46 3277	203418	14886
21 16.8	+41 49	21 20.6	+42 14	LDS2511A	BD+41 4101		
21 16.8	+32 39	21 20.9	+33 04	J 1229			14890
21 16.8	+18 58	21 21.4	+19 23	J 3316	BD+18 4763		
21 16.8	+14 47	21 21.5	+15 12	AG	BD+14 4594	203402	
21 16.8	-15 21	21 22.3	-14 55	BU 1262	BD-15 5963	203407	14906
21 16.9	-18 51	21 22.5	-18 25	J 1405			
21 16.9	-38 26	21 23.1	-38 00	LDS 741			
21 17.0	+41 01	21 20.8	+41 26	HO 156	BD+40 4496	203426	14896
21 17.0	+37 57	21 20.9	+38 22	SEI1510			
21 17.0	+27 29	21 21.3	+27 54	HJ 1636	BD+27 4048		14900
21 17.0	+25 44	21 21.4	+26 09	J 1786			
21 17.0	+24 17	21 21.4	+24 42	COU 730			
21 17.0	-20 23	21 22.6	-19 57	BHA 45			
21 17.1	+58 15	21 19.8	+58 40	HLM 39	BD+58 2252	239633	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
21 17.1	+39 36	21 21.0	+40 01	LDS2512	BD+39 4528	203438	
21 17.1	+23 18	21 21.5	+23 43	POU5350			
21 17.2	+48 57	21 20.6	+49 22	ES 820A	BD+48 3350		14895
21 17.2	+32 55	21 21.3	+33 20	J 3136			
21 17.2	+23 54	21 21.6	+24 19	POU5351			
21 17.3	+22 15	21 21.8	+22 40	HLM 40			
21 17.3	-55 00	21 24.4	-54 34	HU 1537	CP-55 9581	203465	
21 17.4	+64 49	21 19.4	+65 14	MLB 222			14883
21 17.4	+57 12	21 20.2	+57 37	MLB 87			14884
21 17.4	+57 44	21 20.2	+58 09	STI2566			
21 17.4	+36 53	21 21.4	+37 18	ROE 23			
21 17.4	+32 28	21 21.6	+32 53	GYL 54	BD+32 4135		
21 17.4	+10 48	21 22.2	+11 13	J 2605			
21 17.4	-70 33	21 26.4	-70 07	FIN 282	CP-70 2847	203499	
21 17.5	+44 23	21 21.2	+44 48	ES 1334	BD+44 3784		14902
21 17.5	+42 09	21 21.3	+42 34	LDS2513			
21 17.5	+36 53	21 21.5	+37 18	ROE 24A			
21 17.5	+24 36	21 21.9	+25 01	POU5352			
21 17.5	+23 24	21 21.9	+23 49	COU 132	BD+23 4296	203484	
21 17.5	+19 23	21 22.1	+19 48	STF 11A	BD+19 4691	203504	14909
21 17.5	+19 23	21 22.1	+19 48	STF 11B	BD+19 4690		14909
21 17.5	+10 45	21 22.3	+11 10	BRT1355			
21 17.5	+09 27	21 22.3	+09 52	J 1356			14914
21 17.5	-44 03	21 23.9	-43 37	I 1440	CD-4414448		
21 17.5	-62 35	21 25.3	-62 09	B 526	CP-62 6230	203514	
21 17.6	+78 11	21 15.6	+78 36	STF2796A	BD+77 811	203516	14845
21 17.6	+78 11	21 15.6	+78 36	STF2796B	BD+77 812		14845
21 17.6	+60 12	21 20.1	+60 37	A 763	BD+60 2223	203534	14892
21 17.6	+42 35	21 21.3	+43 00	ES 1585	BD+42 4065		14905
21 17.6	+39 36	21 21.5	+40 01	SEI1511			
21 17.6	+34 10	21 21.7	+34 35	COU1334	BD+33 4240		
21 17.6	+10 32	21 22.4	+10 57	J 161	BD+10 4533		14913
21 17.6	+08 02	21 22.5	+08 27	HU 275	BD+07 4670	203520	14915
21 17.6	-27 30	21 23.4	-27 04	I 1441	CD-2715416	203527	14922
21 17.6	-68 32	21 26.2	-68 06	MLO	CP-68 3421	203531	
21 17.7	+76 17	21 16.7	+76 42	LDS1947			
21 17.7	+47 38	21 21.2	+48 03	ES 678	BD+47 3379		14904
21 17.7	-12 05	21 23.1	-11 39	RST4083	BD-12 5978	203526	
21 17.8	+60 16	21 20.3	+60 41	ES 138	BD+60 2224	203551	14898
21 17.8	+40 27	21 21.6	+40 52	ES 1691	BD+40 4499		14908
21 17.8	+24 23	21 22.2	+24 48	POU5353			
21 17.9	+60 42	21 20.4	+61 07	STI1022	BD+60 2226	203550	14899
21 17.9	+52 57	21 21.1	+53 22	ES 139	BD+52 2921		14903
21 17.9	+34 59	21 22.0	+35 24	ES 2259	BD+34 4396		14911
21 17.9	+30 30	21 22.1	+30 55	ES 376	BD+30 4411		
21 17.9	+15 08	21 22.6	+15 33	J 851A	BD+14 4599		14919
21 17.9	+06 18	21 22.8	+06 43	ALD 76			
21 17.9	+06 23	21 22.8	+06 48	BU ◥ C	BD+06 4811		14920
21 17.9	+06 23	21 22.8	+06 48	HJ 3023A	BD+06 4811	203562	14920
21 17.9	-11 48	21 23.3	-11 22	J 2343			
21 17.9	-59 22	21 25.3	-58 56	B 527	CP-59 7696	203570	
21 18.0	+42 43	21 21.7	+43 08	STT 438	BD+42 4067	203578	14907
21 18.0	+28 41	21 22.3	+29 06	COU 532	BD+28 4067		
21 18.0	-41 26	21 24.3	-41 00	BU 766A	CD-4114503	203585	
21 18.0	-41 26	21 24.3	-41 00	BU 766C	CD-4114504		
21 18.1	+37 08	21 22.1	+37 33	ES 2517			
21 18.1	+31 13	21 22.3	+31 38	ES 377A	BD+31 4430		14917
21 18.1	+29 02	21 22.4	+29 27	COU1041	BD+28 4068		
21 18.2	+69 03	21 19.5	+69 28	MLB 304	BD+68 1203		14882
21 18.2	+39 45	21 22.1	+40 10	ES 2518			
21 18.2	+27 48	21 22.5	+28 13	J 2342			
21 18.2	+18 59	21 22.8	+19 24	BRT2494			
21 18.2	-50 30	21 25.0	-50 04	BRT1118			
21 18.3	+43 42	21 22.0	+44 07	HJ 1639			
21 18.3	+31 32	21 22.5	+31 57	HJ 1637	BD+31 4431	203613	
21 18.3	+24 17	21 22.7	+24 42	POU5354			
21 18.4	+60 51	21 20.9	+61 16	MLR 508			
21 18.4	+54 08	21 21.5	+54 33	ROE 91A			14910
21 18.4	+34 43	21 22.5	+35 08	POP 50			
21 18.4	+23 20	21 22.9	+23 45	POU5355			
21 18.4	-11 58	21 23.8	-11 32	BRT2782	BD-12 5982		
21 18.4	-25 59	21 24.2	-25 33	BU 1035	CD-2615588	203653	14936
21 18.5	+76 32	21 17.4	+76 57	LDS1948	BD+76 835		
21 18.5	+39 14	21 22.4	+39 39	ALI1161			
21 18.5	+26 13	21 22.9	+26 38	BRT			14925
21 18.5	+22 56	21 23.0	+23 21	POU5356			
21 18.5	-35 24	21 24.6	-34 58	B 528	CD-3514761	203655	
21 18.6	+37 18	21 22.6	+37 43	COU1820	BD+37 4284		
21 18.6	+27 00	21 22.9	+27 25	COU 533	BD+26 4142		
21 18.6	+26 59	21 22.9	+27 24	HEI 188			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
21 18.6	+14 54	21 23.3	+15 19	HEI 189	BD+14 4603		
21 18.6	+00 08	21 23.7	+00 33	A 886	BD-00 4207		14934
21 18.6	+-7 01	21 23.8	+-6 35	S 788A	BD-07 5549	203667	
21 18.6	+-7 01	21 23.8	+-6 35	S 788B	BD-07 5550	203668	
21 18.6	-20 13	21 24.2	-19 47	HU 1312	BD-20 6206	203650	14937
21 18.7	+60 16	21 21.2	+60 41	STF2795	BD+60 2229	203695	14912
21 18.7	+31 23	21 22.9	+31 48	J 2344			
21 18.7	+28 32	21 23.0	+28 57	STF2792A	BD+28 4072		14929
21 18.7	+03 56	21 23.7	+04 21	STF2791	BD+03 4559	203701	14933
21 18.7	-13 18	21 24.1	-12 52	HJ 5517	BD-13 5923	203705	
21 18.7	-31 32	21 24.6	-31 06	HJ 5266	CD-3118246	203689	
21 18.7	-32 28	21 24.7	-32 02	JSP 824	CD-3216558		
21 18.8	+59 50	21 21.4	+60 15	MLR 15	BD+59 2361	239639	
21 18.8	+43 43	21 22.5	+44 08	HJ 1640	BD+43 3895		14924
21 18.8	+31 36	21 23.0	+32 01	HO 157	BD+31 4432	203697	14928
21 18.8	+23 35	21 23.2	+24 00	POU5357			
21 18.8	+21 13	21 23.3	+21 38	J 2345			
21 18.8	+17 03	21 23.4	+17 28	COU 428	BD+16 4522		
21 18.8	+14 05	21 23.5	+14 30	LDS4881			
21 18.8	+10 04	21 23.6	+10 29	BRT1356	BD+09 4795		
21 18.9	+40 05	21 22.8	+40 30	HO 287			14927
21 18.9	+16 51	21 23.5	+17 16	HU 369	BD+16 4523		14932
21 18.9	-13 14	21 24.3	-12 48	BU 272	BD-13 5924	203737	14940
21 18.9	-38 38	21 25.1	-38 12	RST5478	CD-3814539		
21 19.0	+66 38	21 20.7	+67 03	LDS4880			
21 19.0	+36 21	21 23.0	+36 46	ES 2124	BD+36 4536		14930
21 19.1	+70 46	21 20.0	+71 11	HJ 3027	BD+70 1178		
21 19.1	+54 27	21 22.2	+54 52	A 1696	BD+54 2525	235503	14923
21 19.1	+51 52	21 22.3	+52 17	ES A	BD+51 3050	203764	
21 19.1	+51 52	21 22.3	+52 17	ES B	BD+51 3051	235502	
21 19.1	+37 55	21 23.1	+38 20	ALI 689			
21 19.1	+35 17	21 23.2	+35 42	ALI 218			
21 19.1	+30 50	21 23.3	+31 15	A 1218	BD+30 4420	203748	14935
21 19.1	+19 06	21 23.7	+19 31	COU 429	BD+18 4777		
21 19.1	+19 50	21 23.7	+20 15	COU 230	BD+19 4696		
21 19.1	+02 22	21 24.1	+02 47	J 914	BD+02 4351		14938
21 19.1	-19 01	21 24.7	-18 35	HJ 3024	BD-19 6090		
21 19.2	+02 57	21 24.2	+03 22	BAL2052	BD+02 4352	203768	
21 19.3	+37 35	21 23.3	+38 00	ES 2519			
21 19.3	+37 44	21 23.3	+38 09	ALI 690			
21 19.3	+03 01	21 24.3	+03 26	BAL2561			
21 19.3	+03 17	21 24.3	+03 42	A 2288	BD+03 4562	203789	14942
21 19.3	-53 23	21 26.3	-52 57	RST1089	CP-5310067		
21 19.4	+57 08	21 22.2	+57 33	A 764	BD+56 2564	203802	14926
21 19.4	+54 38	21 22.4	+55 03	HJ 1642	BD+54 2526		
21 19.4	+51 48	21 22.6	+52 13	HU 591	BD+51 3052	235505	14931
21 19.4	+24 08	21 23.8	+24 33	POU5358			
21 19.4	+23 51	21 23.8	+24 18	HJ 1641	BD+23 4300	203803	
21 19.4	+22 10	21 23.9	+22 35	KU 60	BD+21 4538		14939
21 19.4	+12 11	21 24.2	+12 36	HJ 282	BD+12 4620	203804	
21 19.4	-15 01	21 24.8	-14 35	FOX	BD-15 5979		
21 19.4	-39 38	21 25.6	-39 12	SEE 445	CD-3914245	203833	
21 19.5	+24 20	21 23.9	+24 45	COU 231	BD+24 4393		
21 19.5	+23 26	21 24.0	+23 51	J 3137			
21 19.5	-10 30	21 24.8	-10 04	B	BD-10 5666		
21 19.6	+69 18	21 20.8	+69 43	MLB 365	BD+69 1161		14918
21 19.6	+60 11	21 22.2	+60 36	SMA			
21 19.6	+24 53	21 24.0	+25 18	BU 447A	BD+24 4394	203858	14943
21 19.6	+23 14	21 24.1	+23 39	POU5359			
21 19.6	-32 53	21 25.6	-32 27	JSP 825	CD-3216561		
21 19.7	+36 55	21 23.7	+37 20	STF 55A	BD+36 4543	203857	
21 19.7	+36 55	21 23.7	+37 20	STF 55B	BD+36 4537	203784	
21 19.7	+13 32	21 24.4	+13 57	LDS4883			
21 19.7	-41 29	21 26.0	-41 03	RST2177	CD-4114517	203866	
21 19.8	+80 49	21 15.7	+81 14	MLR 245	BD+80 693		
21 19.9	-10 20	21 25.2	+-9 54	HO 158	BD-10 5669	203892	14955
21 20.0	+33 32	21 24.1	+33 57	J 2346			
21 20.0	-46 30	21 26.5	-46 04	HJ 5267C	CD-4613953		
21 20.0	-46 30	21 26.5	-46 04	I 1442A	CD-4613954	203934	
21 20.1	+50 06	21 23.5	+50 31	HLD 44	BD+49 3513	203918	14941
21 20.1	+37 15	21 24.1	+37 40	SEI1458	BD+37 4294		14946
21 20.1	+20 50	21 24.6	+21 15	HU 370	BD+20 4906		14951
21 20.1	+03 13	21 25.1	+03 38	BAL1588			
21 20.1	-38 27	21 26.3	-38 01	B 2494	CD-3814550	203950	
21 20.2	+46 44	21 23.8	+47 09	A 765A	BD+46 3294	203938	14944
21 20.2	+39 36	21 24.1	+40 01	ES 1994	BD+39 4544		14947
21 20.2	+29 49	21 24.5	+30 14	A 1219	BD+29 4407		14950
21 20.2	+08 57	21 25.0	+09 22	BU 164A	BD+08 4671	203943	14954
21 20.2	+08 57	21 25.0	+09 22	STF2793A	BD+08 4671	203944	14954
21 20.2	+08 57	21 25.0	+09 22	STF2793B	BD+08 4671	203943	14954
21 20.2	+08 57	21 25.0	+09 22	STF2793C	BD+08 4670		14954
21 20.2	-44 05	21 26.6	-43 39	LDS 743			
21 20.2	-80 29	21 33.3	-80 02	HJ 5262	CP-80 1017	203955	
21 20.3	+49 01	21 23.7	+49 26	HJ 1643	BD+48 3370		
21 20.3	+23 01	21 24.8	+23 26	POU5361			
21 20.4	+36 06	21 24.4	+36 31	ES 2125A	BD+35 4513		14949
21 20.4	+36 06	21 24.4	+36 31	SEI1512A	BD+35 4513		14949
21 20.4	+01 37	21 25.4	+02 02	A 2289A	BD+01 4477	203993	14960
21 20.4	+01 37	21 25.4	+02 02	STT 439A	BD+01 4477	203993	14960
21 20.4	-23 51	21 26.1	-23 25	HJ 5269	CD-2316904	203966	14963
21 20.4	-45 14	21 26.9	-44 48	LUY	CD-4514340	203985	
21 20.5	+24 03	21 24.9	+24 28	POU5362			
21 20.5	+18 02	21 25.1	+18 27	COU 430	BD+17 4577	203991	
21 20.5	+02 22	21 25.5	+02 47	J 1039			14959
21 20.5	-50 42	21 27.3	-50 16	BRT1119			
21 20.6	+54 52	21 23.6	+55 17	A 1892	BD+54 2530	204000	14945
21 20.6	+36 05	21 24.6	+36 30	ES 2126			14953
21 20.6	+23 35	21 25.1	+24 00	POU5363			
21 20.6	+10 55	21 25.4	+11 20	A 887A	BD+10 4542	204011	14958
21 20.6	-42 59	21 27.0	-42 33	MLO 6	CD-4314539	204018	
21 20.7	+58 57	21 23.4	+59 22	ES	BD+58 2259		
21 20.7	+38 37	21 24.6	+39 02	ALI 969			
21 20.8	+52 01	21 24.0	+52 26	ES 1006	BD+51 3057	204037	14948
21 20.8	+43 29	21 24.5	+43 54	BRT1149			
21 20.8	-20 51	21 26.4	-20 25	HLD 166A	BD-21 6017	204043	14968
21 20.8	-20 51	21 26.4	-20 25	HWE 56A			14968
21 20.9	+63 48	21 23.1	+64 13	LDS4882			
21 20.9	+31 03	21 25.1	+31 28	A 1220	BD+30 4431		14957
21 20.9	-37 26	21 27.0	-37 00	BRT1820	CD-3714281		
21 21.0	+47 35	21 24.5	+48 00	HJ 1644A	BD+47 3396		
21 21.0	+29 02	21 25.3	+29 27	COU 940	BD+28 4085	204051	
21 21.0	+24 44	21 25.4	+25 09	POU5364A			
21 21.0	+24 44	21 25.4	+25 09	POU5365A			
21 21.0	+23 48	21 25.4	+24 13	POU5366			
21 21.0	+02 46	21 26.0	+03 11	BAL2053			
21 21.0	+00 36	21 26.1	+01 01	RST5164	BD-00 4216		
21 21.0	-22 51	21 26.7	-22 25	SEE 446	CD-2215388	204075	14971
21 21.1	+43 10	21 24.8	+43 35	BRT1150			
21 21.1	+40 56	21 24.9	+41 21	ES 1692	BD+40 4514		14956
21 21.1	+36 42	21 25.1	+37 07	SEI1513			
21 21.1	+24 26	21 25.5	+24 51	POU5367			
21 21.1	+24 49	21 25.5	+25 14	POU5368			
21 21.1	+20 32	21 25.6	+20 57	J 3138			
21 21.1	-55 36	21 28.2	-55 09	R 331A	CP-55 9592	204084	
21 21.1	-55 36	21 28.2	-55 09	R 331B	CP-55 9593		
21 21.2	+01 43	21 26.2	+02 08	BAL 623			
21 21.3	+60 58	21 23.8	+61 23	STI1024			
21 21.3	+29 31	21 25.6	+29 56	J 3139			
21 21.3	-22 34	21 26.9	-22 08	ALD 16	BD-22 5690		
21 21.3	-32 44	21 27.3	-32 18	B 1007	CD-3216574	204107	
21 21.3	-32 48	21 27.3	-32 22	HWE 90	CD-3216572	204108	
21 21.4	+49 48	21 24.8	+50 13	HJ 1645	BD+49 3517	204118	14961
21 21.4	+48 53	21 24.8	+49 18	ES	BD+48 3376	204131	14962
21 21.4	-52 18	21 28.3	-51 51	HU 1629	CP-5211878	204127	
21 21.5	+81 44	21 16.4	+82 09	LDS1949			
21 21.5	+79 55	21 18.3	+80 20	STF2801	BD+79 701	204129	14916
21 21.5	+64 30	21 23.6	+64 55	STF2798	BD+64 1538	204130	14952
21 21.5	+32 15	21 25.7	+32 40	GYL 55			
21 21.5	+23 56	21 25.9	+24 21	COU 534A	BD+23 4310		
21 21.5	+23 56	21 25.9	+24 21	POU5369A	BD+23 4310		
21 21.5	-10 39	21 26.8	-10 13	LDS1480			
21 21.5	-39 26	21 27.7	-38 59	WG 271	CD-3914258	204165	
21 21.6	+33 03	21 25.8	+33 28	GYL 56	BD+32 4156	204154	
21 21.6	-44 53	21 28.1	-44 26	CPO	CP-4410026		
21 21.7	+41 13	21 25.5	+41 38	A 618	BD+41 4129		14967
21 21.7	+36 14	21 25.7	+36 39	S 790A	BD+36 4557	204172	14969
21 21.7	+03 09	21 26.7	+03 34	VOU 41	BD+02 4358	204174	
21 21.7	-25 12	21 27.4	-24 45	LDS4886			
21 21.8	+52 02	21 25.1	+52 27	HU 592	BD+51 3061	204186	14965
21 21.8	+47 52	21 25.3	+48 17	ES 1102A	BD+47 3399		14966
21 21.8	+06 16	21 26.7	+06 41	HJ 3028	BD+06 4826		
21 21.8	-20 42	21 27.4	-20 15	BU 683	BD-20 6212	204204	14988
21 21.8	-61 29	21 29.4	-61 02	B 529	CP-61 6556	204193	
21 21.9	+65 53	21 23.8	+66 18	LDS4884			
21 21.9	+13 15	21 26.6	+13 40	STF2797	BD+13 4708	204215	14977
21 21.9	-14 15	21 27.3	-13 48	RST4084	BD-14 6025	204199	
21 21.9	-25 19	21 27.6	-24 52	HJ 5271	CD-2515430		14991
21 22.0	+57 08	21 24.9	+57 33	A 766	BD+56 2571	239659	14964
21 22.0	+47 15	21 25.5	+47 40	ES 679	BD+47 3400		14970
21 22.0	+35 03	21 26.1	+35 28	POP 49			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
21 22.0	-11 38	21 27.4	-11 11	J 2347			
21 22.1	+41 17	21 25.9	+41 42	BUP A	BD+41 4134		
21 22.1	+41 17	21 25.9	+41 42	BUP B	BD+41 4133		
21 22.1	-11 38	21 27.5	-11 11	J 2348			
21 22.1	-60 42	21 29.6	-60 15	R 332	CD-60 7720		
21 22.2	+60 53	21 24.7	+61 18	STI1025			
21 22.2	+46 32	21 25.8	+46 57	OL			14973
21 22.2	+45 56	21 25.8	+46 21	ES 1170A	BD+45 3537		14975
21 22.2	+24 30	21 26.6	+24 55	POU5370			
21 22.2	-17 57	21 27.7	-17 30	LDS4887			
21 22.2	-39 32	21 28.4	-39 05	WG 272	CD-3914262		
21 22.3	+53 52	21 25.4	+54 17	A 1697	BD+53 2622	235514	14972
21 22.3	+38 45	21 26.2	+39 10	ALI 970			
21 22.3	+36 46	21 26.3	+37 11	SEI1514			
21 22.3	+32 49	21 26.5	+33 14	HJ 935A	BD+32 4159		14980
21 22.3	+23 54	21 26.7	+24 20	POU5371			
21 22.4	+38 43	21 26.3	+39 08	A 1442	BD+38 4497		14979
21 22.4	-11 15	21 27.7	-10 48	HJ 283			
21 22.5	+48 39	21 26.0	+49 04	ES 821	BD+48 3382		14976
21 22.5	+34 12	21 26.6	+34 38	SEI1515	BD+34 4415		
21 22.5	+33 47	21 26.6	+34 13	ES 2261			14985
21 22.5	+30 24	21 26.7	+30 50	A 1221	BD+30 4438		14986
21 22.5	+01 38	21 27.5	+02 04	J 2349			
21 22.5	-13 52	21 27.9	-13 25	SCJ 28	BD-14 6030	204298	14994
21 22.5	-24 24	21 28.2	-23 57	BRT3102	CD-2416667		
21 22.6	+43 23	21 26.3	+43 49	HO 159	BD+43 3925		14982
21 22.6	+33 11	21 26.8	+33 37	ES 2382			
21 22.6	+23 39	21 27.1	+24 05	COU 133			
21 22.6	+22 39	21 27.1	+23 05	POU5372			
21 22.6	-15 16	21 28.0	-14 49	RST4085	BD-15 5990	204312	
21 22.6	-19 32	21 28.2	-19 05	HJ 3029	BD-19 6102	204300	
21 22.7	+57 48	21 25.5	+58 13	BU 1141	BD+57 2326	204321	14974
21 22.7	+39 31	21 26.6	+39 57	MLB1021			
21 22.7	+37 05	21 26.7	+37 31	SEI1516	BD+36 4564	204324	14990
21 22.7	+37 06	21 26.7	+37 32	COU1821	BD+36 4563		
21 22.7	+18 11	21 27.3	+18 37	BRT2495	BD+17 4586		
21 22.7	-60 08	21 30.2	-59 41	B 1391	CP-60 7480	204336	
21 22.8	+23 18	21 27.3	+23 44	POU5373			
21 22.8	+00 39	21 27.9	+01 05	BAL1230			
21 22.8	-17 42	21 28.3	-17 15	RST3285	BD-17 6288	204347	
21 22.8	-60 39	21 30.3	-60 12	HJ 5270	CP-60 7481	204353	
21 22.8	-60 54	21 30.3	-60 27	HU 1630	CP-61 6559	204354	
21 22.9	+78 50	21 20.6	+79 15	LDS1950			
21 22.9	+48 45	21 26.4	+49 11	ES 822	BD+48 3385		14984
21 22.9	+33 53	21 27.0	+34 19	ES 2262			14993
21 22.9	+23 40	21 27.4	+24 06	POU5374			
21 22.9	-18 17	21 28.4	-17 50	LDS 744			
21 22.9	-19 02	21 28.4	-18 35	ARA 810			
21 22.9	-30 21	21 28.8	-29 54	RST2178	CD-3018628		
21 22.9	-41 51	21 29.2	-41 24	HJ 5272	CD-4114530	204368	
21 23.0	+59 31	21 25.7	+59 56	MLB 88	BD+59 2375		14978
21 23.0	+54 07	21 26.1	+54 33	ES 1007	BD+53 2625		14981
21 23.0	+48 50	21 26.5	+49 16	ES 823	BD+48 3386	204374	14987
21 23.0	+42 02	21 26.8	+42 28	A 619	BD+41 4138	204359	14992
21 23.0	+36 01	21 27.1	+36 27	SEI1517			
21 23.0	-73 58	21 32.8	-73 31	HJ 5268	CP-74 1996		
21 23.1	+82 05	21 17.6	+82 30	STF2807	BD+81 737	204372	14921
21 23.1	-14 58	21 28.5	-14 31	LDS1481			
21 23.1	-39 16	21 29.3	-38 49	I 133	CD-3914273	204395	
21 23.2	+59 41	21 25.9	+60 07	LDS4885			
21 23.2	+52 19	21 26.5	+52 45	BU 369A	BD+52 2938	204401	14989
21 23.2	+37 26	21 27.2	+37 52	ES 2520			
21 23.2	-30 37	21 29.1	-30 10	RST2179	CD-3018632		
21 23.3	+62 59	21 25.6	+63 25	STI1028			
21 23.3	+59 44	21 26.0	+60 10	STI1027			14983
21 23.3	+-2 36	21 28.4	+-2 09	BRT 516	BD-02 5544		
21 23.4	+23 04	21 27.9	+23 30	POU5375			
21 23.4	-15 15	21 28.8	-14 48	LDS 745	BD-15 5992	204433	
21 23.5	+59 25	21 26.2	+59 51	MLR 361	BD+59 2378	239668	
21 23.5	+42 49	21 27.3	+43 15	HJ 1646			
21 23.5	+39 28	21 27.4	+39 54	MLB 984			
21 23.5	+23 45	21 28.0	+24 11	POU5376A			
21 23.5	+23 45	21 28.0	+24 11	POU5377A			
21 23.5	+14 53	21 28.2	+15 19	LDS4888			
21 23.5	+02 11	21 28.5	+02 37	BAL2054			
21 23.5	-14 20	21 28.9	-13 53	RST4086	BD-14 6037	204448	
21 23.5	-19 59	21 29.1	-19 32	RST3286	BD-20 6216	204436	
21 23.6	+39 18	21 27.5	+39 44	MLB 985			
21 23.7	+38 09	21 27.7	+38 35	KU 61A	BD+37 4317		14995
21 23.7	+36 10	21 27.7	+36 36	ES 2127	BD+35 4535		14996

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
21 23.7	+36 49	21 27.7	+37 15	SEI1518			
21 23.7	+21 49	21 28.2	+22 15	J 3140			
21 23.7	+07 17	21 28.6	+07 43	HU 276	BD+07 4698		15002
21 23.8	+26 11	21 28.2	+26 37	LUY			
21 23.8	+24 49	21 28.2	+25 15	POU5379			
21 23.8	+23 39	21 28.3	+24 05	POU5378			
21 23.8	-17 46	21 29.3	-17 19	LEO 27	BD-17 6292	204472	15009
21 24.0	+44 48	21 27.7	+45 14	ES 1335	BD+44 3820	204522	14997
21 24.0	+24 35	21 28.4	+25 01	POU5380			
21 24.0	+23 59	21 28.4	+24 25	POU5381			
21 24.0	+21 45	21 28.5	+22 11	BRT2496			
21 24.0	+13 15	21 28.7	+13 41	J 162	BD+13 4717		15006
21 24.0	+10 39	21 28.8	+11 05	STF2799A	BD+10 4554	204509	15007
21 24.0	-23 17	21 29.7	-22 50	LDS4889			
21 24.0	-46 00	21 30.5	-45 33	RST1090	CD-4613976		
21 24.1	+60 34	21 26.7	+61 00	SMA			
21 24.1	+20 02	21 28.7	+20 28	J 611			
21 24.1	+17 44	21 28.7	+18 10	B A	BD+17 4591		15005
21 24.1	+17 44	21 28.7	+18 10	HU 490	BD+17 4591		15005
21 24.2	+47 22	21 27.8	+47 48	ES 680	BD+47 3415		14999
21 24.2	+42 38	21 28.0	+43 04	HO 160	BD+42 4107	204537	15000
21 24.2	+34 21	21 28.3	+34 47	COU1638	BD+34 4424		
21 24.2	+04 25	21 29.2	+04 51	J 2350			
21 24.3	+24 45	21 28.7	+25 11	POU5382			
21 24.3	+22 51	21 28.8	+23 17	J 1895			
21 24.3	+18 40	21 28.9	+19 06	J 579			
21 24.3	+14 24	21 29.0	+14 50	J 197	BD+14 4613		15012
21 24.3	+11 45	21 29.1	+12 11	BAR A	BD+11 4571		15010
21 24.3	-48 48	21 30.9	-48 21	HJ 5273	CD-4813920	204568	
21 24.4	+36 10	21 28.5	+36 36	ALI 443			
21 24.4	+21 45	21 28.9	+22 11	HJ 1647A	BD+21 4555	204585	
21 24.4	+-8 19	21 29.7	+-7 52	RST4087	BD-08 5662		
21 24.4	-35 15	21 30.4	-34 48	HJ 5274A	CD-3514815		
21 24.4	-35 15	21 30.4	-34 48	HJ 5274B	CP-35 9069		
21 24.5	+59 27	21 27.2	+59 53	MLR 362	BD+59 2381	239675	
21 24.5	+58 09	21 27.3	+58 35	MLR 435			
21 24.5	-39 04	21 30.7	-38 37	B 530	CD-3914285	204592	
21 24.5	-43 00	21 30.8	-42 33	DON1009	CD-4314573	204593	
21 24.6	+59 19	21 27.3	+59 45	STT 440	BD+59 2383	204599	14998
21 24.6	+57 21	21 27.5	+57 47	HJ 1648			
21 24.6	+46 47	21 28.2	+47 13	ES 1171A	BD+46 3324		15003
21 24.6	+29 36	21 28.9	+30 02	MLB 668			
21 24.6	-24 52	21 30.3	-24 25	SEE 448	CD-2416686	204608	15023
21 24.6	-65 47	21 32.7	-65 20	LDS 747			
21 24.7	+56 30	21 27.7	+56 56	HJ 1649			
21 24.7	+30 31	21 29.0	+30 57	ES 2441			
21 24.7	-33 04	21 30.7	-32 37	BRT1821	CD-3315611		
21 24.8	+79 19	21 22.3	+79 44	MLR 246	BD+79 704		
21 24.8	+61 36	21 27.3	+62 02	STI1030			
21 24.8	+31 57	21 29.0	+32 23	ES 378	BD+31 4470		15011
21 24.8	+30 36	21 29.0	+31 02	BRT 288			
21 24.8	+22 45	21 29.3	+23 11	J 1896			
21 24.8	+-5 50	21 30.0	+-5 23	BU 72	BD-06 5766	204629	15021
21 24.8	+-7 03	21 30.0	+-6 36	BRT 517	BD-07 5575	204630	
21 24.8	-36 59	21 30.9	-36 32	B 1008A	CD-3714317	204635	
21 24.8	-36 59	21 30.9	-36 32	HJ 5275A	CD-3714317	204635	
21 24.8	-60 02	21 32.2	-59 35	HU 1631	CP-60 7484	204640	
21 24.9	+72 07	21 25.6	+72 33	HJ 3035A	BD+71 1067		
21 24.9	+39 15	21 28.8	+39 41	MLB 986			
21 24.9	+33 31	21 29.1	+33 57	ES 2263	BD+33 4272		15013
21 24.9	+24 35	21 29.3	+25 01	POU5383	BD+24 4412		
21 24.9	+13 29	21 29.6	+13 55	HU 963	BD+13 4721	204643	15018
21 24.9	+-5 56	21 30.1	+-5 29	BU 684	BD-06 5767	204665	15026
21 25.0	+54 26	21 28.1	+54 52	STI2568			
21 25.0	+23 55	21 29.5	+24 21	POU5384			
21 25.0	+16 52	21 29.6	+17 18	COU 535	BD+16 4539		
21 25.1	+30 23	21 29.4	+30 49	ES 2442			
21 25.1	-22 30	21 30.7	-22 03	OL 76	CD-2215423		15031
21 25.2	+49 26	21 28.6	+49 52	STF2800	BD+49 3533		15030
21 25.2	+47 43	21 28.7	+48 09	HJ 1651	BD+47 3424		
21 25.2	+07 33	21 30.1	+07 59	LUY			
21 25.2	+03 48	21 30.2	+04 14	CHE			
21 25.2	-47 27	21 31.8	-47 00	RST3287	CD-4713837	204696	
21 25.3	+25 05	21 29.7	+25 31	POU5385			
21 25.3	+23 34	21 29.8	+24 00	POU5386			
21 25.3	+14 48	21 30.0	+15 14	J 198			
21 25.3	-39 00	21 31.5	-38 33	I 1123	CD-3914289	204706	
21 25.4	+76 10	21 24.7	+76 36	LDS1952			
21 25.4	+37 02	21 29.4	+37 28	SEI1519			
21 25.4	+36 09	21 29.5	+36 35	ES 2128	BD+35 4542		15020

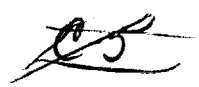
RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
21 25.4	+24 41	21 29.8	+25 07	POU5387			
21 25.4	+23 12	21 29.9	+23 38	BU 685	BD+23 4325	204724	15027
21 25.4	+23 26	21 29.9	+23 52	J 612	BD+23 4324		15025
21 25.4	+14 34	21 30.1	+15 00	HJ 284	BD+14 4617	204701	
21 25.4	-18 06	21 30.9	-17 39	HU 1313	BD-18 5951	204717	15038
21 25.5	+46 03	21 29.1	+46 29	ES 1274	BD+45 3556		15016
21 25.5	+44 33	21 29.2	+44 59	ES 99	BD+44 3833		15017
21 25.5	+35 59	21 29.6	+36 25	ES 258A	BD+35 4543		15024
21 25.5	+23 33	21 30.0	+23 59	POU5388			
21 25.6	+76 54	21 24.6	+77 20	LDS1951			
21 25.6	+44 46	21 29.3	+45 12	ES 100A	BD+44 3835		15022
21 25.6	+06 44	21 30.5	+07 10	HU 277	BD+06 4842	204736	15034
21 25.6	+00 21	21 30.7	+00 47	A 888	BD-00 4229	204738	15037
21 25.6	+-2 59	21 30.7	+-2 32	RST4695	BD-03 5230		
21 25.6	-37 36	21 31.7	-37 09	B 1896	CD-3714329	204767	
21 25.6	-49 18	21 32.2	-48 51	RST5553	CD-4913506	204747	
21 25.7	+56 44	21 28.7	+57 10	BU 1142	BD+56 2579		15015
21 25.7	+24 44	21 30.1	+25 10	POU5389			
21 25.7	-17 42	21 31.2	-17 15	RST3288	BD-17 6302	204762	
21 25.7	-22 43	21 31.5	-22 16	HJ 3030	CD-2215433		
21 25.7	-36 01	21 31.8	-35 34	B 1392	CD-3614844	204766	
21 25.7	-51 35	21 32.5	-51 08	RST1091	CD-5112968		
21 25.8	+30 24	21 30.1	+30 50	COU 941	BD+30 4455	204773	
21 25.8	+05 28	21 30.7	+05 54	BRT 559			
21 25.8	-19 41	21 31.4	-19 14	SEE 449	BD-19 6113	204779	15046
21 25.8	-48 44	21 32.4	-48 17	BRT1120			
21 25.8	-62 10	21 33.4	-61 43	B 531	CP-62 6242	204788	
21 25.9	+59 28	21 28.6	+59 54	LDS4890			
21 25.9	+39 02	21 29.9	+39 28	MLB 987			
21 25.9	+39 35	21 29.8	+40 01	MLB 960			
21 25.9	+24 19	21 30.3	+24 45	POU5390			
21 25.9	-13 49	21 31.5	-13 22	LDS1482			
21 25.9	-16 00	21 31.4	-15 33	RST4088	BD-16 5879		
21 25.9	-40 38	21 32.1	-40 11	LDS 748	CD-4014392	204807	
21 26.0	+47 06	21 29.6	+47 32	A 767	BD+46 3341	204811	15029
21 26.0	+33 38	21 30.2	+34 04	HJ 1652	BD+33 4280		
21 26.0	+08 02	21 30.9	+08 28	J 199			
21 26.0	-51 29	21 32.8	-51 02	RST1092	CD-5112972	204824	
21 26.1	+64 58	21 28.2	+65 24	ES 1919A	BD+64 1552		15014
21 26.1	+64 58	21 28.2	+65 24	HJ 1656A	BD+64 1552		15014
21 26.1	+61 11	21 28.6	+61 37	HJ 1654			
21 26.1	+23 40	21 30.6	+24 06	POU5391			
21 26.1	+11 15	21 30.9	+11 41	J 178	BD+11 4581		15044
21 26.2	+70 02	21 27.4	+70 28	SHR			
21 26.2	+40 18	21 30.1	+40 44	MLB 26	BD+40 4550		15036
21 26.2	+34 37	21 30.3	+35 03	HLD 45	BD+34 4437	204842	15039
21 26.2	+32 24	21 30.4	+32 50	ES 2318	BD+32 4178		
21 26.2	+22 32	21 30.7	+22 58	COU 134			
21 26.2	+12 25	21 31.0	+12 51	LDS4892			
21 26.2	+12 30	21 31.0	+12 56	LDS4891			
21 26.2	-34 23	21 32.2	-33 56	B 1009	CD-3415110	204854	
21 26.2	-43 44	21 32.6	-43 17	DON1010	CD-4316592	204855	
21 26.3	+41 17	21 30.2	+41 43	COU1973	BD+41 4163		
21 26.3	+38 32	21 30.3	+38 58	KU	BD+38 4512		
21 26.3	+-6 01	21 31.5	+-5 34	BU 73A	BD-06 5770	204867	15050
21 26.3	+-6 01	21 31.5	+-5 34	H 76A	BD-06 5770		15050
21 26.3	-13 57	21 31.7	-13 30	SCJ 29A	BD-14 6051	204868	
21 26.3	-13 57	21 31.7	-13 30	SCJ 29B	BD-14 6050	204852	
21 26.3	-25 40	21 32.0	-25 13	B 2495	CD-2515469	204871	
21 26.4	+45 13	21 30.1	+45 39	POP 149			
21 26.4	+36 35	21 30.4	+37 01	SEI1521			
21 26.4	+30 41	21 30.7	+31 07	J 2351			
21 26.4	+23 26	21 30.9	+23 52	POU5392			
21 26.4	+21 02	21 30.9	+21 28	COU 232	BD+20 4944		
21 26.4	+01 15	21 31.4	+01 41	HJ 3031	BD+01 4492		
21 26.4	-48 04	21 33.0	-47 37	HU 1538	CD-4813930	204885	
21 26.6	+70 53	21 27.6	+71 19	LDS1953			
21 26.6	+52 29	21 29.9	+52 55	GUI A	BD+52 2953	204905	15035
21 26.6	+52 29	21 29.9	+52 55	STF2803A	BD+52 2953		15035
21 26.6	+52 29	21 29.9	+52 55	STF2803B	BD+52 2951		15035
21 26.6	+34 14	21 30.7	+34 40	SEI1522	BD+34 4442		
21 26.6	+34 20	21 30.7	+34 46	COU1479	BD+34 4441		
21 26.6	+02 46	21 31.6	+03 12	J 1723			
21 26.6	+-2 21	21 31.7	+-1 54	LUY	BD-02 5557		
21 26.6	-21 23	21 32.2	-20 56	LUY	BD-21 6035	204941	
21 26.7	+46 51	21 30.3	+47 17	ES 516			15043
21 26.7	+41 46	21 30.5	+42 12	STT 441	BD+41 4169	204919	15045
21 26.7	+07 57	21 31.6	+08 23	LDS4893			
21 26.7	+00 50	21 31.7	+01 16	BAL1231			
21 26.7	-26 57	21 32.5	-26 30	RST1093	CD-2715490		
21 26.8	+60 26	21 29.4	+60 52	STI1033			15033
21 26.8	+45 53	21 30.5	+46 19	A 768	BD+45 3565		15047
21 26.8	+39 47	21 30.7	+40 13	MLB 896A			
21 26.9	+72 21	21 27.6	+72 47	LDS1954			
21 26.9	+44 09	21 30.6	+44 35	ES 1336	BD+43 3948		15049
21 26.9	+24 25	21 31.3	+24 51	POU5395			
21 26.9	+24 53	21 31.3	+25 19	POU5393			
21 26.9	+23 15	21 31.4	+23 41	POU5394			
21 26.9	-30 43	21 32.8	-30 16	JSP 826	CD-3018677		
21 26.9	-41 46	21 33.2	-41 19	CRU	CD-4114559	204959	
21 27.0	+47 16	21 30.6	+47 42	ES 824	BD+47 3434		15048
21 27.0	+36 26	21 31.1	+36 52	HJ 1653	BD+36 4595		
21 27.0	+24 37	21 31.4	+25 03	POU5396			
21 27.0	+00 13	21 32.1	+00 39	KUI 107	BD-00 4234		
21 27.0	-50 26	21 33.7	-49 59	RST1094	CD-5013399	204975	
21 27.2	+48 01	21 30.7	+48 27	A 770A	BD+47 3439		15052
21 27.2	+47 25	21 30.8	+47 51	A 769	BD+47 3437	204977	15053
21 27.2	+24 32	21 31.6	+24 58	POU5397			
21 27.2	+23 38	21 31.7	+24 04	POU5398			
21 27.2	-32 14	21 33.1	-31 47	HJ 3034	CD-3216633		
21 27.3	+39 46	21 31.2	+40 12	MLB 897			
21 27.3	-45 13	21 33.7	-44 46	BRT1121			
21 27.4	+70 07	21 28.6	+70 33	LAB A	BD+69 1173	205021	15032
21 27.4	+70 07	21 28.6	+70 33	STF2806A	BD+69 1173	205021	15032
21 27.4	+66 37	21 29.3	+67 03	HU 964	BD+66 1407	205022	15040
21 27.4	+39 37	21 31.3	+40 03	HO 161	BD+39 4579	205024	15057
21 27.4	+26 01	21 31.8	+26 27	COU 731			
21 27.5	+44 29	21 31.2	+44 55	POP 137			
21 27.5	+32 36	21 31.7	+33 02	GYL 63			
21 27.5	+10 27	21 32.3	+10 53	LDS4894			
21 27.5	+04 26	21 32.5	+04 52	HJ 3032	BD+04 4697	205053	15067
21 27.6	+39 39	21 31.5	+40 05	MLB 898			
21 27.6	+33 22	21 31.8	+33 48	STF2802	BD+33 4285	205052	15060
21 27.6	+30 55	21 31.9	+31 21	J 1236			15061
21 27.6	+18 21	21 32.2	+18 47	BRT2497			
21 27.6	+14 24	21 32.3	+14 50	HJ 1655	BD+14 4622		
21 27.6	-19 03	21 33.1	-18 36	BRT1568			
21 27.7	+10 54	21 32.5	+11 20	J 1788			
21 27.7	+01 33	21 32.7	+01 59	A 2290	BD+01 4494	205064	15070
21 27.7	-38 33	21 33.8	-38 06	B 2496	CD-3814608	205081	
21 27.8	+60 52	21 30.4	+61 18	MLB 142	BD+60 2253		15051
21 27.8	+59 28	21 30.5	+59 54	HJ 3038	BD+59 2392		
21 27.8	+43 54	21 31.6	+44 20	ES 1337A	BD+43 3955		15059
21 27.8	+34 22	21 31.9	+34 48	COU1480	BD+34 4450		
21 27.8	+33 45	21 32.0	+34 11	HO 603A	BD+33 4286	205075	15066
21 27.8	+24 06	21 32.3	+24 32	POU5399			
21 27.8	+24 12	21 32.3	+24 38	POU5401			
21 27.8	+23 29	21 32.3	+23 55	POU5400			
21 27.8	+23 41	21 32.3	+24 07	POU5402			
21 27.8	+07 24	21 32.7	+07 50	HJ 937			
21 27.9	+47 50	21 31.5	+48 16	A 771	BD+47 3448	205085	15058
21 27.9	+44 42	21 31.6	+45 08	AG 272	BD+44 3852		15062
21 27.9	+06 21	21 32.8	+06 47	FOX A			
21 27.9	+06 21	21 32.8	+06 47	HJ 3033			
21 27.9	-22 42	21 33.5	-22 15	ARA1941	BD-22 5712		
21 28.0	+59 48	21 30.7	+60 14	MLB 89	BD+59 2394		15055
21 28.0	+44 52	21 31.7	+45 18	POP 150	BD+44 3855		
21 28.0	+38 07	21 32.0	+38 33	ES 2064	BD+37 4388		15065
21 28.0	+33 14	21 32.2	+33 40	ES 2383			
21 28.0	-26 49	21 33.7	-26 22	RST1095	CD-2615678		
21 28.0	-45 06	21 34.4	-44 39	HU 1539	CD-4514371	205110	
21 28.1	+59 56	21 30.8	+60 22	STI1035			
21 28.1	+39 22	21 32.1	+39 48	COU1974	BD+39 4581		
21 28.1	+23 12	21 32.6	+23 38	POU5403			
21 28.1	+23 18	21 32.6	+23 44	POU5404			
21 28.1	+15 45	21 32.8	+16 11	HEI 80	BD+15 4443		
21 28.1	-32 48	21 34.0	-32 21	HJ 5279	CD-3216637		
21 28.1	-53 16	21 35.0	-52 49	RST1096	CP-5310102		
21 28.2	+38 23	21 32.2	+38 49	ES 259	BD+38 4522		15068
21 28.2	+37 44	21 32.2	+38 10	ES 2063			15064
21 28.2	+06 37	21 33.1	+07 03	LDS4895			
21 28.2	-15 11	21 33.6	-14 44	HJ 3036			
21 28.2	-16 38	21 33.7	-16 11	A 2096	BD-16 5885	205132	15080
21 28.2	-46 25	21 34.7	-45 58	FIN 15	CD-4614005	205137	
21 28.3	+38 12	21 32.3	+38 38	ALI 974			
21 28.3	+29 27	21 32.6	+29 53	HEI 190			
21 28.3	+24 32	21 32.7	+24 58	POU5405			
21 28.3	-53 45	21 35.2	-53 18	HJ 5277	CP-5310103		
21 28.3	-55 50	21 35.3	-55 23	HJ 5276	CD-55 8863		
21 28.4	+57 27	21 31.3	+57 53	ES 1800	BD+57 2343	239693	15063

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
21 28.4	+44 11	21 32.1	+44 37	ES 1338	BD+43 3959		15069
21 28.4	+39 35	21 32.3	+40 01	HO 162	BD+39 4582		15071
21 28.4	+38 22	21 32.4	+38 48	MLB1029			
21 28.4	+38 36	21 32.4	+39 02	MLB 988			
21 28.4	+29 03	21 32.7	+29 29	ES 517	BD+28 4122		15073
21 28.4	+24 42	21 32.8	+25 08	POU5406			
21 28.4	+20 16	21 33.0	+20 42	STF2804A	BD+20 4955	205160	15076
21 28.5	+38 35	21 32.5	+39 01	ES 260	BD+38 4525		15072
21 28.5	-22 42	21 34.1	-22 15	DON1011	BD-22 5716	205184	
21 28.5	-86 18	21 52.1	-85 50	HJ 5261	CP-86 396	205195	
21 28.6	+49 41	21 32.1	+50 07	HU 593	BD+49 3540		15056
21 28.6	+35 19	21 32.7	+35 45	SEI1524	BD+35 4561	205200	
21 28.6	+04 21	21 33.6	+04 47	BAL2980	BD+04 4699		
21 28.6	-17 42	21 34.1	-17 15	HJ 3037	BD-17 6308	205205	
21 28.6	-35 35	21 34.6	-35 08	B 1393	CD-3514858		
21 28.7	+47 54	21 32.3	+48 20	DJU			
21 28.7	+44 09	21 32.5	+44 35	POP 136A	BD+43 3962		
21 28.7	+39 21	21 32.7	+39 47	HO 604	BD+39 4586		15077
21 28.7	+33 14	21 32.9	+33 40	ES 2384			
21 28.7	+29 31	21 33.0	+29 57	J 3141			
21 28.7	+01 20	21 33.7	+01 46	BLZ 1			
21 28.8	+38 34	21 32.8	+39 00	MLB 989			
21 28.8	+38 38	21 32.8	+39 04	A 1443	BD+38 4527	205223	15078
21 28.8	+24 40	21 33.2	+25 06	POU5407	BD+24 4428		
21 28.8	+19 51	21 33.4	+20 17	J 613			15082
21 28.8	+10 30	21 33.6	+10 56	J 1789			
21 28.8	-55 02	21 35.8	-54 35	RST5554	CP-55 9625	205232	
21 28.9	+52 19	21 32.2	+52 45	A 1698B	BD+52 2963		15075
21 28.9	+52 19	21 32.2	+52 45	BU 370A	BD+52 2963	205236	15075
21 28.9	+29 48	21 33.2	+30 14	ES 379	BD+29 4444		15081
21 28.9	+24 29	21 33.4	+24 55	POU5408			
21 28.9	+-4 49	21 34.1	+-4 22	HO 288	BD-05 5584	205244	15085
21 29.0	+44 10	21 32.8	+44 36	ES 1339A	BD+43 3963		15079
21 29.0	+36 59	21 33.0	+37 25	SEI1525			
21 29.0	+30 31	21 33.3	+30 57	COU 732A	BD+30 4470		
21 29.0	+30 31	21 33.3	+30 57	KU A	BD+30 4470		
21 29.0	+-3 54	21 34.2	+-3 27	BU 165	BD-04 5485	205243	15086
21 29.0	-68 38	21 37.4	-68 11	DON1012	CP-68 3432	205254	
21 29.1	+48 02	21 32.7	+48 28	HJ 1657	BD+47 3462		
21 29.1	+39 11	21 33.1	+39 37	MLB 899			
21 29.1	-13 43	21 34.5	-13 16	RST4089	BD-13 5964		
21 29.2	+83 47	21 21.0	+84 13	MLR 247	BD+83 609		
21 29.2	+39 34	21 33.2	+40 00	MLB 990			
21 29.2	-30 58	21 35.1	-30 31	HJ 5280	CD-3118357		
21 29.3	+39 13	21 33.3	+39 39	MLB 900			
21 29.3	+23 29	21 33.8	+23 55	POU5409			
21 29.4	+42 39	21 33.2	+43 05	ES 1455	BD+42 4131		15083
21 29.4	+32 58	21 33.6	+33 24	GYL 59			
21 29.4	+-7 50	21 34.7	+-7 23	A 296	BD-08 5685	205318	15093
21 29.5	+11 00	21 34.3	+11 26	BU 273	BD+10 4579	205336	15091
21 29.6	+47 49	21 33.2	+48 15	POP 55			
21 29.6	+38 38	21 33.6	+39 04	COU1975	BD+38 4531		
21 29.6	+37 01	21 33.7	+37 27	SEI1526			
21 29.6	+14 49	21 34.3	+15 15	J 200			15090
21 29.6	+09 03	21 34.5	+09 29	STF3112	BD+08 4695	205356	15092
21 29.6	+09 31	21 34.4	+09 57	BRT3229			
21 29.7	+23 49	21 34.2	+24 15	POU5410			
21 29.7	+15 25	21 34.4	+15 51	J 285			15099
21 29.7	+13 47	21 34.4	+14 13	LDS4896			
21 29.7	-38 56	21 35.8	-38 29	HG 274	CD-3914324		
21 29.7	-50 34	21 36.4	-50 07	RST1097	CD-5013415	205379	
21 29.8	+55 40	21 32.9	+56 06	HJ 1658	BD+55 2599		
21 29.8	+44 11	21 33.6	+44 37	ES 1340	BD+43 3966		15087
21 29.8	+32 10	21 34.0	+32 36	GYL 60			
21 29.8	+24 22	21 34.3	+24 48	POU5412			
21 29.8	+23 39	21 34.3	+24 05	POU5411			
21 29.8	-38 51	21 35.9	-38 24	RST2180	CD-3814625		
21 29.9	+77 30	21 28.7	+77 56	HU 771	BD+77 823	205395	15054
21 29.9	+58 13	21 32.8	+58 39	HJ 1659	BD+58 2283	205396	15084
21 29.9	+38 17	21 33.9	+38 43	COU1976	BD+38 4533		
21 29.9	+24 11	21 34.4	+24 37	POU5413			
21 29.9	+24 16	21 34.4	+24 42	POU5414			
21 29.9	+02 42	21 34.9	+03 08	A 2291	BD+02 4383	205401	15100
21 30.0	-19 13	21 35.5	-18 46	I 380	BD-19 6128	205406	15107
21 30.1	+84 10	21 21.0	+84 36	MLR 248	BD+83 611		
21 30.1	+41 29	21 34.0	+41 55	J 3142			
21 30.1	-41 08	21 36.3	-40 41	I 1444	CD-4114581	205429	
21 30.2	+63 23	21 32.6	+63 49	ES	BD+63 1744		
21 30.2	+28 29	21 34.5	+28 55	J 2352			
21 30.2	-12 14	21 35.6	-11 47	STF2805	BD-12 6035	205424	
21 30.2	-83 14	21 45.8	-82 46	R 334			15074
21 30.3	+73 15	21 30.8	+73 41	MLB 425			
21 30.3	+60 23	21 33.0	+60 49	STI1037			
21 30.3	+24 11	21 34.8	+24 37	POU5415			
21 30.4	+70 10	21 31.7	+70 36	H 28A	BD+69 1180		
21 30.4	+70 10	21 31.7	+70 36	H 28C	BD+69 1179		
21 30.4	+29 48	21 34.7	+30 14	ES 380A	BD+29 4452		15106
21 30.4	+06 43	21 35.3	+07 09	J 2353			
21 30.4	-26 37	21 36.1	-26 10	RST1098	CD-2615702	205471	
21 30.4	-30 52	21 36.3	-30 25	B 532	CD-3018718	205472	
21 30.4	-41 03	21 36.6	-40 36	RST2181	CD-4114583		
21 30.4	-77 50	21 41.4	-77 22	BLM			
21 30.5	+65 40	21 32.6	+66 06	HJ 1665	BD+65 1599		
21 30.5	+32 37	21 34.7	+33 03	GYL 61			
21 30.5	+31 37	21 34.7	+32 03	LSL A	BD+31 4498		
21 30.5	+15 20	21 35.2	+15 46	J 286	BD+15 4450		15110
21 30.5	-27 42	21 36.3	-27 15	RST1099	CD-2715523		
21 30.6	+47 41	21 34.2	+48 07	ES 519	BD+47 3476		15098
21 30.6	+46 03	21 34.3	+46 29	ES 518	BD+45 3589		15101
21 30.6	+39 57	21 34.5	+40 23	MLB 27A	BD+39 4599		
21 30.6	+24 25	21 35.1	+24 51	POU5416A			
21 30.6	+24 25	21 35.1	+24 51	POU5417A			
21 30.6	+24 48	21 35.0	+25 14	POU5419			
21 30.6	+23 13	21 35.1	+23 39	POU5418			
21 30.6	+20 57	21 35.2	+21 23	BU 74	BD+20 4964	205497	15109
21 30.6	+15 57	21 35.3	+16 23	HEI 81	BD+15 4451		
21 30.6	+13 17	21 35.4	+13 43	ROE 127	BD+13 4742		15112
21 30.7	+50 02	21 34.2	+50 28	ES 33	BD+49 3555		15097
21 30.7	+45 32	21 34.4	+45 58	HJ 1660			15105
21 30.7	+23 31	21 35.2	+23 57	POU5420	BD+23 4342		
21 30.7	-10 50	21 36.0	-10 23	HJ 5518			
21 30.8	+59 53	21 33.5	+60 19	BU 166	BD+59 2396	205522	15094
21 30.8	+46 58	21 34.4	+47 24	ES 1172A	BD+46 3368		15104
21 30.8	+42 55	21 34.6	+43 21	AG	BD+42 4139		
21 30.8	+26 19	21 35.2	+26 45	MLB 717			
21 30.8	+00 14	21 35.9	+00 40	HJ 3039	BD+00 4751	205525	
21 30.9	+29 53	21 35.2	+30 19	MLB 718			
21 30.9	+24 00	21 35.4	+24 26	HU 371	BD+23 4346	205541	15115
21 30.9	-31 10	21 36.8	-30 43	VOU 35	CD-3118372	205545	
21 30.9	-33 57	21 36.9	-33 30	SEE 450	CD-3415146	205546	
21 31.0	+24 27	21 35.5	+24 53	POU5421			
21 31.1	+63 46	21 33.4	+64 12	MLB 223			
21 31.1	+53 22	21 34.4	+53 48	GIC			
21 31.1	+39 33	21 35.1	+39 59	MLB 901			
21 31.1	+38 12	21 35.1	+38 38	ES	BD+38 4545		
21 31.1	+24 02	21 35.6	+24 28	POU5424			
21 31.1	+24 33	21 35.6	+24 59	POU5422			
21 31.1	+23 36	21 35.6	+24 02	POU5423			
21 31.2	+72 29	21 32.0	+72 55	LDS1955			
21 31.2	+69 42	21 32.6	+70 08	MLB 366			15089
21 31.2	+25 05	21 35.6	+25 31	POU5425			
21 31.2	+23 04	21 35.7	+23 30	POU5426			
21 31.2	-43 55	21 37.5	-43 28	CPO	CD-4414567	205579	
21 31.3	+61 21	21 33.9	+61 47	STT 442	BD+61 2155	205599	15103
21 31.3	+55 18	21 34.4	+55 44	STI2572			
21 31.3	+54 50	21 34.5	+55 16	STI2573			
21 31.3	+46 55	21 34.9	+47 21	ES 1173	BD+46 3373		15114
21 31.3	+39 08	21 35.3	+39 34	ALI1163			
21 31.3	+38 10	21 35.3	+38 36	ES 1995			15116
21 31.3	+24 01	21 35.8	+24 27	POU5427			
21 31.3	+03 53	21 36.3	+04 19	LDS4899			
21 31.4	+71 07	21 32.5	+71 33	HJ 3044	BD+70 1184		15088
21 31.4	+64 28	21 33.6	+64 54	HU 966	BD+64 1566		15102
21 31.4	+56 06	21 34.5	+56 32	A 1893A	BD+55 2604	239702	15111
21 31.4	+34 19	21 35.6	+34 45	COU1481	BD+34 4463		
21 31.4	+30 33	21 35.7	+30 59	HJ 939A	BD+30 4479	205617	15120
21 31.4	+30 33	21 35.7	+30 59	STF2808A	BD+30 4479	205617	15120
21 31.4	+24 18	21 35.9	+24 44	POU5429			
21 31.4	+24 28	21 35.9	+24 54	POU5428			
21 31.4	+03 24	21 36.4	+03 50	BAL2562			
21 31.4	+00 04	21 36.5	+00 30	J 163	BD-00 4239		15124
21 31.5	+67 01	21 33.4	+67 27	WHC 23	BD+66 1413		
21 31.5	+46 07	21 35.2	+46 33	LDS4898			
21 31.5	+33 57	21 35.7	+34 23	GYL 62	BD+33 4306		
21 31.5	+30 36	21 35.8	+31 02	HJ 940	BD+30 4478		
21 31.5	+25 02	21 35.9	+25 28	POU5430			
21 31.5	+25 55	21 35.9	+26 21	HJ 1661A	BD+25 4575		15121
21 31.5	+25 55	21 35.9	+26 21	HJ 1661B	BD+25 4575a	205627	15121
21 31.5	+07 26	21 36.4	+07 52	HJ 938	BD+07 4721	205630	15128
21 31.5	-19 55	21 37.0	-19 28	H 6A	BD-20 6251	205637	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
21 31.5	-19 55	21 37.0	-19 28	H 6B	BD-20 6253		
21 31.6	+58 39	21 34.5	+59 05	STF2810A	BD+58 2291	239706	15113
21 31.6	+58 39	21 34.5	+59 05	STF2810B	BD+58 2291	239705	15113
21 31.6	+45 45	21 35.3	+46 11	PAN 25			
21 31.6	+42 33	21 35.4	+42 59	ES 1456	BD+42 4147		15119
21 31.6	+31 10	21 35.9	+31 36	HO 163	BD+30 4481		15123
21 31.6	+26 49	21 36.0	+27 15	MLB 620	BD+26 4210		
21 31.6	-11 52	21 36.9	-11 25	HU 87	BD-12 6041	205635	15134
21 31.6	-16 49	21 37.1	-16 22	HJ 5282A	BD-17 6323	205648	
21 31.6	-16 49	21 37.1	-16 22	HJ 5282B	BD-17 6325	205660	
21 31.6	-36 24	21 37.6	-35 57	BRT1822	CD-3614894		
21 31.7	+65 44	21 33.8	+66 10	LDS4897			
21 31.7	+63 34	21 34.1	+64 00	ES	BD+63 1748	205664	15108
21 31.7	+32 52	21 35.9	+33 18	HJ 1664	BD+32 4204		15122
21 31.7	+-6 44	21 36.9	+-6 17	RST4696	BD-06 5792	205658	
21 31.8	+70 32	21 33.0	+70 58	MLB 367	BD+70 1186		15095
21 31.8	+28 50	21 36.1	+29 16	MLB 490			15127
21 31.8	+25 50	21 36.2	+26 16	PHL			
21 31.8	-51 55	21 38.5	-51 28	HU 1632	CP-5211908	205680	
21 31.9	+59 50	21 34.7	+60 16	STI1038			
21 31.9	+55 11	21 35.0	+55 37	STI2574			
21 31.9	+51 43	21 35.3	+52 09	HU 594A	BD+51 3099	235553	15118
21 31.9	+29 36	21 36.2	+30 02	BU 167	BD+29 4456	205688	15126
21 31.9	+28 50	21 36.2	+29 16	BRT 56			15129
21 31.9	+24 12	21 36.4	+24 38	POU5431			
21 31.9	-37 33	21 38.0	-37 06	BRT1823	CD-3714385		
21 32.0	+59 14	21 34.8	+59 40	STF2812	BD+59 2399	239707	15117
21 32.0	+29 48	21 36.3	+30 14	MLB 719			
21 32.0	+24 44	21 36.5	+25 10	POU5432			
21 32.0	-16 45	21 37.5	-16 18	HJ 5284A	BD-16 5899	205704	
21 32.0	-16 45	21 37.5	-16 18	HJ 5284B	BD-16 5898		
21 32.1	+42 10	21 36.0	+42 36	ES 1457	BD+41 4204		15125
21 32.1	+18 48	21 36.7	+19 14	BRT2498			
21 32.1	-38 54	21 38.2	-38 27	RST2182	CD-3914349		
21 32.2	+51 06	21 35.6	+51 32	HJ 3042	BD+50 3374		
21 32.2	-49 44	21 38.8	-49 17	RST1100	CD-4913549		
21 32.3	+42 26	21 36.2	+42 52	HO 463	BD+42 4151	205731	15131
21 32.3	+39 35	21 36.3	+40 01	MLB 28			15133
21 32.3	+39 44	21 36.3	+40 10	AG 273	BD+39 4610		15132
21 32.3	+26 34	21 36.7	+27 00	MLB 621			
21 32.3	+-8 11	21 37.6	+-7 44	HJ 1662	BD-08 5699		
21 32.3	+-8 13	21 37.6	+-7 46	HJ 1663A	BD-08 5700		
21 32.4	+66 17	21 34.4	+66 43	STF 57A	BD+66 1415	205741	
21 32.4	+66 17	21 34.4	+66 43	STF 57B	BD+66 1416	205776	
21 32.4	+47 47	21 36.0	+48 13	ES 1174	BD+47 3488		15130
21 32.4	+00 50	21 37.4	+01 16	STF2809	BD-01 4180	205765	15142
21 32.4	+-8 18	21 37.7	+-7 51	MCA	BD-08 5701	205767	
21 32.4	-19 40	21 37.9	-19 13	LDS 751			
21 32.5	+35 57	21 36.6	+36 23	HLD 46	BD+35 4585		15139
21 32.5	+31 50	21 36.7	+32 16	COU1184	BD+31 4506		
21 32.5	-50 06	21 39.1	-49 38	RST1101	CD-5013433	205790	
21 32.5	-52 26	21 39.3	-51 58	RST1102	CP-5211909	205791	
21 32.5	-68 00	21 40.8	-67 32	HJ 5281A	CP-68 3438		
21 32.6	+50 03	21 36.1	+50 29	HJ 1669	BD+49 3562	205795	15135
21 32.6	+39 01	21 36.6	+39 27	WOR			
21 32.6	+24 36	21 37.1	+25 02	POU5433A			
21 32.6	+24 36	21 37.1	+25 02	POU5434A			
21 32.6	+06 16	21 37.5	+06 42	STT 443	BD+06 4867	205801	15144
21 32.7	+54 44	21 35.9	+55 10	STI2575			
21 32.7	+45 42	21 36.4	+46 08	ES 101			15138
21 32.7	+24 27	21 37.2	+24 53	POU5435			
21 32.7	+24 44	21 37.2	+25 10	POU5436			
21 32.7	+05 01	21 37.7	+05 27	J 1406			
21 32.8	+23 13	21 37.3	+23 39	HJ 1668	BD+23 4355	205823	15143
21 32.8	+23 33	21 37.3	+23 59	POU5437			
21 32.8	+23 56	21 37.3	+24 22	POU5438			
21 32.8	+06 10	21 37.7	+06 36	STF 56A	BD+05 4830	205811	15147
21 32.8	+06 10	21 37.7	+06 36	STF 56B	BD+05 4829		15147
21 32.8	-11 21	21 38.1	-10 54	I 302	BD-11 5635	205826	15150
21 32.8	-21 25	21 38.4	-20 58	ARA1586			
21 32.9	+43 05	21 36.7	+43 31	HJ 1666			
21 32.9	+24 27	21 37.4	+24 53	POU5440			
21 32.9	+12 45	21 37.7	+13 11	HJ 1667			
21 33.0	+57 01	21 36.0	+57 27	STF2813	BD+56 2600	205850	15137
21 33.1	+00 47	21 38.1	+01 13	STF2811	BD-00 4244	205883	
21 33.1	-38 55	21 39.2	-38 27	HJ 5283	CD-3914361		
21 33.1	-48 47	21 39.7	-48 19	CPO A			
21 33.1	-48 47	21 39.7	-48 19	I 1445A	CD-4813964	205875	
21 33.2	+43 42	21 37.0	+44 08	POP 139	BD+43 3988		
21 33.2	+23 12	21 37.7	+23 38	POU5443			
21 33.2	+23 19	21 37.7	+23 45	POU5441			
21 33.2	+23 50	21 37.7	+24 16	POU5442			
21 33.3	+54 22	21 36.5	+54 48	A 1699	BD+54 2581	205895	15140
21 33.3	+23 15	21 37.8	+23 41	POU5444			
21 33.4	+50 05	21 36.9	+50 31	ES 34A	BD+49 3568	205918	15145
21 33.4	+50 05	21 36.9	+50 31	ES 34C	BD+49 3570		15145
21 33.4	+49 14	21 36.9	+49 40	LEO 28			15146
21 33.4	-30 45	21 39.2	-30 17	SEE 451	CD-3018752	205929	
21 33.5	+36 45	21 37.6	+37 11	ES 2065	BD+36 4620		15153
21 33.5	+31 16	21 37.8	+31 42	ES 2359	BD+31 4512		
21 33.5	+27 16	21 37.9	+27 42	MLB	BD+27 4120		
21 33.5	+05 19	21 38.4	+05 46	HJ 941	BD+05 4834	205924	15157
21 33.5	+04 46	21 38.5	+05 13	BAL2981	BD+04 4713		
21 33.5	-15 54	21 38.9	-15 26	HL	BD-16 5905	205926	15163
21 33.6	+58 15	21 36.5	+58 41	BU 371	BD+58 2295	205917	15141
21 33.6	+38 44	21 37.6	+39 10	ALI 975			
21 33.6	+-1 48	21 38.7	+-1 20	BAL 624	BD-02 5592		
21 33.6	+-8 50	21 38.9	+-8 22	A 297	BD-09 5798	205943	15162
21 33.6	-29 55	21 39.4	-29 27	HJ 5285	CD-3018754	205945	15169
21 33.6	-39 43	21 39.7	-39 15	WG 275	CD-3914367		
21 33.7	+65 12	21 35.9	+65 38	MLR 83A	BD+65 1610		
21 33.7	+50 23	21 37.2	+50 49	HJ 1671	BD+50 3380	205951	15149
21 33.7	+37 12	21 37.8	+37 39	SEI1527	BD+37 4374		
21 33.7	-12 49	21 39.1	-12 21	B A	BD-13 5982	205957	
21 33.7	-12 49	21 39.1	-12 21	VBS A	BD-13 5982	205957	
21 33.8	+23 09	21 38.3	+23 36	HU 372	BD+22 4445		15156
21 33.8	+07 56	21 38.7	+08 23	LDS 752			
21 33.8	-38 26	21 39.9	-37 58	RST2184	CD-3814664		
21 33.9	+52 17	21 37.3	+52 43	A 1700A	BD+52 2991	235563	15152
21 33.9	+29 31	21 38.2	+29 58	HJ 1670			
21 33.9	+23 46	21 38.4	+24 13	POU5446			
21 33.9	+22 56	21 38.4	+23 23	POU5445			
21 33.9	-13 33	21 39.3	-13 05	HU 88	BD-13 5983	205988	15165
21 33.9	-19 40	21 39.4	-19 12	HJ 3043A	BD-19 6141	205992	
21 33.9	-19 40	21 39.4	-19 12	HJ 3043B	BD-19 6143		
21 33.9	-44 51	21 40.3	-44 23	DON1013	CD-4414590	205994	
21 33.9	-58 11	21 41.0	-57 43	B 2497	CP-58 7877	205981	
21 34.0	+41 26	21 37.9	+41 53	A 402	BD+41 4213	205997	15155
21 34.0	+34 47	21 38.2	+35 14	SEI1528			
21 34.0	+30 17	21 38.3	+30 44	LDS4900			
21 34.0	+29 26	21 38.3	+29 53	MLB 491			15161
21 34.0	+24 02	21 38.5	+24 29	POU5447			
21 34.0	-48 40	21 40.5	-48 12	VOU 30	CD-4813968		
21 34.1	+64 22	21 36.4	+64 48	MLB 224			15148
21 34.1	+55 39	21 37.2	+56 05	STI2578			
21 34.2	+42 30	21 38.1	+42 57	ES 1458	BD+42 4163		15159
21 34.2	+38 39	21 38.2	+39 06	ALI 976			
21 34.2	+31 50	21 38.5	+32 17	ES 2319	BD+31 4519		
21 34.2	+25 00	21 38.7	+25 27	BRT 225			15164
21 34.2	+01 27	21 39.2	+01 54	BAL1591			
21 34.2	-13 04	21 39.6	-12 36	RST4090	BD-13 5985	206032	
21 34.3	+48 02	21 37.9	+48 29	ES 102	BD+47 3505	206041	15158
21 34.3	+45 49	21 38.0	+46 16	PAN 26			
21 34.3	+12 25	21 39.1	+12 52	ROE 128			15172
21 34.3	-46 38	21 40.7	-46 10	HU 1540	CD-4614036	206051	
21 34.4	+58 33	21 37.3	+59 00	HJ 1677	BD+58 2298	239716	
21 34.4	+55 18	21 37.6	+55 45	BU 686A	BD+55 2610	206054	15154
21 34.4	+55 18	21 37.6	+55 45	STT 220A	BD+55 2610	206054	15154
21 34.4	+55 18	21 37.6	+55 45	STT 220C	BD+55 2611	206055	15154
21 34.4	+20 09	21 39.0	+20 36	STT 444	BD+19 4755	206056	15171
21 34.4	+00 30	21 39.5	+00 57	BU 1212A	BD-00 4245	206058	15176
21 34.5	+39 15	21 38.5	+39 42	MLB 786			
21 34.5	+27 59	21 38.9	+28 26	ES 520	BD+27 4125		15170
21 34.5	+24 06	21 39.0	+24 33	POU5450			
21 34.5	+24 50	21 39.0	+25 17	POU5449			
21 34.5	+01 47	21 39.5	+02 14	BUP	BD+01 4517	206067	
21 34.5	-36 26	21 40.5	-35 58	BRT1824	CD-3614924		
21 34.6	+57 01	21 37.6	+57 28	HJ 1672			
21 34.6	+57 06	21 37.6	+57 33	D 25A	BD+56 2610	206081	15160
21 34.6	+57 06	21 37.6	+57 33	STF2815A	BD+56 2610	206081	15160
21 34.6	+42 50	21 38.5	+43 17	DA 15	BD+42 4164	206066	15167
21 34.6	+38 21	21 38.6	+38 48	ALI 977			
21 34.6	+25 04	21 39.1	+25 31	POU5451			
21 34.6	+-9 09	21 39.9	+-8 41	RST4091	BD-09 5804	206086	
21 34.6	-18 23	21 40.1	-17 55	LUY	BD-18 5989	206089	
21 34.6	-18 53	21 40.1	-18 25	COO 243	BD-19 6145	206090	15185
21 34.6	-31 54	21 40.5	-31 26	DAW 155	CD-3216689		
21 34.7	+50 22	21 38.2	+50 49	FOX 43			15166
21 34.7	+20 16	21 39.3	+20 43	STT 445	BD+20 4982	206100	15177
21 34.8	+70 48	21 36.1	+71 14	MLR 249	BD+70 1188		

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RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
21 34.8	+69 58	21 36.2	+70 24	MLB 368			15151
21 34.8	+35 55	21 38.9	+36 22	STF2814	BD+35 4599	206112	15173
21 34.8	-18 42	21 40.3	-18 14	DON1014			
21 34.8	-23 28	21 40.4	-23 00	ARA2279			
21 34.8	-29 02	21 40.6	-28 34	B 533	CD-2917938	206118	
21 34.9	+49 28	21 38.4	+49 55	HLD 47	BD+49 3578		15168
21 34.9	+33 29	21 39.1	+33 56	COU1185	BD+33 4314	206122	
21 34.9	+32 14	21 39.1	+32 41	ES 2320A	BD+32 4221		
21 34.9	+13 56	21 39.6	+14 23	LDS4901			
21 34.9	+-4 30	21 40.1	+-4 02	RST4697	BD-04 5509	206127	
21 34.9	-31 29	21 40.8	-31 01	HJ 3045	CD-3118401	206130	
21 34.9	-55 23	21 41.8	-54 55	BRT3189	CP-55 9661		
21 35.0	+42 22	21 38.9	+42 49	J 1232			15175
21 35.0	+24 36	21 39.5	+25 03	POU5453			
21 35.0	+23 36	21 39.5	+24 03	POU5452			
21 35.0	+22 54	21 39.5	+23 21	AG 274A	BD+22 4455		15183
21 35.1	+29 42	21 39.4	+30 09	A 772	BD+29 4474	206168	15182
21 35.1	+14 00	21 39.8	+14 27	AG	BD+13 4757		15187
21 35.2	+61 38	21 37.8	+62 05	FRK			
21 35.2	+43 53	21 39.0	+44 20	HJ 1673	BD+43 3995	206167	15179
21 35.2	+24 30	21 39.7	+24 57	POU5454	BD+24 4449	206169	
21 35.2	+18 46	21 39.8	+19 13	COU 330	BD+18 4833	206170	
21 35.2	+03 17	21 40.2	+03 44	STT 446	BD+03 4597	206186	15195
21 35.3	+72 20	21 36.2	+72 47	HJ 3051			
21 35.3	+63 35	21 37.7	+64 02	HJ 1680A			
21 35.3	+43 44	21 39.1	+44 11	BU 1331	BD+43 3996	206185	15181
21 35.3	+42 44	21 39.2	+43 11	GIC			
21 35.3	+35 24	21 39.4	+35 51	COU1335	BD+35 4601		
21 35.3	+00 07	21 40.4	+00 34	SMA			
21 35.3	+00 59	21 40.3	+01 26	BAL1254			
21 35.3	-26 18	21 41.0	-25 50	SEE 452	CD-2615745	206180	15203
21 35.4	+56 31	21 38.5	+56 58	ES 140A	BD+56 2614	206183	15174
21 35.4	+56 31	21 38.5	+56 58	LEE A	BD+56 2614	206183	15174
21 35.4	+49 13	21 39.0	+49 40	HJ 1674	BD+49 3583		
21 35.4	+36 25	21 39.5	+36 50	SEI1530	BD+36 4635		
21 35.4	+08 21	21 40.3	+08 48	HJ 3047			
21 35.4	-21 05	21 41.0	-20 37	ARA1587			
21 35.5	+55 20	21 38.7	+55 47	BU 687A	BD+55 2612	206222	15178
21 35.5	+41 16	21 39.4	+41 43	BU 449A	BD+41 4224	206224	15186
21 35.5	+41 16	21 39.4	+41 43	FOX E	BD+41 4225	206225	15186
21 35.5	+41 16	21 39.4	+41 43	STT 447A	BD+41 4224	206224	15186
21 35.6	+60 24	21 38.4	+60 51	STI1040			
21 35.6	+42 49	21 39.5	+43 16	DA 14	BD+42 4172	206223	15209
21 35.6	+40 22	21 39.6	+40 49	MLB 29	BD+40 4599		15189
21 35.6	+26 05	21 40.0	+26 32	BRT			15194
21 35.6	+23 14	21 40.1	+23 41	POU5455			
21 35.6	+23 59	21 40.1	+24 26	POU5456			
21 35.6	-83 11	21 50.8	-82 43	HJ 5278A	CP-83 722	206240	
21 35.6	-83 11	21 50.8	-82 43	HJ 5278B	CP-83 722	206241	
21 35.7	+37 22	21 39.8	+37 49	A 1444	BD+37 4388		15193
21 35.7	+29 01	21 40.0	+29 28	BRT 57			15198
21 35.7	+01 14	21 40.7	+01 41	BAL1592			
21 35.7	-36 02	21 41.7	-35 34	B 1010	CD-3614934	206253	
21 35.8	+57 02	21 38.9	+57 29	BU 1143A	BD+56 2617	206267	15184
21 35.8	+57 02	21 38.9	+57 29	FLE	BD+56 2617	206267	15184
21 35.8	+57 02	21 38.9	+57 29	GUI C	BD+56 2617		15184
21 35.8	+57 02	21 38.9	+57 29	STF2816A	BD+56 2617	206267	15184
21 35.8	+54 33	21 39.0	+55 00	STI2580			
21 35.8	+39 04	21 39.8	+39 31	A 1445A	BD+38 4567	206261	15191
21 35.8	+39 04	21 39.8	+39 31	HJ 1675A	BD+38 4567	206261	15191
21 35.8	+39 14	21 39.8	+39 41	A 1446	BD+39 4631		15196
21 35.8	+37 46	21 39.9	+38 13	ES 2066			15192
21 35.8	+35 38	21 39.9	+36 05	ES 2129	BD+35 4602		15197
21 35.8	+01 02	21 40.8	+01 29	J 1408			
21 35.8	-28 40	21 41.6	-28 12	HJ 3046	CD-2817405		
21 35.8	-41 58	21 42.0	-41 30	BRT1122			
21 35.9	+46 45	21 39.6	+47 12	HJ 1676	BD+46 3403	206268	
21 35.9	+38 52	21 39.9	+39 19	ALI 978			
21 35.9	+24 21	21 40.4	+24 48	POU5457			
21 36.0	+36 36	21 40.1	+37 03	SEI1531			
21 36.0	+03 07	21 41.0	+03 34	HJ 942			
21 36.0	-15 18	21 41.4	-14 50	HO 464	BD-15 6037	206288	15216
21 36.1	+00 50	21 41.1	+01 17	BAL1235			
21 36.1	-51 34	21 42.8	-51 06	CPO	CD-5113040	206306	
21 36.2	+54 10	21 39.5	+54 37	ES 1008	BD+53 2677	235580	15190
21 36.2	+38 16	21 40.2	+38 43	ALI 979			
21 36.2	+38 31	21 40.2	+38 58	MLB 787			
21 36.2	+21 13	21 40.8	+21 40	LDS4903			
21 36.2	-38 56	21 42.3	-38 28	WG 277	CD-3914389		
21 36.3	+66 09	21 38.4	+66 36	LDS4902			
21 36.3	+59 59	21 39.1	+60 26	STI1042			
21 36.3	+50 12	21 39.8	+50 39	ES 1103	BD+50 3399		15200
21 36.3	+48 40	21 39.9	+49 07	ES 825A	BD+48 3457	206312	15201
21 36.3	+48 40	21 39.9	+49 07	ES 825C	BD+48 3456		15201
21 36.3	+43 55	21 40.1	+44 22	HJ 1679			
21 36.3	+42 49	21 40.2	+43 16	AC 20A	BD+42 4177	206330	15208
21 36.3	+42 49	21 40.2	+43 16	STT 221A	BD+42 4177	206330	15208
21 36.3	-14 38	21 41.7	-14 10	HJ 5291	BD-14 6103	206337	
21 36.3	-23 43	21 41.9	-23 15	SEE 454	CD-2317057	206356	15223
21 36.3	-25 07	21 42.0	-24 39	SEE 453	CD-2515547	206319	15221
21 36.3	-48 53	21 42.8	-48 25	RST5556	CD-4913576	206344	
21 36.3	-58 21	21 43.4	-57 53	HJ 5286	CP-58 7886	206345	
21 36.4	+64 19	21 38.7	+64 46	STI1043	BD+64 1578		15188
21 36.4	+57 02	21 39.5	+57 29	STI2582	BD+56 2620	239729	
21 36.4	+47 57	21 40.0	+48 24	HJ 1681	BD+47 3521		15207
21 36.4	+36 53	21 40.5	+37 20	ES 2067	BD+36 4639		15210
21 36.4	+24 36	21 40.9	+25 03	POU5458	BD+24 4452		
21 36.4	+-8 43	21 41.7	+-8 15	HJ 5519	BD-08 5713		
21 36.4	-38 23	21 42.5	-37 55	HJ 5288A	CD-3814686	206343	
21 36.4	-38 23	21 42.5	-37 55	HJ 5288B	CD-3814687		
21 36.5	+51 06	21 40.0	+51 33	BU 372	BD+50 3403	206364	15206
21 36.5	+35 45	21 40.6	+36 12	ES 2130			15212
21 36.5	+30 55	21 40.8	+31 22	AG 275	BD+30 4501		15213
21 36.5	-28 48	21 42.3	-28 20	RST2185	CD-2817412		
21 36.5	-43 14	21 42.8	-42 46	DON1015	CD-4314667	206371	
21 36.5	-78 27	21 47.6	-77 59	LUY A			
21 36.6	+53 40	21 39.9	+54 07	GIC			
21 36.6	+28 53	21 41.0	+29 20	STT 448	BD+28 4162	206373	15215
21 36.6	+01 03	21 41.6	+01 30	J 1409			
21 36.7	+57 47	21 39.7	+58 14	MLB 90A	BD+57 2360	239731	15205
21 36.7	+05 58	21 41.6	+06 25	HU 278A	BD+05 4847	206387	15222
21 36.7	+01 18	21 41.7	+01 45	HJ 3049	BD+01 4526		
21 36.7	-36 02	21 42.7	-35 34	B 1011A	CD-3614940	206394	
21 36.8	+62 58	21 39.5	+63 25	STI1044			15199
21 36.8	+50 02	21 40.3	+50 29	ES 1104A	BD+49 3591		15211
21 36.8	+34 37	21 41.0	+35 04	HO 164A	BD+34 4492	206400	15219
21 36.8	+30 16	21 41.1	+30 43	J 3143			
21 36.8	+-6 22	21 42.0	+-5 54	A 298	BD-06 5801	206406	15227
21 36.8	-12 48	21 42.2	-12 20	J 1410	BD-13 5996	206411	
21 36.8	-39 53	21 42.9	-39 25	WG 276	CD-4014469		
21 36.9	+06 40	21 41.8	+07 07	HJ 3050	BD+06 4882		
21 36.9	-57 47	21 44.0	-57 19	JC A	CP-57 9940	206429	
21 36.9	-57 47	21 44.0	-57 19	JC B	CP-57 9941	206428	
21 36.9	-57 47	21 44.0	-57 19	JC C	CP-57 9939	206381	
21 37.0	+03 41	21 42.0	+04 08	J 1790	BD+03 4601		
21 37.0	-60 40	21 44.3	-60 12	HJ 5294	CP-60 7503	206444	
21 37.1	+74 46	21 37.3	+75 13	STT 449	BD+74 926	206460	15180
21 37.1	-44 46	21 43.4	-44 18	DON1016	CD-4414606	206457	
21 37.1	-65 13	21 44.9	-64 45	RST1103	CP-65 3945		
21 37.2	+57 07	21 40.3	+57 34	STF2819	BD+56 2623	206482	15214
21 37.2	+40 49	21 41.2	+41 16	COU1977	BD+40 4608	206461	
21 37.2	+39 01	21 41.2	+39 28	BU 274	BD+38 4576	206462	15224
21 37.2	+15 50	21 41.9	+16 17	J 287	BD+15 4477		15232
21 37.2	-41 00	21 43.4	-40 32	CPO	CD-4114624		
21 37.3	+68 18	21 39.1	+68 45	MLB 305	BD+68 1236		15204
21 37.3	+53 52	21 40.6	+54 19	ES 35A	BD+53 2684	206483	15220
21 37.3	+18 29	21 41.9	+18 56	STF2818	BD+18 4841	206485	
21 37.3	+13 01	21 42.1	+13 28	LDS4904			
21 37.3	+06 48	21 42.2	+07 15	HU 279	BD+06 4884		15235
21 37.3	+05 27	21 42.2	+05 54	HU 280	BD+05 4851	206512	15236
21 37.3	+00 10	21 42.4	+00 37	SMA A			
21 37.3	-39 44	21 43.4	-39 16	B 535	CD-3914396		
21 37.3	-53 03	21 44.0	-52 35	RST1104	CP-5310136		
21 37.4	+37 50	21 41.5	+38 17	SEI1532			15226
21 37.4	+28 34	21 41.8	+29 01	MLB 492			15231
21 37.4	+00 00	21 42.5	+00 27	STF2817	BD-00 4251	206488	
21 37.4	-16 18	21 42.8	-15 50	ARA 130			
21 37.4	-20 52	21 43.0	-20 24	SEE 456	BD-21 6076	206497	15243
21 37.5	+40 21	21 41.5	+40 48	S 796A	BD+40 4611	206538	
21 37.5	+40 21	21 41.5	+40 48	S 796B	BD+40 4610		
21 37.5	+35 45	21 41.6	+36 12	COU1336			
21 37.5	+23 49	21 42.0	+24 16	POU5459			
21 37.6	+62 39	21 40.2	+63 06	MLB 175			
21 37.6	+29 24	21 41.9	+29 51	MLB 720			
21 37.6	+28 57	21 42.0	+29 24	MLB 539			
21 37.6	+23 11	21 42.1	+23 38	POU5460			
21 37.6	+23 55	21 42.1	+24 22	POU5461			
21 37.6	-54 36	21 44.4	-54 08	HJ 5290	CP-54 9934	206552	
21 37.7	+35 45	21 41.8	+36 12	ES 2131	BD+35 4609		15233
21 37.7	+17 23	21 42.4	+17 50	HU 373	BD+17 4626	206556	15240



RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
21 37.7	+-2 53	21 42.8	+-2 25	A 180	BD-03 5283	206558	15245
21 37.8	+48 52	21 41.4	+49 19	BU 373	BD+48 3467		15230
21 37.8	+29 41	21 42.1	+30 08	MLB 575A			
21 37.9	+67 40	21 39.8	+68 07	STF2823	BD+67 1340	206578	15217
21 37.9	+40 31	21 41.9	+40 58	MLB 30			15238
21 37.9	+35 35	21 42.1	+36 02	ALI 220			
21 37.9	+18 32	21 42.5	+18 59	HO 165	BD+18 4844	206580	15234
21 37.9	+18 32	21 42.5	+18 59	L A	BD+18 4844	206580	15234
21 38.0	+38 21	21 42.1	+38 48	ALI 980			
21 38.0	-14 38	21 43.4	-14 10	HLD 167	BD-14 6111	206594	15252
21 38.1	+50 00	21 41.6	+50 27	HJ 1684	BD+49 3595	235592	15237
21 38.1	+20 35	21 42.7	+21 02	J 614			15248
21 38.2	+43 46	21 42.0	+44 13	A 403	BD+43 4017		15242
21 38.2	-11 36	21 43.5	-11 08	LV 10	BD-11 5653	206624	15254
21 38.2	-26 58	21 43.9	-26 30	HWE 57	CD-2715591	206626	15257
21 38.3	+44 07	21 42.1	+44 34	ES 1341A	BD+43 4018		15241
21 38.3	+23 18	21 42.8	+23 45	POU5462			
21 38.3	+21 25	21 42.9	+21 52	HJ 1683A	BD+21 4605		
21 38.3	+13 11	21 43.1	+13 38	HJ 1682			
21 38.3	-74 42	21 47.9	-74 14	HJ 5287			
21 38.4	+67 56	21 40.3	+68 23	HU 968	BD+67 1343	206631	15225
21 38.4	+40 38	21 42.4	+41 05	KUI 108	BD+40 4615	206644	
21 38.5	+45 48	21 42.3	+46 15	ES 1275A	BD+45 3640		15247
21 38.5	+41 58	21 42.4	+42 25	BU	BD+41 4243	206673	15249
21 38.5	+41 58	21 42.4	+42 25	STF2820	BD+41 4243	206673	15249
21 38.5	+40 35	21 42.5	+41 02	BU 688A	BD+40 4617	206656	15251
21 38.5	+24 12	21 43.0	+24 39	POU5463			
21 38.5	+21 30	21 43.1	+21 57	BRT2499			
21 38.5	-22 27	21 44.1	-21 59	DON1017	CD-2215541		
21 38.5	-26 22	21 44.2	-25 54	RST1105	CD-2615774		
21 38.5	-67 23	21 46.6	-66 55	MLO	CP-67 3831		
21 38.6	+60 45	21 41.4	+61 12	ES 141	BD+60 2281		15239
21 38.6	+22 45	21 43.1	+23 12	J 3144A			
21 38.6	+06 33	21 43.5	+07 00	HJ 3053	BD+06 4887		
21 38.6	-24 15	21 44.2	-23 47	LUY			
21 38.6	-36 04	21 44.6	-35 36	SEE 455	CD-3614970	206681	
21 38.7	+57 10	21 41.8	+57 37	HJ 3055			15244
21 38.7	+52 54	21 42.1	+53 21	A 1894	BD+52 3015	235593	15246
21 38.7	+20 19	21 43.3	+20 46	J 852			15256
21 38.7	+02 03	21 43.7	+02 30	HJ 3052	BD+01 4530		
21 38.7	-77 44	21 49.4	-77 16	I 1050	CP-77 1518	206693	
21 38.8	+37 06	21 42.9	+37 33	ES 2521	BD+36 4660		
21 38.8	+31 21	21 43.1	+31 48	A 1222	BD+31 4534	206688	15255
21 38.8	+23 57	21 43.3	+24 24	POU5464			
21 38.8	+21 19	21 43.4	+21 46	COU 536	BD+21 4606		
21 38.8	+01 32	21 43.8	+01 59	A 2097	BD+01 4531		15261
21 38.8	-67 22	21 46.8	-66 54	LDS 753			
21 38.9	+23 25	21 43.4	+23 52	HU 374	BD+23 4379	206719	15259
21 38.9	-34 44	21 44.8	-34 16	B 1012	CD-3415232	206726	
21 39.0	+22 57	21 43.5	+23 24	POU5465			
21 39.0	+03 07	21 44.0	+03 34	A 2098	BD+02 4401	206736	15265
21 39.0	-33 29	21 44.9	-33 01	I 1051	CD-3315734	206742	
21 39.0	-45 00	21 45.3	-44 32	BRT1123			
21 39.1	+52 41	21 42.5	+53 08	ES 1009	BD+52 3018		15253
21 39.1	+40 55	21 43.1	+41 22	COU1978	BD+40 4624		
21 39.1	+37 34	21 43.2	+38 01	BUP	BD+37 4407	206750	
21 39.1	+26 53	21 43.5	+27 20	A 299A	BD+26 4249		15260
21 39.1	+23 36	21 43.6	+24 03	POU5466			
21 39.1	+00 34	21 44.2	+01 01	LUY			
21 39.2	+73 58	21 39.7	+74 25	MLR 250	BD+73 940		
21 39.2	+61 03	21 41.9	+61 30	FOX 98			15250
21 39.2	+45 22	21 43.0	+45 49	ES 1276	BD+45 3641		15258
21 39.2	+23 57	21 43.7	+24 24	POU5467			
21 39.2	+06 42	21 44.1	+07 09	STT 222A	BD+06 4892	206751	
21 39.2	+06 42	21 44.1	+07 09	STT 222B	BD+06 4891	206735	
21 39.3	+37 50	21 43.4	+38 17	KUI 109A	BD+37 4408	206774	
21 39.3	+37 50	21 43.4	+38 17	S 799A	BD+37 4408	206774	
21 39.3	+37 50	21 43.4	+38 17	S 799B	BD+37 4410	206807	
21 39.3	+23 29	21 43.8	+23 56	POU5469			
21 39.3	+23 40	21 43.8	+24 07	POU5468			
21 39.3	+16 37	21 44.0	+17 04	LUY			
21 39.3	+09 25	21 44.2	+09 52	S 798A	BD+09 4891	206778	15268
21 39.3	+09 25	21 44.2	+09 52	S 798C	BD+09 4890		15268
21 39.3	-32 07	21 45.2	-31 39	DAW A	CD-3216727		
21 39.3	-32 07	21 45.2	-31 39	HJ 5293A	CD-3216727	206785	
21 39.3	-52 42	21 46.0	-52 14	RST1106	CP-5211933	206789	
21 39.3	-54 47	21 46.1	-54 19	LDS 754			
21 39.4	+55 48	21 42.6	+56 15	STI2586	BD+55 2619		
21 39.4	+27 23	21 43.8	+27 50	HO 166	BD+27 4145	206792	15267
21 39.5	+43 50	21 43.3	+44 17	HJ 1685			
21 39.5	+37 55	21 43.6	+38 22	ES 2522			
21 39.5	+23 37	21 44.0	+24 04	POU5470			
21 39.5	+23 50	21 44.0	+24 17	POU5471			
21 39.5	-58 08	21 46.6	-57 40	FIN 283	CP-58 7893	206804	
21 39.6	+54 21	21 42.9	+54 48	STI2587			
21 39.6	+46 07	21 43.3	+46 34	BRT1151			
21 39.6	+44 21	21 43.4	+44 48	HO 167	BD+44 3916		15264
21 39.6	+26 04	21 44.0	+26 31	BUP A	BD+25 4607	206828	
21 39.6	+26 04	21 44.0	+26 31	BUP C	BD+25 4602		
21 39.6	+26 04	21 44.0	+26 31	BUP D	BD+25 4604		
21 39.6	+09 54	21 44.4	+10 21	LDS4906			
21 39.6	-16 04	21 45.0	-15 36	HU 375	BD-16 5938	206835	15279
21 39.6	-41 41	21 45.8	-41 13	SEE 457	CD-4114637	206837	
21 39.7	+50 32	21 43.2	+50 59	BU 374A	BD+50 3416	206844	15263
21 39.7	+50 32	21 43.2	+50 59	BU 374B	BD+50 3416	206845	15263
21 39.7	+28 17	21 44.1	+28 44	STF2822A	BD+28 4169	206826	15270
21 39.7	+28 17	21 44.1	+28 44	STF2822B	BD+28 4169	206827	15270
21 39.7	+02 22	21 44.7	+02 49	BU 1263	BD+02 4403	206849	15277
21 39.7	+02 32	21 44.7	+02 59	BU 689	BD+02 4404	206863	15278
21 39.8	+57 11	21 42.9	+57 38	VBS			15262
21 39.8	+31 35	21 44.1	+32 02	J 2355			
21 39.8	+31 37	21 44.1	+32 04	J 2354			
21 39.8	+29 14	21 44.2	+29 41	MLB 493	BD+29 4495		15273
21 39.8	+24 32	21 44.3	+24 59	POU5472			
21 39.8	-37 07	21 45.8	-36 39	JSP 827	CD-3714455		
21 39.9	+37 29	21 44.0	+37 56	SEI1533			
21 39.9	+34 25	21 44.1	+34 52	HO 605			15272
21 39.9	+28 19	21 44.3	+28 46	ES 521	BD+28 4171	206874	15275
21 39.9	+23 41	21 44.4	+24 08	POU5473			
21 39.9	+03 52	21 44.9	+04 19	BAL2564	BD+03 4608		
21 39.9	+-6 44	21 45.1	+-6 16	A A	BD-06 5814		15282
21 39.9	+-6 44	21 45.1	+-6 16	HDO 167A	BD-06 5814		15282
21 39.9	-14 07	21 45.3	-13 39	STF2821	BD-14 6116	206878	
21 39.9	-38 48	21 46.0	-38 20	RST2186	CD-3814719		
21 40.0	+10 12	21 44.8	+10 39	HJ 285			
21 40.1	+54 58	21 43.4	+55 25	ES 1010	BD+54 2608		15266
21 40.1	+31 13	21 44.4	+31 40	HJ 1686	BD+31 4538		
21 40.1	+25 11	21 44.6	+25 38	BU 989A	BD+24 4463	206901	15281
21 40.1	+25 11	21 44.6	+25 38	STF2824A	BD+24 4463	206901	15281
21 40.1	+23 34	21 44.6	+24 01	POU5474A			
21 40.1	+23 34	21 44.6	+24 01	POU5475A			
21 40.1	-47 24	21 46.5	-46 56	BRT1124			
21 40.1	-63 22	21 47.6	-62 54	RST1107	CP-63 4705	206896	
21 40.2	+24 12	21 44.7	+24 39	POU5476	BD+24 4464		
21 40.2	+15 58	21 44.9	+16 25	J 821			15285
21 40.2	-27 10	21 45.9	-26 42	HJ 3054A	CD-2715611	206931	
21 40.2	-27 10	21 45.9	-26 42	HJ 3054B	CP-27 7316		
21 40.3	+61 33	21 43.0	+62 00	ES 1856	BD+61 2181		15269
21 40.3	+58 06	21 43.3	+58 33	MLB 91	BD+57 2378		15289
21 40.3	+23 46	21 44.8	+24 13	POU5477			
21 40.3	-18 27	21 45.8	-17 59	RST3289	BD-18 6003	206928	
21 40.3	-55 40	21 47.2	-55 12	RST1108	CP-55 9686		
21 40.4	+58 19	21 43.4	+58 46	BU 690A	BD+58 2316	206936	15271
21 40.4	+55 27	21 43.6	+55 54	STI2589			
21 40.4	+39 05	21 44.4	+39 32	A 1447	BD+38 4595		15280
21 40.4	+33 04	21 44.6	+33 31	GIC			
21 40.4	+24 03	21 44.9	+24 30	POU5478			
21 40.4	-39 11	21 46.5	-38 43	B 536	CD-3914421	206933	
21 40.4	-42 55	21 46.6	-42 27	DON1018	CD-4314707		
21 40.5	+82 32	21 35.4	+82 59	LDS1956	BD+82 656		
21 40.5	+57 59	21 43.5	+58 26	LDS4905			
21 40.5	+53 16	21 43.9	+53 43	HJ 3058			
21 40.5	+50 06	21 44.1	+50 33	HU 693	BD+49 3605	235599	15274
21 40.5	+31 16	21 44.8	+31 43	ES 381	BD+31 4539		15287
21 40.5	+24 22	21 45.0	+24 49	POU5480			
21 40.5	+24 29	21 45.0	+24 56	POU5481			
21 40.5	+24 37	21 45.0	+25 04	POU5479			
21 40.5	+02 24	21 45.5	+02 51	BAL2056	BD+02 4408		
21 40.6	+55 13	21 43.8	+55 40	A 1895	BD+54 2609	235600	15276
21 40.6	+45 43	21 44.4	+46 10	HJ 1687	BD+45 3647		15284
21 40.6	+32 54	21 44.9	+33 21	ES 2385	BD+32 4245		
21 40.6	+24 29	21 45.1	+24 56	POU5483			
21 40.6	+24 45	21 45.1	+25 12	POU5482	BD+24 4468		
21 40.7	+59 15	21 43.6	+59 42	STI1045			
21 40.7	+24 41	21 45.2	+25 08	POU5485			
21 40.7	+22 57	21 45.2	+23 24	POU5484			
21 40.7	-17 02	21 46.1	-16 34	FEN 17			
21 40.8	+37 32	21 44.9	+37 59	LDS1054			
21 40.8	+33 56	21 45.0	+34 23	COU1186	BD+33 4339		
21 40.8	+26 54	21 45.2	+27 21	HO 606	BD+26 4256	206990	15290

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
21 40.8	+24 33	21 45.3	+25 00	POU5486			
21 40.8	+-4 30	21 46.0	+-4 02	HJ 5520	BD-04 5513		
21 40.8	-65 58	21 48.6	-65 30	I 19	CP-66 3586	207015	
21 40.9	+54 45	21 44.2	+55 12	A 1896	BD+54 2611	235602	15283
21 40.9	+27 51	21 45.3	+28 18	J 3145			
21 40.9	+24 33	21 45.4	+25 00	POU5487			
21 40.9	+23 21	21 45.4	+23 48	POU5488			
21 40.9	+21 29	21 45.5	+21 56	AG 276	BD+21 4611		15291
21 40.9	+04 00	21 45.9	+04 27	HJ 5521			
21 41.0	+79 35	21 39.0	+80 02	LDS1958			
21 41.0	+49 04	21 44.6	+49 31	ARG 43A	BD+48 3491	207020	
21 41.0	+49 04	21 44.6	+49 31	ARG 43B	BD+48 3492		
21 41.0	+24 10	21 45.5	+24 37	POU5489			
21 41.0	+23 49	21 45.5	+24 16	POU5491A			
21 41.0	+23 49	21 45.5	+24 16	POU5492A			
21 41.0	+17 18	21 45.7	+17 45	BU 691A	BD+17 4629	207022	15297
21 41.0	+15 18	21 45.7	+15 45	STT 224A	BD+15 4491	207032	
21 41.0	+15 18	21 45.7	+15 45	STT 224B	BD+15 4492		
21 41.0	+13 51	21 45.8	+14 18	J 164			15298
21 41.0	+11 25	21 45.8	+11 52	A 1223A	BD+11 4653	207033	15300
21 41.0	+-9 14	21 46.3	+-8 46	RST4698	BD-09 5834		
21 41.0	-27 03	21 46.7	-26 35	SEE 458	CD-2715614	207026	15307
21 41.0	-27 34	21 46.7	-27 06	STN 55	CD-2715615	207039	15308
21 41.1	+26 41	21 45.5	+27 08	MLB1050	BD+26 4259		
21 41.1	+24 35	21 45.6	+25 02	POU5490			
21 41.1	+10 25	21 45.9	+10 52	BU 1305A	BD+10 4622		15301
21 41.2	+21 27	21 45.8	+21 54	HU			15292
21 41.2	+05 08	21 46.2	+05 35	HJ 3057			
21 41.3	+63 08	21 43.9	+63 35	STF2827A	BD+62 1975	207048	15286
21 41.3	+39 27	21 45.3	+39 54	SEI1534			
21 41.3	+32 39	21 45.6	+33 06	COU1187	BD+32 4250	207058	
21 41.3	+31 24	21 45.6	+31 51	J 2356			
21 41.3	-20 16	21 46.8	-19 48	RST3290	BD-20 6290	207063	
21 41.3	-81 04	21 53.9	-80 36	HJ 5289A	CP-81 977	207085	
21 41.3	-81 04	21 53.9	-80 36	HJ 5289B	CP-81 978		
21 41.4	+60 27	21 44.2	+60 54	HU 969	BD+60 2285	207067	15288
21 41.4	+42 30	21 45.3	+42 57	ES 1459			15296
21 41.4	+29 17	21 45.8	+29 44	MLB 902			
21 41.4	+20 43	21 46.0	+21 10	AG 277	BD+20 5007	207072	15304
21 41.4	+01 55	21 46.4	+02 22	J 615			
21 41.4	-21 50	21 47.0	-21 22	LUY			
21 41.5	+43 28	21 45.4	+43 55	HO 168A	BD+43 4037	207087	15295
21 41.5	+26 39	21 45.9	+27 06	J 2357			
21 41.5	+25 05	21 46.0	+25 32	L 36			15303
21 41.5	+19 34	21 46.1	+20 01	HU 376	BD+19 4780		15305
21 41.5	+06 04	21 46.4	+06 31	STT 450	BD+05 4867	207090	
21 41.5	-16 35	21 46.9	-16 07	HJ 3056A	BD-16 5943	207098	15314
21 41.5	-45 27	21 47.8	-44 59	I 1446	CD-4514451	207108	
21 41.5	-48 04	21 47.9	-47 36	LDS 755	CD-4814008		
21 41.5	-55 14	21 48.3	-54 46	RST1109	CP-55 9690		
21 41.6	+24 11	21 46.1	+24 38	POU5495			
21 41.6	+24 49	21 46.1	+25 16	POU5496			
21 41.6	+24 54	21 46.1	+25 21	POU5494			
21 41.6	+23 25	21 46.1	+23 52	POU5497A			
21 41.6	+23 25	21 46.1	+23 52	POU5498A			
21 41.6	+00 42	21 46.7	+01 09	CHE			
21 41.7	+52 25	21 45.1	+52 52	ES 1011	BD+52 3026	235605	15299
21 41.7	+40 01	21 45.7	+40 28	ES 1693	BD+39 4663		15302
21 41.7	+28 27	21 46.1	+28 54	BRT 58			15306
21 41.7	+27 49	21 46.1	+28 16	MLB 540A			
21 41.7	+24 20	21 46.2	+24 47	POU5499			
21 41.7	-26 58	21 47.4	-26 30	LDS4907			
21 41.8	+82 28	21 36.9	+82 55	STF2837	BD+82 657	207146	15229
21 41.8	+59 09	21 44.8	+59 36	ES 1761	BD+58 2321		15294
21 41.8	+39 15	21 45.8	+39 42	SEI1535			
21 41.8	+21 43	21 46.4	+22 10	HO 465A	BD+21 4615	207147	15311
21 41.8	+00 23	21 46.9	+00 50	STF2825	BD+00 4779	207136	15313
21 41.8	-47 46	21 48.2	-47 18	BSO 15A	CD-4713928	207129	
21 41.8	-47 46	21 48.2	-47 18	BSO 15B	CD-4713929		
21 41.9	+35 06	21 46.1	+35 33	COU1337	BD+34 4519		
21 41.9	+24 46	21 46.4	+25 13	POU5500	BD+24 4474		
21 41.9	+19 01	21 46.5	+19 28	COU 431			
21 41.9	+10 02	21 46.7	+10 29	J 201			15316
21 41.9	+06 54	21 46.8	+07 21	J 202	BD+06 4899		15317
21 41.9	-21 13	21 47.4	-20 45	HU 377A	BD-21 6093	207153	15323
21 41.9	-31 22	21 47.7	-30 54	FIN 330A	CD-3118466	207155	
21 41.9	-31 22	21 47.7	-30 54	HJ 5296A	CD-3118466		
21 41.9	-49 19	21 48.4	-48 51	HU 1541	CD-4913618	207157	
21 42.0	+-3 14	21 47.1	+-2 46	A 181	BD-03 5300		15320
21 42.0	-13 37	21 47.4	-13 09	HWE 58A	BD-13 6018		15322
21 42.0	-13 37	21 47.4	-13 09	STF2826A	BD-13 6018	207171	15322
21 42.1	+65 53	21 44.3	+66 20	MLB 269	BD+65 1641		15293
21 42.1	+35 55	21 46.3	+36 22	ALI 221			
21 42.1	-17 46	21 47.6	-17 18	BU 1036	BD-17 6373	207188	15325
21 42.1	-79 03	21 53.3	-78 35	I 672	CP-79 1176	207180	
21 42.2	+62 00	21 44.9	+62 27	MLR 16	BD+61 2193	207198	
21 42.2	+61 34	21 44.9	+62 01	STI1047			
21 42.2	+44 38	21 46.0	+45 05	HJ 1689	BD+44 3936	207181	15310
21 42.2	+42 11	21 46.1	+42 38	ES 1460A	BD+41 4263		15312
21 42.2	+23 37	21 46.7	+24 04	POU5501			
21 42.2	-12 46	21 47.5	-12 18	BRT2785	BD-12 6092		
21 42.2	-14 23	21 47.6	-13 55	LDS4908			
21 42.2	-38 09	21 48.2	-37 41	B 538	CD-3814735	207214	
21 42.2	-38 17	21 48.2	-37 49	LDS 756			
21 42.3	+42 26	21 46.2	+42 53	COU1979	BD+42 4203	207219	
21 42.3	+38 19	21 46.4	+38 46	MLB 961			
21 42.3	+26 50	21 46.7	+27 17	HO 608	BD+26 4267		15319
21 42.3	+24 39	21 46.8	+25 06	POU5502			
21 42.3	-30 51	21 48.1	-30 23	RST2187	CD-3018842		
21 42.4	+37 47	21 46.5	+38 14	COU1639	BD+37 4420		
21 42.4	+24 43	21 46.9	+25 10	POU5503			
21 42.4	-20 50	21 47.9	-20 22	ARA1229			
21 42.4	-53 11	21 49.1	-52 43	RST1110	CP-5310161		
21 42.4	-63 47	21 49.9	-63 19	RST1110	CP-63 4709	207240	
21 42.5	+33 00	21 46.8	+33 27	ES 2264	BD+32 4255		15321
21 42.5	+-2 11	21 47.6	+-1 43	BAR 15	BD-02 5637	207246	15330
21 42.6	+32 01	21 46.9	+32 28	GYL 65			
21 42.7	+26 20	21 47.2	+26 47	HJ 943			
21 42.7	-20 27	21 48.2	-19 59	BHA 46			
21 42.8	+46 45	21 46.5	+47 12	HJ 1692			
21 42.8	+45 05	21 46.6	+45 32	J 616			15324
21 42.8	+24 37	21 47.3	+25 04	POU5504			
21 42.8	+24 56	21 47.3	+25 23	POU5506			
21 42.8	+23 36	21 47.3	+24 03	POU5505			
21 43.0	+57 19	21 46.1	+57 46	ES 36B	BD+57 2395		15318
21 43.0	+57 19	21 46.1	+57 46	HJ 1694A	BD+57 2395		15318
21 43.0	+28 06	21 47.4	+28 33	A 300A	BD+27 4164	207319	15332
21 43.0	+28 37	21 47.4	+29 04	AG	BD+28 4192		
21 43.0	+17 27	21 47.7	+17 54	LDS4909			
21 43.0	+09 11	21 47.9	+09 38	BRT 518			
21 43.0	-38 16	21 49.0	-37 48	LUY			
21 43.1	+34 23	21 47.3	+34 50	COU1482	BD+34 4524		
21 43.1	+34 25	21 47.3	+34 52	HO 466	BD+34 4525		15331
21 43.1	+11 18	21 47.9	+11 45	A 1224	BD+11 4664	207333	15335
21 43.1	+04 54	21 48.1	+05 21	BRT2293	BD+04 4744		
21 43.2	+47 31	21 46.9	+47 58	A 773	BD+47 3552	207350	15329
21 43.2	+24 24	21 47.7	+24 51	POU5507			
21 43.2	+01 26	21 48.2	+01 53	BAL 626			
21 43.2	-36 06	21 49.2	-35 38	B 1013	CD-3615029	207363	
21 43.2	-75 22	21 52.8	-74 53	HJ 5295A	CP-75 1736	207367	
21 43.2	-75 22	21 52.8	-74 53	HJ 5295B	CP-75 1735		
21 43.3	+60 32	21 46.2	+60 59	STI1048			
21 43.3	+41 21	21 47.3	+41 48	A 404A	BD+41 4270		15333
21 43.3	+04 50	21 48.3	+05 17	BRT2294			
21 43.3	+-6 43	21 48.5	+-6 15	HJ 1691	BD-06 5834	207373	15337
21 43.3	-65 27	21 51.0	-64 59	RST1111	CP-65 3953		
21 43.4	+67 17	21 45.5	+67 44	HU 970	BD+67 1357	207369	15315
21 43.4	+54 55	21 46.7	+55 22	ES 1012	BD+54 2622		15327
21 43.4	+42 28	21 47.3	+42 55	A 405	BD+42 4209		15334
21 43.4	+24 40	21 47.9	+25 07	POU5508			
21 43.4	+20 32	21 48.0	+20 59	HU 378	BD+20 5016	207380	15336
21 43.4	+02 01	21 48.4	+02 28	BAL2057			
21 43.5	+30 49	21 47.8	+31 16	HJ 1688	BD+30 4529		
21 43.5	+00 36	21 48.6	+01 03	BAL 932			
21 43.5	-54 52	21 50.3	-54 24	COO 244	CP-54 9961	207402	
21 43.5	-64 15	21 51.1	-63 47	RST5479	CP-64 4174	207404	
21 43.6	+65 20	21 45.9	+65 47	HJ 1696	BD+65 1645		
21 43.6	+61 24	21 46.4	+61 51	ES 1857A	BD+61 2198		15326
21 43.6	+27 51	21 48.0	+28 18	MLB 541	BD+27 4167		
21 43.6	+24 13	21 48.1	+24 40	POU5509			
21 43.6	+23 42	21 48.1	+24 09	POU5510			
21 43.6	-57 15	21 50.6	-56 47	HU 1633	CP-57 9965	207413	
21 43.7	+62 22	21 46.4	+62 49	STI1049			15328
21 43.7	+52 42	21 47.1	+53 09	GIC			
21 43.7	-16 36	21 49.1	-16 08	RST5165	BD-16 5949	207421	
21 43.7	-38 18	21 49.7	-37 50	B 539	CD-3814747		
21 43.8	+24 16	21 48.3	+24 43	POU5511			
21 43.8	+14 12	21 48.6	+14 39	HJ 1693	BD+13 4782		
21 43.9	+04 55	21 48.9	+05 22	HU 281	BD+04 4749	207447	15340
21 44.0	-26 06	21 49.7	-25 38	COO 245	CD-2615831	207464	15346

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
21 44.1	+21 16	21 48.7	+21 43	BRT2500	BD+21 4621		
21 44.2	+61 46	21 47.0	+62 13	STI1050			
21 44.2	+59 52	21 47.1	+60 19	STI1051			
21 44.2	+37 38	21 48.3	+38 05	ALI 694			
21 44.2	+05 15	21 49.2	+05 42	GIC	BD+05 4874	207491	
21 44.2	-25 37	21 49.9	-25 09	B 540	CD-2515601	207477	15349
21 44.3	+53 51	21 47.7	+54 18	ES 1013	BD+53 2706		15338
21 44.3	+30 47	21 48.6	+31 14	HJ 1695			
21 44.3	-23 42	21 49.9	-23 14	ARA2280			
21 44.4	+32 23	21 48.7	+32 50	ES 2386			
21 44.4	+24 28	21 48.9	+24 55	POU5512A			
21 44.4	+24 28	21 48.9	+24 55	POU5513A			
21 44.4	+02 36	21 49.4	+03 03	BAL 266			
21 44.4	-21 55	21 50.0	-21 27	LDS4913			
21 44.4	-52 48	21 51.1	-52 20	RST1112	CP-5211945	207525	
21 44.4	-59 53	21 51.5	-59 24	HU 1634	CP-60 7512	207526	
21 44.5	+24 04	21 49.0	+24 31	POU5514			
21 44.5	+14 23	21 49.3	+14 50	J 915	BD+14 4678		15345
21 44.5	+02 56	21 49.5	+03 23	STF2828A	BD+02 4424	207534	15348
21 44.5	+00 54	21 49.5	+01 21	BAL 933			
21 44.6	+57 15	21 47.7	+57 42	FOX			
21 44.6	+56 21	21 47.8	+56 48	STI2591			
21 44.6	+26 12	21 49.1	+26 39	LDS4912			
21 44.6	+22 28	21 49.2	+22 55	LDS4910			
21 44.7	+23 36	21 49.2	+24 03	POU5515			
21 44.7	+23 44	21 49.2	+24 11	POU5516	BD+23 4405		
21 44.7	+08 52	21 49.6	+09 19	HJ 3060	BD+08 4744		
21 44.7	-18 06	21 50.2	-17 38	LDS4914			
21 44.7	-36 35	21 50.7	-36 07	BRT1825	CD-3615038		
21 44.7	-45 20	21 51.0	-44 51	RST5480	CD-4514479	207559	
21 44.8	+24 41	21 49.3	+25 08	POU5517			
21 44.8	+11 48	21 49.6	+12 15	J 2358			
21 44.8	-41 20	21 50.9	-40 51	CRU A	CD-4114659	207572	
21 44.8	-47 36	21 51.2	-47 07	BRT1125			
21 44.9	+61 35	21 47.7	+62 02	HU 971A	BD+61 2199	207577	15339
21 44.9	+32 26	21 49.2	+32 53	ES 2265			15351
21 44.9	+24 30	21 49.4	+24 57	POU5519			
21 44.9	+23 06	21 49.4	+23 33	BU 1306A	BD+22 4484	207579	15354
21 44.9	+23 06	21 49.4	+23 33	POU5518			
21 44.9	+21 34	21 49.5	+22 01	COU 135			
21 44.9	-16 57	21 50.3	-16 29	RST3291	BD-17 6390	207584	
21 45.0	+51 08	21 48.5	+51 35	HLD 48	BD+50 3442	235629	15342
21 45.0	+50 07	21 48.6	+50 34	ES 1105A	BD+49 3629		15344
21 45.0	+42 48	21 48.9	+43 15	BRT1152			
21 45.0	+34 23	21 49.2	+34 50	COU1483	BD+34 4536		
21 45.0	+32 35	21 49.3	+33 02	J 3146			
21 45.0	+30 17	21 49.4	+30 44	STF2829A	BD+30 4537	207593	15353
21 45.0	+30 17	21 49.4	+30 44	STF2829B	BD+30 4538		15353
21 45.0	+24 03	21 49.5	+24 30	POU5520			
21 45.0	-28 24	21 50.7	-27 55	HJ 3059	CD-2817477	207603	15365
21 45.0	-32 19	21 50.8	-31 50	LDS4915			
21 45.0	-66 41	21 52.8	-66 12	LDS 758			
21 45.1	+42 14	21 49.1	+42 41	ARG 95	BD+42 4219		
21 45.1	+37 48	21 49.2	+38 15	A 1448	BD+37 4432		15352
21 45.2	+56 51	21 48.4	+57 18	STI2592			
21 45.2	+56 53	21 48.4	+57 20	MLB 143	BD+56 2648		15362
21 45.2	+39 09	21 49.3	+39 36	SEI1536	BD+38 4613		
21 45.2	+24 35	21 49.7	+25 02	POU5521			
21 45.2	+14 29	21 50.0	+14 56	J 853			15359
21 45.2	-69 50	21 53.5	-69 21	LDS 759			
21 45.3	+62 02	21 48.0	+62 29	ES 1858A	BD+61 2200		15341
21 45.3	+-8 15	21 50.5	+-7 46	A 301	BD-08 5749	207656	15368
21 45.3	-21 00	21 50.8	-20 31	SEE 460	BD-21 6102	207629	15371
21 45.4	+35 38	21 49.6	+36 05	HO 169	BD+35 4647	207649	15356
21 45.4	+33 47	21 49.7	+34 14	KU	BD+33 4359		
21 45.4	+32 52	21 49.7	+33 19	ES 210	BD+32 4270		15357
21 45.4	+24 09	21 49.9	+24 36	POU5522			
21 45.4	+16 50	21 50.1	+17 17	COU 14	BD+16 4612	207652	
21 45.4	+04 46	21 50.4	+05 14	BRT2192			
21 45.5	+34 27	21 49.7	+34 54	COU1484	BD+34 4540	207663	
21 45.5	+11 50	21 50.3	+12 18	HJ 286	BD+11 4669		
21 45.5	+08 11	21 50.4	+08 39	HJ 944			
21 45.6	+61 10	21 48.4	+61 37	MLB 176A	BD+60 2298		15347
21 45.6	+50 02	21 49.2	+50 29	STF2832A	BD+49 3632	207661	15355
21 45.6	+24 37	21 50.1	+25 05	POU5523			
21 45.6	+15 22	21 50.3	+15 50	J 3148	BD+15 4509		
21 45.6	-38 15	21 51.6	-37 46	LUY			
21 45.7	+65 57	21 48.0	+66 24	MLB 270	BD+65 1653		15343
21 45.7	+46 48	21 49.5	+47 15	HJ 1698	BD+46 3455		15358
21 45.7	+31 23	21 50.0	+31 51	BU A	BD+31 4556	207703	15364
21 45.7	+31 23	21 50.0	+31 51	BU 692A	BD+31 4556	207703	15364
21 45.7	+31 23	21 50.0	+31 51	FOX A	BD+31 4556	207703	15364
21 45.7	+23 15	21 50.2	+23 43	POU5526			
21 45.7	+02 52	21 50.7	+03 20	BAL 267			
21 45.7	-42 50	21 51.9	-42 21	B	CD-4215664	207697	
21 45.8	+34 21	21 50.0	+34 49	HJ 1697	BD+34 4542	207702	15367
21 45.8	+27 25	21 50.2	+27 53	MLB 576	BD+27 4178		
21 45.8	+24 51	21 50.3	+25 19	POU5524A			
21 45.8	+24 51	21 50.3	+25 19	POU5525A			
21 45.8	+22 35	21 50.4	+23 03	J 3147			
21 45.8	+19 25	21 50.4	+19 53	LDS4916			
21 45.8	+15 31	21 50.5	+15 59	HJ 287			
21 46.0	+53 22	21 49.4	+53 49	HJ 3062	BD+53 2711	207729	
21 46.0	+37 22	21 50.1	+37 50	ES 1996			15369
21 46.0	+34 23	21 50.2	+34 51	ES 2200B	BD+34 4544		15370
21 46.0	+34 23	21 50.2	+34 51	HJ 1699A	BD+34 4544		15370
21 46.0	+24 19	21 50.5	+24 47	POU5527A			
21 46.0	+24 19	21 50.5	+24 47	POU5528A			
21 46.0	+21 47	21 50.6	+22 15	HO 467A	BD+21 4630	207731	15373
21 46.1	+68 51	21 48.0	+69 18	STF2835	BD+68 1252		15350
21 46.1	+24 21	21 50.6	+24 49	POU5529			
21 46.1	+23 28	21 50.6	+23 56	POU5531			
21 46.1	+23 54	21 50.6	+24 22	POU5530			
21 46.1	+02 39	21 51.1	+03 07	STF2830	BD+02 4433	207742	
21 46.1	+02 53	21 51.1	+03 21	J 1724			
21 46.1	-12 07	21 51.4	-11 38	HU 89	BD-12 6113	207747	15380
21 46.2	+53 14	21 49.6	+53 42	ES 681	BD+53 2715		15363
21 46.2	+24 23	21 50.7	+24 51	POU5532			
21 46.2	+05 18	21 51.2	+05 46	HJ 3061			
21 46.2	+04 26	21 51.2	+04 54	HJ 945			
21 46.2	+04 26	21 51.2	+04 54	HJ 946			
21 46.2	+01 28	21 51.2	+01 56	LDS 760			
21 46.2	-54 20	21 52.9	-53 51	BRT2103	CP-54 9966		
21 46.3	+62 55	21 49.0	+63 22	MLB 177			15361
21 46.3	+59 34	21 49.3	+60 01	STI1053			
21 46.3	+58 02	21 49.4	+58 30	HJ 3063A	BD+57 2406	239776	
21 46.3	+58 02	21 49.4	+58 30	HJ 3063B	BD+57 2406	239777	
21 46.3	+58 06	21 49.4	+58 34	STI2588			
21 46.3	+38 57	21 50.4	+39 25	HO 170	BD+38 4618	207782	15375
21 46.4	+39 16	21 50.5	+39 44	ES 211	BD+39 4683		15374
21 46.4	+38 19	21 50.5	+38 47	MLB 962			
21 46.4	+23 52	21 50.9	+24 20	POU5533			
21 46.4	+07 53	21 51.3	+08 21	STF2831	BD+07 4756	207772	15379
21 46.4	+04 57	21 51.4	+05 25	BAL2983			
21 46.5	+39 49	21 50.6	+40 17	SEI1539			
21 46.5	+35 53	21 50.7	+36 21	COU1640	BD+35 4656		
21 46.5	+24 44	21 51.0	+25 12	POU5534			
21 46.5	+10 24	21 51.3	+10 52	LDS4917			
21 46.6	+53 12	21 50.0	+53 40	ES 1014	BD+52 3046		15372
21 46.6	+32 11	21 50.9	+32 39	ES 382A	BD+31 4560	207805	15377
21 46.6	+32 11	21 50.9	+32 39	ES 382C	BD+31 4559	207804	15377
21 46.6	+28 42	21 51.0	+29 10	A 889	BD+28 4210	207794	15378
21 46.6	+-4 02	21 51.8	+-3 33	RST4699	BD-04 5559		
21 46.6	-11 18	21 51.9	-10 49	BRT2786			
21 46.7	-25 50	21 52.3	-25 21	B 541	CD-2515626	207820	15394
21 46.8	+66 19	21 49.1	+66 47	STF2836	BD+66 1441	207826	15366
21 46.8	+64 26	21 49.3	+64 54	STI1054			
21 46.8	+48 39	21 50.5	+49 07	ES 826	BD+48 3523		15376
21 46.8	+38 50	21 50.9	+39 18	MLB 788			
21 46.8	+23 24	21 51.3	+23 52	POU5535			
21 46.8	+17 38	21 51.5	+18 06	GIC			
21 46.8	+-2 37	21 51.9	+-2 08	A 182	BD-02 5648	207817	15388
21 46.8	-41 20	21 52.9	-40 51	I 1447	CD-4114676	207836	
21 46.8	-48 54	21 53.2	-48 25	BRT1126			
21 46.9	+59 12	21 49.9	+59 40	STI1055			
21 46.9	+43 51	21 50.8	+44 19	HJ 1700			
21 46.9	+24 17	21 51.4	+24 45	POU5536			
21 46.9	+19 21	21 51.5	+19 49	HJ 947A	BD+19 4797	207840	15383
21 46.9	-47 18	21 53.3	-46 49	FIN 374	CD-4713963	207852	
21 47.0	+72 35	21 48.1	+73 02	MLB 426	BD+72 1000		15360
21 47.0	+24 06	21 51.5	+24 34	POU5537			
21 47.0	+21 06	21 51.6	+21 34	BRT2501			
21 47.0	+18 50	21 51.7	+19 18	BU A	BD+18 4874	207859	15386
21 47.0	+18 50	21 51.7	+19 18	STF2834A	BD+18 4874	207859	15386
21 47.0	+08 37	21 51.9	+09 05	STF2833	BD+08 4753	207862	15392
21 47.1	+41 41	21 51.1	+42 09	COU1822	BD+41 4286		
21 47.1	+24 09	21 51.6	+24 37	POU5538			
21 47.1	+24 17	21 51.6	+24 45	POU5539			
21 47.1	+05 21	21 52.1	+05 49	J 916	BD+05 4887		15393
21 47.1	-31 47	21 52.9	-31 18	RST2188	CD-3118509		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
21 47.1	-48 51	21 53.5	-48 22	BRT1127			
21 47.1	-85 13	22 05.2	-84 44	HJ 5292	CP-85 531		
21 47.2	+64 46	21 49.7	+65 14	MLR 74	BD+64 1596	207884	
21 47.2	+46 43	21 51.0	+47 11	A 774	BD+46 3463	207886	15382
21 47.2	+37 02	21 51.4	+37 30	SEI1540			
21 47.2	+30 02	21 51.6	+30 30	MLB 669			
21 47.2	+28 27	21 51.6	+28 55	HLD 49	BD+28 4212	207900	15391
21 47.2	-16 17	21 52.6	-15 48	HJ 5298	BD-16 5963	207890	
21 47.2	-66 03	21 54.9	-65 34	MLD 10	CP-66 3598		
21 47.2	-73 03	21 56.1	-72 34	HJ 5297			
21 47.3	-20 29	21 52.8	-20 00	B 542	BD-20 6310	207904	15403
21 47.3	-22 21	21 52.9	-21 52	DON	BD-22 5784	207905	
21 47.4	+81 40	21 43.8	+82 07	MLR 251	BD+81 754		
21 47.4	+50 12	21 51.0	+50 40	ES 827	BD+49 3642		15384
21 47.4	+49 55	21 51.0	+50 23	HU 694	BD+49 3641		15385
21 47.5	+36 48	21 51.7	+37 16	COU1641			
21 47.6	+86 25	21 30.8	+86 52	STF2858	BD+86 325	207929	15228
21 47.6	+67 34	21 49.7	+68 02	MLB			
21 47.6	+59 19	21 50.6	+59 47	STI1058			
21 47.6	+59 56	21 50.6	+60 24	STI1059			
21 47.6	+32 51	21 51.9	+33 19	A 2692	BD+32 4277		15397
21 47.6	+27 19	21 52.0	+27 47	HO 171	BD+27 4184	207931	15401
21 47.6	-13 17	21 52.9	-12 48	LDS 761			
21 47.6	-18 59	21 53.1	-18 30	ARA 504			
21 47.7	+55 53	21 51.0	+56 21	KR 55A	BD+55 2636	239782	15387
21 47.7	+46 38	21 51.5	+47 06	HJ 1701			
21 47.7	+08 57	21 52.6	+09 25	HJ 948			
21 47.8	+63 33	21 50.4	+64 01	ES 1920			
21 47.8	+36 25	21 52.0	+36 53	J 3149			
21 47.8	+32 19	21 52.1	+32 47	DOO			15402
21 47.8	+32 24	21 52.1	+32 52	ES 2321	BD+32 4279		
21 47.8	+23 20	21 52.4	+23 48	POU5540			
21 47.8	+15 41	21 52.5	+16 09	J 1725			
21 47.8	+-2 03	21 52.9	+-1 34	BU 840	BD-02 5650		15406
21 47.8	-62 21	21 55.1	-61 52	HDO 296	CP-62 6277	207964	
21 47.9	+53 49	21 51.3	+54 17	HLD 50A	BD+53 2719	207975	15395
21 47.9	+41 53	21 51.9	+42 21	HO 172A	BD+41 4291	207966	15400
21 47.9	+41 53	21 51.9	+42 21	HO 172D	BD+41 4299	208056	15400
21 47.9	+38 29	21 52.0	+38 57	COU1823	BD+38 4625	207967	
21 47.9	+04 23	21 52.9	+04 51	J 2359			
21 47.9	-14 40	21 53.3	-14 11	RST4092	BD-14 6150	207969	
21 48.0	+61 08	21 50.9	+61 36	STT 451	BD+60 2303	207990	15390
21 48.0	+04 50	21 53.0	+05 18	HU 379	BD+04 4759		15409
21 48.1	+63 32	21 50.7	+64 00	STI1061			
21 48.1	+24 01	21 52.6	+24 29	POU5541			
21 48.1	+04 24	21 53.1	+04 52	J 2360			
21 48.1	-34 02	21 54.0	-33 33	LDS4919			
21 48.1	-38 31	21 54.1	-38 02	B 543	CD-3814780	207998	
21 48.2	+39 57	21 52.3	+40 25	ES 261	BD+39 4695		15404
21 48.2	+24 30	21 52.7	+24 58	POU5542A			
21 48.2	+24 30	21 52.7	+24 58	POU5543A			
21 48.2	-10 47	21 53.5	-10 18	FIN 358	BD-10 5785	208008	
21 48.2	-17 14	21 53.6	-16 45	HJ 615	BD-17 6398	208010	
21 48.2	-20 29	21 53.7	-20 00	BU 168A	BD-20 6313	208011	15419
21 48.2	-20 29	21 53.7	-20 00	HU 380B			15419
21 48.2	-27 10	21 53.9	-26 41	B 544	CD-2715671	208014	15420
21 48.2	-40 25	21 54.3	-39 56	HJ 5299A	CD-4014543	208000	
21 48.2	-40 25	21 54.3	-39 56	HJ 5299B	CD-4014544	207999	
21 48.3	+24 57	21 52.8	+25 25	POU5544			
21 48.3	+23 26	21 52.8	+23 54	POU5545			
21 48.3	+17 03	21 53.0	+17 31	J 3150			
21 48.3	+09 20	21 53.2	+09 48	LDS4918			
21 48.3	-38 56	21 54.3	-38 27	I 1448	CD-3914476	208015	
21 48.3	-71 36	21 56.9	-71 07	LDS 762			
21 48.4	+63 33	21 51.0	+64 01	STF2842	BD+63 1779	208036	15396
21 48.4	+38 13	21 52.5	+38 41	MLB 991			
21 48.4	+23 44	21 52.9	+24 12	POU5546			
21 48.4	+04 44	21 53.4	+05 12	HJ 3064			
21 48.5	+63 46	21 51.1	+64 14	ES 1921			
21 48.5	+53 33	21 51.9	+54 01	BU	BD+53 2723	235644	
21 48.5	+29 11	21 52.9	+29 39	MLB 494			15415
21 48.5	+00 18	21 53.6	+00 46	LDS4920			
21 48.5	-55 33	21 55.3	-55 04	RST5557	CP-55 9720		
21 48.6	+55 19	21 51.9	+55 47	STF2840A	BD+55 2639	208095	15405
21 48.6	+55 19	21 51.9	+55 47	STF2840B	BD+55 2638	208063	15405
21 48.6	+32 59	21 52.9	+33 27	J 3151			
21 48.6	+24 48	21 53.1	+25 16	POU5547			
21 48.7	+71 18	21 50.2	+71 46	A 1225	BD+71 1092	208073	15389
21 48.7	+66 22	21 51.0	+66 50	HU 972	BD+66 1446	208074	15398
21 48.7	+44 45	21 52.6	+45 13	ES 522	BD+44 3972		15414

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
21 48.7	+38 33	21 52.8	+39 01	SEI1542			
21 48.7	+23 36	21 53.2	+24 04	POU5548			
21 48.7	+15 23	21 53.4	+15 51	LDS4921			
21 48.8	+58 43	21 51.9	+59 11	STI2597			
21 48.8	+54 00	21 52.2	+54 28	STI2596	BD+53 2724	208096	
21 48.8	+31 37	21 53.1	+32 05	ES 2322			
21 48.8	+29 11	21 53.2	+29 39	BRT 59			15418
21 48.8	+24 19	21 53.3	+24 47	POU5549			
21 48.8	+17 07	21 53.5	+17 35	J 288	BD+16 4622		15421
21 48.8	-11 36	21 54.1	-11 07	RST4093	BD-11 5693	208084	
21 48.8	-42 22	21 54.9	-41 53	CPO	CD-4215681		
21 48.9	+61 01	21 51.8	+61 29	STI1063			
21 48.9	+49 45	21 52.6	+50 13	ES 1175	BD+49 3650		15413
21 48.9	+24 12	21 53.4	+24 40	POU5551			
21 48.9	+24 35	21 53.4	+25 03	POU5552			
21 48.9	+23 19	21 53.5	+23 47	POU5550			
21 48.9	-25 37	21 54.5	-25 08	BRT3103	CD-2515650		
21 48.9	-36 38	21 54.8	-36 09	LDS 763			
21 48.9	-67 33	21 56.8	-67 04	LDS 764			
21 49.0	+24 48	21 53.5	+25 16	POU5553			
21 49.0	+08 17	21 53.9	+08 45	J 2703A			
21 49.0	-14 58	21 54.4	-14 29	HJ 5522			
21 49.1	+65 17	21 51.6	+65 45	STF2843A	BD+65 1664	208132	15407
21 49.1	+65 17	21 51.6	+65 45	STF2843B	BD+65 1664	208133	15407
21 49.1	+26 33	21 53.6	+27 01	ES 523	BD+26 4294		15422
21 49.1	+21 44	21 53.7	+22 12	J 2361	BD+21 4639		
21 49.2	+64 25	21 51.8	+64 53	STF2844	BD+64 1600	208141	15408
21 49.2	+62 30	21 52.0	+62 58	MLB 178	BD+62 1988		15410
21 49.2	+61 38	21 52.0	+62 06	KR 56	BD+61 2210		15411
21 49.2	+41 16	21 53.2	+41 44	J 3152			
21 49.2	+24 40	21 53.7	+25 08	POU5554			
21 49.2	+15 25	21 53.9	+15 53	HJ 288			
21 49.2	-32 16	21 55.0	-31 47	I 1449	CD-3216809	208166	
21 49.2	-37 33	21 55.2	-37 04	ALD 78	CD-3714549		
21 49.2	-59 50	21 56.3	-59 21	HJ 5300A	CP-59 7742	208152	
21 49.2	-59 50	21 56.3	-59 21	HJ 5300B	CP-59 7743		
21 49.3	+28 28	21 53.7	+28 56	MLB 495			15425
21 49.3	+24 18	21 53.8	+24 46	POU5555			
21 49.3	-42 10	21 55.4	-41 41	DON1019	CD-4215687	208183	
21 49.4	+64 40	21 51.9	+65 08	STI1066			15412
21 49.4	+13 05	21 54.2	+13 33	BU 1213A	BD+12 4710	208175	15427
21 49.4	+-3 47	21 54.5	+-3 18	STF2838	BD-03 5329	208177	15432
21 49.5	+-5 56	21 54.7	+-5 27	J 1411	BD-06 5862	208192	
21 49.5	-31 13	21 55.3	-30 44	HJ 5304	CD-3118535		
21 49.5	-34 59	21 55.4	-34 30	I 673	CD-3515041	208194	
21 49.6	+62 37	21 52.4	+63 05	STF2845	BD+62 1992	208185	15417
21 49.6	+48 52	21 53.3	+49 20	ES 524A	BD+48 3536		15423
21 49.6	+35 42	21 53.8	+36 10	ES 2068			15425
21 49.6	+23 41	21 54.1	+24 09	POU5556			
21 49.6	+19 15	21 54.3	+19 43	COU 432B			15431
21 49.6	+19 15	21 54.3	+19 43	STF2841A	BD+19 4814	208202	15431
21 49.6	+15 53	21 54.3	+16 21	HEI 82			
21 49.6	-12 27	21 54.9	-11 58	HJ 616	BD-12 6126	208208	
21 49.7	+40 12	21 53.8	+40 40	COU1980	BD+40 4664	208221	
21 49.7	+23 57	21 54.2	+24 25	POU5557			
21 49.7	+16 16	21 54.4	+16 44	HEI 191	BD+16 4625		
21 49.7	+15 47	21 54.4	+16 15	J 1897			
21 49.7	-40 21	21 55.8	-39 52	WG 279	CD-4014548		
21 49.8	-20 50	21 55.3	-20 21	LDS4923			
21 49.8	-43 02	21 56.0	-42 33	HJ 5303A	CD-4314791	208259	
21 49.8	-43 02	21 56.0	-42 33	HJ 5303B	CD-4314793		
21 49.8	-53 31	21 56.4	-53 02	B 2498A	CP-5310200	208251	
21 49.8	-53 31	21 56.4	-53 02	HJ 5302A	CP-5310200	208251	
21 49.9	+42 28	21 53.9	+42 56	ES 1461	BD+42 4242		15429
21 49.9	+24 38	21 54.4	+25 06	POU5558			
21 49.9	+23 43	21 54.4	+24 11	POU5559			
21 49.9	-10 40	21 55.2	-10 11	HJ 949			
21 49.9	-59 57	21 57.0	-59 28	B 545	CP-60 7525	208262	
21 50.0	+53 48	21 53.4	+54 16	BU 841	BD+53 2728	235649	15426
21 50.0	+51 04	21 53.6	+51 32	ES 828	BD+50 3474		15428
21 50.0	+39 25	21 54.1	+39 53	HJ 1703	BD+39 4703	208275	15433
21 50.0	+31 38	21 54.3	+32 06	COU1042			
21 50.1	+23 06	21 54.7	+23 34	POU5560			
21 50.1	-21 37	21 55.6	-21 08	HJ 3065A	BD-21 6120	208271	
21 50.2	+23 12	21 54.8	+23 40	POU5561			
21 50.2	-31 24	21 56.0	-30 55	HJ 5307A	CD-3118544	208293	
21 50.3	+64 55	21 52.8	+65 23	STI1067			
21 50.3	+23 49	21 54.8	+24 17	POU5562			
21 50.3	-10 56	21 55.6	-10 27	LDS4924			
21 50.4	+64 30	21 53.0	+64 58	MLR 75	BD+64 1601		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
21 50.4	+18 40	21 55.1	+19 08	J 2	BD+18 4886		15439
21 50.4	-18 06	21 55.8	-17 37	LDS4925			
21 50.4	-41 30	21 56.5	-41 01	HJ 5305A	CP-41 9730		
21 50.4	-41 30	21 56.5	-41 01	HJ 5305A	CP-41 9730		
21 50.4	-41 30	21 56.5	-41 01	HJ 5305B	CP-41 9729		
21 50.5	+43 35	21 54.4	+44 03	A 620	BD+43 4084	208341	15435
21 50.5	+24 54	21 55.0	+25 22	AG	BD+24 4498		15443
21 50.5	+23 17	21 55.1	+23 45	POU5564			
21 50.5	+23 49	21 55.0	+24 17	POU5563			
21 50.5	-48 31	21 56.9	-48 02	RST3292	CD-4814065	208338	
21 50.6	+62 07	21 53.4	+62 35	STI1068	BD+61 2213		15430
21 50.6	+46 22	21 54.4	+46 50	ES			15437
21 50.6	+24 35	21 55.1	+25 03	POU5566			
21 50.6	+18 14	21 55.3	+18 42	HO 173	BD+18 4888		15445
21 50.6	+10 25	21 55.5	+10 53	BU 75A	BD+10 4659	208348	15447
21 50.6	-27 46	21 56.3	-27 17	SEE 461	CD-2715688	208337	15456
21 50.6	-51 33	21 57.1	-51 04	HJ 5309A	CD-5113125	208371	
21 50.6	-51 33	21 57.1	-51 04	HJ 5309B	CD-5113125	208372	
21 50.7	+24 26	21 55.2	+24 54	POU5567			
21 50.7	+23 56	21 55.2	+24 24	POU5568A			
21 50.7	+23 56	21 55.2	+24 24	POU5569A			
21 50.7	+23 56	21 55.2	+24 24	POU5570A			
21 50.7	+06 47	21 55.6	+07 15	STT 452	BD+06 4926	208364	15452
21 50.8	+63 40	21 53.5	+64 08	STI1069			
21 50.8	+47 01	21 54.6	+47 29	A 890	BD+46 3485		15438
21 50.8	+38 14	21 54.9	+38 42	KU 62	BD+38 4636	208377	15444
21 50.8	+26 20	21 55.3	+26 48	A 302	BD+26 4303	208378	15446
21 50.8	+04 31	21 55.8	+04 59	LEO 50			
21 50.8	-31 52	21 56.6	-31 23	B 1014	CD-3118549	208384	
21 50.8	-74 36	22 00.0	-74 07	B 2499	CP-74 2023	208389	
21 50.9	+67 38	21 53.1	+68 06	STT 226A	BD+67 1372	208411	
21 50.9	+67 38	21 53.1	+68 06	STT 226B	BD+67 1370	208376	
21 50.9	+62 08	21 53.7	+62 36	ES 144A	BD+61 2216	208392	15434
21 50.9	+62 08	21 53.7	+62 36	ES 144B	BD+61 2217	208440	15434
21 50.9	+62 08	21 53.7	+62 36	S 800A	BD+61 2216	208392	15434
21 50.9	+48 47	21 54.6	+49 15	ES 525	BD+48 3544		15441
21 50.9	+45 18	21 54.8	+45 46	COU2137A	BD+45 3721	208395	15442
21 50.9	+45 18	21 54.8	+45 46	STF2846A	BD+45 3721	208395	15442
21 50.9	+28 21	21 55.3	+28 49	COU 836	BD+28 4233		
21 51.0	+58 58	21 54.1	+59 26	HJ 3072	BD+58 2349	239795	15436
21 51.0	+43 36	21 54.9	+44 04	BRT1153			
21 51.0	+34 10	21 55.3	+34 38	POP 88	BD+33 4383		
21 51.0	+31 49	21 55.3	+32 17	J 203			15449
21 51.0	+29 14	21 55.4	+29 42	HO 609			15450
21 51.0	+26 55	21 55.5	+27 23	A 303	BD+26 4304	208416	15451
21 51.0	+24 36	21 55.5	+25 04	POU5573			
21 51.0	+23 28	21 55.6	+23 56	POU5571			
21 51.0	+23 38	21 55.6	+24 06	POU5572			
21 51.0	+-7 28	21 56.2	+-6 59	BU 693	BD-07 5669	208420	15459
21 51.0	-35 50	21 56.9	-35 21	B 1394	CD-3515054	208433	
21 51.0	-39 16	21 57.0	-38 47	RST2189	CD-3914493		
21 51.0	-45 54	21 57.3	-45 25	HJ 5308A	CD-4614132	208436	
21 51.0	-45 54	21 57.3	-45 25	HJ 5308B	CP-4610320		
21 51.1	+58 58	21 54.2	+59 26	STI1070	BD+58 2349	239795	
21 51.1	+54 17	21 54.5	+54 45	LUY			
21 51.1	+27 53	21 55.5	+28 21	MLB 577A	BD+27 4201		
21 51.1	+15 08	21 55.9	+15 36	BAT A	BD+14 4697		15455
21 51.1	+15 08	21 55.9	+15 36	BU A	BD+14 4697		15455
21 51.1	-51 28	21 57.6	-50 59	LDS 765	CD-5113128		
21 51.1	-55 28	21 57.8	-54 59	FIN 307	CP-55 9733	208450	
21 51.2	+83 52	21 44.5	+84 20	LDS1960			
21 51.2	+19 19	21 55.9	+19 47	ALL	BD+19 4822		
21 51.3	+61 06	21 54.2	+61 34	ES 1922			15440
21 51.3	+43 45	21 55.2	+44 13	BRT1154			
21 51.3	+34 36	21 55.6	+35 04	SEI1544	BD+34 4567	208473	
21 51.3	+32 33	21 55.6	+33 01	AG 278	BD+32 4292		15453
21 51.3	+09 07	21 56.2	+09 35	A 621	BD+08 4767	208475	15462
21 51.4	+38 21	21 55.5	+38 49	A 1449	BD+38 4638	208490	15454
21 51.4	+36 46	21 55.6	+37 14	ALI 445			
21 51.4	+27 25	21 55.9	+27 53	HJ 1704			15458
21 51.5	+54 14	21 54.9	+54 42	A 1800	BD+54 2647		15448
21 51.5	+50 02	21 55.2	+50 30	BUP	BD+49 3673	208512	
21 51.5	+36 40	21 55.7	+37 08	ES 2523			
21 51.5	+36 48	21 55.7	+37 16	HO 174A	BD+36 4710		15457
21 51.5	+31 13	21 55.9	+31 41	ES 2360			
21 51.5	+23 26	21 56.1	+23 54	POU5575			
21 51.5	+23 52	21 56.1	+24 20	STT 454A	BD+23 4428	208503	15461
21 51.5	+06 46	21 56.4	+07 14	HJ 3069A	BD+06 4930	208504	15464
21 51.5	+06 46	21 56.4	+07 14	STT 453A	BD+06 4930	208504	15464
21 51.6	+63 02	21 54.3	+63 30	STI1071			
21 51.6	+55 12	21 55.0	+55 40	STI2600			
21 51.6	+28 18	21 56.0	+28 46	COU 837			
21 51.6	+26 33	21 56.1	+27 01	J 854			15463
21 51.6	+16 44	21 56.3	+17 12	LDS1483	BD+16 4629		
21 51.6	+06 04	21 56.5	+06 32	HU 381	BD+05 4903		15466
21 51.6	-43 24	21 57.8	-42 55	DON1020	CD-4314810		
21 51.7	+37 24	21 55.9	+37 52	ES 2524			
21 51.7	+24 47	21 56.2	+25 15	POU5576			
21 51.7	-31 34	21 57.5	-31 05	PRO 234	CD-3118562		
21 51.7	-43 56	21 57.9	-43 27	LDS 766			
21 51.8	+23 07	21 56.4	+23 35	HJ 1708			
21 51.8	+23 16	21 56.4	+23 44	POU5578			
21 51.8	+19 12	21 56.5	+19 40	HU 382	BD+18 4892		15472
21 51.8	+-7 40	21 57.0	+-7 11	RST4700	BD-07 5673		
21 51.8	-13 32	21 57.1	-13 03	BRT2787	BD-13 6056		
21 51.8	-53 30	21 58.4	-53 01	B 546	CP-5310209	208560	
21 51.9	+52 03	21 55.5	+52 31	STT 456A	BD+51 3187	208546	15460
21 51.9	+29 33	21 56.3	+30 01	MLB 721A			
21 51.9	+15 39	21 56.6	+16 07	STT 455	BD+15 4528	208552	15475
21 51.9	-21 37	21 57.4	-21 08	BU 169	BD-21 6128	208555	15480
21 52.0	+31 27	21 56.4	+31 55	HJ 1707			15470
21 52.0	+28 31	21 56.4	+28 59	HJ 1706			15474
21 52.0	+25 44	21 56.5	+26 12	ES 526	BD+25 4650		15471
21 52.0	-28 15	21 57.7	-27 46	HJ 3068	CD-2817523	208558	15483
21 52.1	+44 38	21 56.0	+45 06	BRT1155			
21 52.1	+23 43	21 56.7	+24 11	POU5579			
21 52.2	+36 32	21 56.4	+37 00	ES 2069A	BD+36 4713		15473
21 52.2	+36 56	21 56.4	+37 24	ES 2525			
21 52.2	+33 50	21 56.5	+34 18	BU 1214A	BD+33 4387	208596	15477
21 52.2	+23 28	21 56.8	+23 56	POU5580			
21 52.2	+20 08	21 56.8	+20 36	LDS1484			
21 52.2	-18 56	21 57.7	-18 27	HJ 3070	BD-19 6194		
21 52.2	-77 48	22 02.4	-77 19	HJ 5301	CP-77 1528	208604	
21 52.3	+51 44	21 55.9	+52 12	ES 1106A	BD+51 3189		15469
21 52.3	+10 19	21 57.2	+10 47	A 622	BD+10 4661	208610	15478
21 52.3	+07 56	21 57.2	+08 24	HJ 5523			
21 52.3	+-9 27	21 57.6	+-8 58	RST4094	BD-09 5875		
21 52.3	-68 29	22 00.2	-68 00	LDS 767			
21 52.3	-77 45	22 02.5	-77 16	DAW			
21 52.4	+85 27	21 41.3	+85 54	LDS1959	BD+85 368		
21 52.4	+30 56	21 56.8	+31 24	BRT 291			
21 52.4	+03 56	21 57.4	+04 24	LDS4926			
21 52.4	-15 37	21 57.8	-15 08	HJ 3071	BD-15 6103	208621	15489
21 52.4	-32 36	21 58.2	-32 07	RST2190	CD-3216828	208623	
21 52.5	+84 55	21 43.3	+85 23	MLR 252	BD+84 498		
21 52.5	+51 55	21 56.1	+52 23	ES 1107	BD+51 3190		15468
21 52.5	+24 40	21 57.0	+25 08	POU5582			
21 52.5	+24 59	21 57.0	+25 27	POU5581			
21 52.5	+03 41	21 57.5	+04 09	STT 225A	BD+03 4640	208632	
21 52.5	+03 41	21 57.5	+04 09	STT 225B	BD+03 4639		
21 52.5	-21 49	21 58.0	-21 20	DON1021	BD-22 5803		
21 52.6	+24 28	21 57.1	+24 56	POU5583			
21 52.6	+04 32	21 57.6	+05 00	HJ 3073	BD+04 4772	208642	
21 52.6	+-1 06	21 57.7	+00 37	A 891	BD-01 4222	208643	15488
21 52.6	-22 54	21 58.2	-22 25	COO 246	CD-2317189		
21 52.6	-23 44	21 58.2	-23 15	LDS4928			
21 52.6	-35 39	21 58.5	-35 10	SEE 462	CD-3515068	208663	
21 52.7	+23 39	21 57.3	+24 07	POU5584			
21 52.7	+11 28	21 57.5	+11 56	STT 227A	BD+11 4700	208668	
21 52.7	+11 28	21 57.5	+11 56	STT 227B	BD+11 4701		
21 52.8	+65 12	21 55.3	+65 40	HU 1314	BD+64 1606	208665	15465
21 52.8	+59 21	21 55.9	+59 49	STT 537	BD+59 2435	208666	15476
21 52.8	+24 17	21 57.3	+24 45	POU5586			
21 52.8	+24 29	21 57.3	+24 57	POU5587			
21 52.8	+23 25	21 57.4	+23 53	POU5585			
21 52.9	+64 50	21 55.5	+65 18	STT 457	BD+64 1607	208682	15467
21 52.9	+38 29	21 57.0	+38 57	SEI1545			15486
21 52.9	+32 12	21 57.2	+32 40	A 1226	BD+31 4589	208687	15487
21 52.9	+24 28	21 57.4	+24 56	POU5588			
21 52.9	+23 33	21 57.5	+24 01	LDS4927			
21 52.9	+-3 58	21 58.0	+-3 29	STF2847	BD-04 5585	208690	15494
21 52.9	-19 02	21 58.4	-18 33	SEE 463	BD-19 6198	208694	
21 53.0	+48 23	21 56.8	+48 51	ES 829	BD+48 3553		15482
21 53.0	+24 11	21 57.5	+24 39	POU5589			
21 53.0	+19 46	21 57.7	+20 14	STF2849	BD+19 4834		15491
21 53.0	+05 28	21 58.0	+05 56	STF2848	BD+05 4910	208718	15493
21 53.0	-32 56	21 58.8	-32 27	LDS4929			
21 53.0	-49 03	21 59.4	-48 34	RST5481	CD-4913684		
21 53.1	+37 03	21 57.3	+37 31	ES 2526A			
21 53.1	+-2 19	21 58.2	+-1 50	HJ 3074	BD-02 5668	208719	15498

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
21 53.2	+64 12	21 55.8	+64 40	STI1072			
21 53.2	+24 08	21 57.8	+24 36	POU5590			
21 53.2	+00 37	21 58.3	+01 05	BAL1237			
21 53.2	-36 27	21 59.1	-35 58	LDS 768			
21 53.2	-47 46	21 59.5	-47 17	RST1113	CD-4714005		
21 53.3	+80 25	21 51.2	+80 53	MLR 253			
21 53.3	+64 56	21 55.9	+65 24	STI1073			
21 53.3	+59 18	21 56.4	+59 46	STT 458A	BD+59 2436	208744	15481
21 53.3	+55 29	21 56.7	+55 57	A 1897	BD+55 2652	208726	15485
21 53.3	+40 13	21 57.4	+40 41	ES 1694	BD+40 4681		15490
21 53.3	+34 04	21 57.6	+34 32	J 3153			
21 53.3	-50 43	21 59.8	-50 14	HU 1635	CD-5013547	208758	
21 53.3	-76 36	22 03.0	-76 07	HJ 5306	CP-76 1542	208741	
21 53.4	+72 39	21 54.7	+73 07	HJ 3081	BD+72 1004		
21 53.4	+39 35	21 57.5	+40 03	SEI1546			
21 53.4	-36 49	21 59.3	-36 20	JSP 828	CD-3615125	208772	
21 53.5	+65 11	21 56.0	+65 39	HU 974	BD+64 1608		15479
21 53.5	+61 47	21 56.4	+62 15	HU 973	BD+61 2223		15484
21 53.5	-11 44	21 58.8	-11 15	HJ 3075	BD-11 5723		
21 53.5	-31 39	21 59.3	-31 10	BRT3104	CD-3118579		
21 53.6	+44 23	21 57.5	+44 51	SMA			
21 53.6	+35 47	21 57.8	+36 15	COU1338			
21 53.6	+24 38	21 58.1	+25 06	POU5591			
21 53.6	+05 32	21 58.6	+06 00	SHJ 336A	BD+05 4915	208800	
21 53.6	+05 32	21 58.6	+06 00	SHJ 336B	BD+05 4913		
21 53.7	+63 05	21 56.5	+63 33	STI1074			
21 53.7	+59 19	21 56.8	+59 47	WAK 20			
21 53.7	+55 27	21 57.1	+55 55	STI2601			
21 53.7	+47 47	21 57.5	+48 15	ES 682	BD+47 3624		15495
21 53.7	+43 27	21 57.7	+43 55	J 3155A			
21 53.7	+34 05	21 58.0	+34 33	J 3154			
21 53.7	+24 11	21 58.3	+24 39	POU5592			
21 53.7	+09 02	21 58.6	+09 30	HJ 3077			
21 53.7	+-4 50	21 58.9	+-4 21	LDS4931	BD-05 5674	208801	
21 53.7	-11 45	21 59.0	-11 16	HJ 3076	BD-11 5724	208791	
21 53.7	-20 26	21 59.2	-19 57	ARA1232	BD-20 6335	208806	
21 53.8	+63 09	21 56.6	+63 37	WRH	BD+62 2007	208816	
21 53.8	+49 09	21 57.5	+49 37	HU 772	BD+48 3558		15497
21 53.8	+24 18	21 58.3	+24 46	POU5594			
21 53.8	+24 41	21 58.3	+25 09	POU5593			
21 53.8	+-5 35	21 59.0	+-5 06	RST4701	BD-05 5675	208819	
21 53.8	-28 07	21 59.5	-27 38	STN 56	CD-2817533	208851	15509
21 53.8	-29 32	21 59.5	-29 03	HJ 5311A	CD-2918106	208810	
21 53.9	-30 28	21 59.6	-29 59	COO 247	CD-3018956	208870	
21 54.0	+62 13	21 56.9	+62 41	ES 145A	BD+62 2008		15492
21 54.0	+34 47	21 58.3	+35 15	SEI1547	BD+34 4577		
21 54.0	+26 56	21 58.5	+27 24	A 304A	BD+26 4319	208838	15501
21 54.0	+25 32	21 58.5	+26 00	COU 838	BD+25 4653		
21 54.0	+00 48	21 59.1	+01 16	HJ 3078	BD+00 4802		15507
21 54.0	-56 57	22 00.8	-56 28	I 338	CP-5710008	208877	
21 54.0	-65 52	22 01.6	-65 23	RST1114	CP-65 3984		
21 54.1	+36 14	21 58.3	+36 42	LDS4930			
21 54.1	-10 41	21 59.4	-10 12	LEO 51			
21 54.2	+43 59	21 58.2	+44 27	SMA			
21 54.2	+23 58	21 58.8	+24 26	COU 839	BD+23 4438		
21 54.2	-50 31	22 00.6	-50 02	I 1450	CD-5013554	208890	
21 54.3	+60 49	21 57.3	+61 17	BU 275	BD+60 2320	208905	15499
21 54.3	+59 08	21 57.4	+59 36	MLB 92			15500
21 54.3	+35 06	21 58.6	+35 34	SEI1548			
21 54.3	+29 21	21 58.7	+29 49	BUP	BD+29 4550	208906	
21 54.4	+38 31	21 58.6	+38 59	COU1824	BD+38 4647		
21 54.4	+23 20	21 59.0	+23 48	POU5596			
21 54.4	+23 48	21 59.0	+24 16	POU5595			
21 54.4	+01 30	21 59.4	+01 58	BAL1593			
21 54.5	+78 54	21 53.5	+79 22	LDS1961	BD+78 769		
21 54.5	+05 48	21 59.5	+06 16	HJ 3079	BD+05 4918		15515
21 54.6	+71 51	21 56.1	+72 19	HJ 3082			
21 54.6	+61 16	21 57.6	+61 44	MLR 63	BD+61 2224	208938	
21 54.6	+56 07	21 58.0	+56 35	HJ 1709	BD+55 2657	208948	15503
21 54.6	+44 13	21 58.6	+44 41	ES 683	BD+43 4098	208940	15504
21 54.6	+37 16	21 58.8	+37 44	ES 2527			
21 54.6	+37 27	21 58.8	+37 55	A 1450	BD+37 4462	208949	15511
21 54.6	+34 27	21 58.9	+34 55	POP 91A			
21 54.6	+24 29	21 59.1	+24 57	POU5597			
21 54.6	+16 50	21 59.3	+17 18	COU 433	BD+16 4643		
21 54.6	+-3 28	21 59.7	+-2 59	A 305	BD-03 5353	208933	15521
21 54.7	+33 53	21 59.0	+34 21	COU 840	BD+33 4396		
21 54.7	+31 47	21 59.1	+32 15	J 1413			
21 54.7	+23 55	21 59.3	+24 23	POU5598			
21 54.7	-23 59	22 00.3	-23 30	I 674	CD-2416943	208955	15526
21 54.8	+72 52	21 56.1	+73 20	LDS1963			
21 54.8	+60 32	21 57.8	+61 00	MLR 17	BD+60 2321	208960	
21 54.8	+52 16	21 58.4	+52 44	ES 1015A	BD+52 3072		15506
21 54.8	+38 10	21 59.0	+38 38	COU1339	BD+37 4464		
21 54.8	+27 31	21 59.3	+27 59	MLB 578			
21 54.8	+26 12	21 59.3	+26 40	COU1043	BD+25 4654		
21 54.8	+24 14	21 59.4	+24 42	POU5599			
21 54.8	+20 59	21 59.4	+21 27	LDS1485			
21 54.8	-43 52	22 01.0	-43 23	CPO	CD-4314838		
21 54.9	+55 47	21 58.3	+56 15	A 1898	BD+55 2658	208961	15505
21 54.9	+39 32	21 59.0	+40 00	MLB1022			
21 54.9	+38 31	21 59.1	+38 59	MLB 789			
21 54.9	+34 47	21 59.2	+35 15	COU1340	BD+34 4579	208972	
21 54.9	+22 10	21 59.5	+22 38	LDS4933			
21 54.9	-15 17	22 00.3	-14 48	HLD 168	BD-15 6116		15516
21 54.9	-55 32	22 01.6	-55 03	RST1115	CP-55 9752		
21 55.0	+72 52	21 56.3	+73 20	MLB 427			15496
21 55.0	+53 59	21 58.5	+54 27	STI2603			
21 55.0	+47 19	21 58.8	+47 47	ES 1176A	BD+47 3638		15513
21 55.0	+34 02	21 59.3	+34 30	J 3156			
21 55.0	+24 24	21 59.6	+24 52	POU5602			
21 55.0	+23 27	21 59.6	+23 55	POU5601			
21 55.0	+23 38	21 59.6	+24 06	POU5600			
21 55.0	+17 02	21 59.7	+17 30	LDS1486			
21 55.0	+07 53	21 59.9	+08 21	LDS4935			
21 55.0	-22 53	22 00.5	-22 24	WHC 24A	CD-2317211		
21 55.0	-22 53	22 00.5	-22 24	WHC 24B	CP-23 8072		
21 55.1	+66 40	21 57.5	+67 08	HJ 1711A	BD+66 1463	209020	15502
21 55.1	+66 40	21 57.5	+67 08	HJ 1711B	BD+66 1463	209021	15502
21 55.1	+51 58	21 58.7	+52 26	HU 773	BD+51 3208	235681	15512
21 55.1	+41 29	21 59.2	+41 57	A 406A	BD+41 4335	209005	15520
21 55.1	-28 47	22 00.8	-28 18	RST1116	CD-2817545		
21 55.1	-28 56	22 00.8	-28 27	BU 276	CD-2918119	209014	15536
21 55.2	+41 42	21 59.3	+42 10	BRT1156			
21 55.2	+30 57	21 59.6	+31 25	LDS4934			
21 55.2	+24 06	21 59.8	+24 34	POU5604			
21 55.2	+24 22	21 59.8	+24 50	POU5603			
21 55.2	+23 28	21 59.8	+23 56	STF2850	BD+23 4442	209026	15525
21 55.3	+50 42	21 59.0	+51 10	ES 1108	BD+50 3510		15519
21 55.3	+45 37	21 59.2	+46 05	COU2138	BD+45 3750		
21 55.3	+39 30	21 59.4	+39 58	MLB1023			
21 55.3	-14 13	22 00.7	-13 44	HU 282	BD-14 6188	209028	15534
21 55.3	-57 46	22 02.1	-57 17	B	CP-5710012		
21 55.4	+31 56	21 59.8	+32 24	COU 841	BD+31 4600		
21 55.4	+24 25	22 00.0	+24 53	POU5605			
21 55.4	-20 49	22 00.9	-20 20	I 675	BD-21 6147	209054	15537
21 55.4	-28 48	22 01.1	-28 19	RST4702	CD-2817549	209055	
21 55.5	+67 49	21 57.7	+68 17	MLB 306			15508
21 55.5	+54 03	21 59.0	+54 31	ES 684	BD+53 2753		15518
21 55.5	+54 42	21 59.0	+55 10	STI2604			
21 55.5	+34 46	21 59.8	+35 14	J 2704A			
21 55.6	+68 15	21 57.8	+68 43	HAU	BD+68 1263	209044	
21 55.6	+66 53	21 58.0	+67 21	MLB 307A			15510
21 55.6	+28 40	22 00.0	+29 08	BRT 60			15532
21 55.6	-12 07	22 00.9	-11 38	BRT2788			
21 55.6	-16 31	22 01.0	-16 02	LEO 52			
21 55.6	-78 12	22 05.9	-77 43	HJ 5310			
21 55.7	+85 26	21 45.0	+85 54	A 775	BD+85 371		15416
21 55.7	+67 00	21 58.1	+67 28	LDS4932			
21 55.7	+56 28	21 59.0	+56 56	ES 1801	BD+56 2667	209089	15524
21 55.7	+50 08	21 59.4	+50 36	HJ 1710	BD+49 3707		
21 55.7	+39 01	21 59.8	+39 29	ALI1168			
21 55.7	+28 38	22 00.1	+29 06	MLB 496			15533
21 55.7	+23 46	22 00.3	+24 14	POU5606			
21 55.8	+64 05	21 58.5	+64 33	HJ 1713	BD+63 1792	209122	
21 55.8	+49 56	21 59.5	+50 24	ES 830	BD+49 3708		15528
21 55.8	+44 32	21 59.7	+45 00	A 776	BD+44 4011		15531
21 55.8	+28 53	22 00.2	+29 21	MLB 497	BD+28 4263		15535
21 55.8	-18 00	22 01.2	-17 31	HO 468	BD-18 6053	209108	15544
21 55.8	-70 24	22 04.0	-69 55	LDS 769			
21 55.9	+63 30	21 58.7	+63 58	MLB 225			15523
21 55.9	+51 54	21 59.5	+52 22	HU 775A	BD+51 3213	235684	15529
21 55.9	+48 39	21 59.7	+49 07	HU 774	BD+48 3566	209103	15530
21 55.9	+39 32	22 00.0	+40 00	MLB1024			
21 55.9	+31 59	22 00.3	+32 27	ES 2387			
21 55.9	+23 37	22 00.5	+24 05	POU5607			
21 56.0	+24 22	22 00.6	+24 50	POU5608			
21 56.0	+24 41	22 00.5	+25 09	POU5610			
21 56.0	+23 42	22 00.6	+24 10	POU5609			
21 56.0	+-5 36	22 01.2	+-5 07	RST4703	BD-05 5682	209129	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
21 56.0	-29 36	22 01.7	-29 07	RST1117	CD-2918128		
21 56.0	-54 02	22 02.6	-53 33	LDS 770			
21 56.1	+80 43	21 53.9	+81 11	LDS1962			
21 56.1	+48 14	21 59.9	+48 42	HJ 1712			
21 56.1	-16 05	22 01.5	-15 36	HJ 5524A	BD-16 5998		15546
21 56.1	-16 05	22 01.5	-15 36	HJ 5524D	BD-16 5997		15546
21 56.1	-16 05	22 01.5	-15 36	HWE 59A	BD-16 5998	209154	15546
21 56.1	-16 05	22 01.5	-15 36	HWE 59D	BD-16 5997	209132	15546
21 56.1	-71 32	22 04.5	-71 03	HJ 5312	CP-71 2656		
21 56.2	+63 32	21 59.0	+64 00	HU 975A	BD+63 1794	209178	15527
21 56.2	+63 32	21 59.0	+64 00	STI1077A	BD+63 1794	209178	15527
21 56.2	+45 16	22 00.1	+45 44	A 777	BD+45 3754		15539
21 56.2	+12 38	22 01.0	+13 06	HJ 289	BD+12 4737	209166	15543
21 56.3	+69 01	21 58.4	+69 29	MLB 308A			15522
21 56.3	+43 54	22 00.3	+44 22	SMA	BD+43 4095		
21 56.3	-12 28	22 01.6	-11 59	STF2851A	BD-12 6152	209184	15551
21 56.3	-12 28	22 01.6	-11 59	STF2851B	BD-12 6153	209185	15551
21 56.4	+71 44	21 58.0	+72 12	MLB 428			15517
21 56.4	+47 27	22 00.2	+47 55	A 778A	BD+47 3650		15540
21 56.4	+31 43	22 00.8	+32 11	LDS4936			
21 56.4	+24 10	22 01.0	+24 38	POU5611			
21 56.4	+24 24	22 01.0	+24 52	POU5612			
21 56.4	+02 41	22 01.4	+03 09	J 1726			
21 56.4	+02 44	22 01.4	+03 12	BAL2061	BD+02 4462		
21 56.5	+43 26	22 00.5	+43 54	SMA			
21 56.5	-10 21	22 01.8	+-9 52	RST4095	BD-10 5812	209208	
21 56.5	-27 20	22 02.1	-26 51	COO 248	CD-2715739	209210	15557
21 56.6	+60 04	21 59.7	+60 32	A 779	BD+59 2445	209216	15538
21 56.6	+26 21	22 01.1	+26 49	A 306	BD+26 4328	209223	15548
21 56.6	+02 05	22 01.6	+02 33	HJ 3080	BD+01 4572		
21 56.6	-45 46	22 02.8	-45 17	I 1451	CD-4514554	209230	
21 56.6	-63 26	22 03.9	-62 57	RST1118	CP-63 4744	209244	
21 56.7	+75 37	21 57.3	+76 05	A 892	BD+75 806		15514
21 56.7	+59 02	21 59.9	+59 30	SMA			
21 56.7	+58 59	21 59.9	+59 27	STI1078			
21 56.7	+23 18	22 01.3	+23 46	POU5613			
21 56.7	-20 32	22 02.2	-20 03	BHA 49			
21 56.8	+43 10	22 00.8	+43 38	HO 175A	BD+42 4270	209246	15547
21 56.8	+27 22	22 01.3	+27 50	ES 527	BD+27 4230		15550
21 56.9	+65 51	21 59.4	+66 19	MLB	BD+65 1697		
21 56.9	+61 31	21 59.9	+61 59	STI1079	BD+61 2228		
21 56.9	+46 48	22 00.8	+47 16	WAK 6A			
21 56.9	+46 48	22 00.8	+47 16	WAK 7C			
21 56.9	+38 46	22 01.1	+39 14	A 1451	BD+38 4656	209260	15549
21 56.9	+38 46	22 01.1	+39 14	SEI1549	BD+38 4656	209260	15549
21 56.9	+04 17	22 01.9	+04 45	STT 228A	BD+04 4788	209262	15559
21 56.9	-19 59	22 02.4	-19 30	ARA 812			
21 56.9	-56 28	22 03.6	-55 59	LDS 771	CP-56 9798	209268	
21 57.0	+53 42	22 00.5	+54 10	STF2852	BD+53 2764	235692	15545
21 57.0	+34 43	22 01.3	+35 11	ES 383	BD+34 4586		15553
21 57.0	+32 14	22 01.4	+32 42	HJ 951	BD+32 4319		15554
21 57.0	+24 30	22 01.6	+24 58	POU5614			
21 57.0	+23 52	22 01.6	+24 20	POU5615			
21 57.0	+16 25	22 01.7	+16 53	LDS1055			
21 57.0	+02 32	22 02.0	+03 00	BAL 268			
21 57.0	-17 27	22 02.4	-16 58	S 802A	BD-17 6422	209278	15562
21 57.1	+26 17	22 01.6	+26 45	J 1791			
21 57.1	+24 17	22 01.7	+24 45	POU5616			
21 57.1	+23 34	22 01.7	+24 02	POU5617			
21 57.2	+23 05	22 01.8	+23 33	HO 176	BD+22 4529	209299	15589
21 57.2	-27 21	22 02.8	-26 52	B 2500	CD-2715745	209305	
21 57.3	+45 52	22 01.2	+46 20	HJ 1714A	BD+45 3763		15555
21 57.3	+45 52	22 01.2	+46 20	HJ 1714B	BD+45 3762		15555
21 57.3	+44 46	22 01.3	+45 14	A 780A	BD+44 4018		15556
21 57.3	+38 25	22 01.5	+38 53	MLB 992			
21 57.3	-16 55	22 02.7	-16 26	HU 283	BD-17 6423	209312	15565
21 57.4	+67 30	21 59.7	+67 58	STF2853	BD+67 1382	209328	15542
21 57.4	+58 03	22 00.7	+58 31	MLB 93	BD+57 2439		15552
21 57.4	-27 32	22 03.0	-27 03	B 547	CD-2715748	209325	15570
21 57.5	+69 03	21 59.6	+69 31	HJ 3085A	BD+68 1264		
21 57.5	+57 33	22 00.8	+58 01	STI2606			
21 57.5	+26 22	22 02.0	+26 50	HO 610A	BD+26 4333		15564
21 57.6	+71 56	21 59.2	+72 24	MLB 429	BD+71 1102		15541
21 57.6	+62 01	22 00.5	+62 29	KUI 110	BD+61 2233	209339	
21 57.6	+00 37	22 02.7	+01 05	J 1040			15567
21 57.6	+-1 14	22 02.7	+00 45	RST5166A	BD-01 4237		
21 57.7	+64 16	22 00.4	+64 44	SMA			
21 57.7	+48 53	22 01.5	+49 21	ES 831A	BD+48 3576		15561
21 57.7	+44 48	22 01.7	+45 16	HJ 1715			
21 57.7	+38 50	22 01.9	+39 18	SEI1550	BD+38 4660		
21 57.7	+36 58	22 01.9	+37 26	A 1452	BD+36 4741		15563
21 57.7	+03 16	22 02.7	+03 44	KU	BD+03 4652		
21 57.7	+-1 23	22 02.8	+00 54	BAL 627	BD-01 4238		
21 57.7	-41 08	22 03.7	-40 39	CPO	CD-4114738		
21 57.8	+72 42	21 59.2	+73 10	BU	BD+72 1009	209369	
21 57.8	+62 21	22 00.7	+62 49	HU 976	BD+62 2016		15558
21 57.8	+50 45	22 01.5	+51 13	HJ 1716A			15560
21 57.8	+23 51	22 02.4	+24 19	POU5618			
21 57.8	+10 49	22 02.7	+11 17	LDS4937			
21 57.8	-54 20	22 04.4	-53 50	HJ 5313	CP-5410006		
21 57.9	+33 34	22 02.2	+34 02	COU 733	BD+33 4414		
21 57.9	+25 43	22 02.4	+26 11	A 307	BD+25 4663	209376	15569
21 57.9	+23 19	22 02.5	+23 47	POU5619			
21 57.9	+11 38	22 02.7	+12 06	GIC			
21 57.9	-22 11	22 03.4	-21 42	I 676	BD-22 5822	209385	15575
21 57.9	-53 01	22 04.4	-52 31	RST1119	CP-5310235	209402	
21 58.0	+36 30	22 02.2	+36 58	HO 177	BD+36 4743	209394	15566
21 58.0	+24 45	22 02.6	+25 13	POU5620			
21 58.0	+21 46	22 02.6	+22 14	BRT2502			
21 58.0	+01 42	22 03.0	+02 10	LDS4938			
21 58.0	-33 13	22 03.8	-32 44	RST2191	CD-3315894	209416	
21 58.0	-35 02	22 03.8	-34 33	JSP 829	CD-3515117		
21 58.1	+58 11	22 01.4	+58 39	SMA			
21 58.1	+24 05	22 02.7	+24 33	POU5621			
21 58.1	+01 28	22 03.1	+01 56	ARG 96	BD+01 4575		
21 58.2	+75 34	21 58.8	+76 02	MLR 254	BD+75 810		
21 58.2	-25 19	22 03.8	-24 49	LDS4939			
21 58.2	-25 20	22 03.8	-24 50	LUY A	CD-2515726	209426	15581
21 58.2	-25 20	22 03.8	-24 50	SEE 465	CD-2515726		15581
21 58.2	-43 12	22 04.3	-42 42	HJ 5314	CD-4314865	209430	
21 58.3	-51 35	22 04.7	-51 05	RST1120	CD-5113164		
21 58.4	+54 34	22 01.9	+55 02	HJ 1719			
21 58.4	+54 37	22 01.9	+55 05	HJ 1718A			
21 58.4	+36 38	22 02.6	+37 06	J 3157			
21 58.4	+31 41	22 02.8	+32 09	ES 384	BD+31 4612		15573
21 58.5	+34 07	22 02.8	+34 35	COU 445	BD+33 4416		
21 58.5	+06 20	22 03.4	+06 49	HJ 3083			
21 58.5	+06 23	22 03.4	+06 52	HJ 3084			
21 58.6	+46 45	22 02.5	+47 13	ES 528	BD+46 3546		15572
21 58.6	+35 55	22 02.9	+36 23	SEI1551	BD+35 4697		
21 58.6	+27 00	22 03.1	+27 28	COU 434			
21 58.6	+23 29	22 03.2	+23 57	J 289A			15579
21 58.6	+08 21	22 03.5	+08 50	RST4704			
21 58.6	+04 46	22 03.6	+05 15	HU 491	BD+04 4792		15583
21 58.6	+00 30	22 03.7	+00 59	RST5482	BD+00 4813		
21 58.6	+-3 17	22 03.7	+-2 47	HO 469A	BD-03 5367	209473	15586
21 58.6	-59 27	22 05.5	-58 57	B 548	CP-59 7756	209499	
21 58.7	+39 05	22 02.9	+39 33	STT 459	BD+38 4668	209483	15576
21 58.7	+36 30	22 02.9	+36 58	ALI 449			
21 58.7	+02 49	22 03.7	+03 18	HJ 952	BD+02 4466		
21 58.7	-39 07	22 04.7	-38 37	B 1395A	CD-3914556	209497	
21 58.8	+24 47	22 03.4	+25 16	POU5623			
21 58.8	+23 06	22 03.4	+23 35	POU5622			
21 58.8	-26 22	22 04.4	-25 52	B 549	CD-2615959	209506	15592
21 58.9	+46 48	22 02.8	+47 16	A 781	BD+46 3552		15577
21 58.9	+44 10	22 02.9	+44 38	BU 694A	BD+43 4119	209515	15578
21 58.9	+37 35	22 03.1	+38 04	ES 2528			
21 59.0	-40 11	22 05.0	-39 41	SEE 466	CD-4014629	209525	
21 59.1	-13 08	22 04.4	-12 38	BRT2789			
21 59.2	+60 37	22 02.3	+61 05	BU 695A	BD+60 2330	209557	15574
21 59.2	+60 37	22 02.3	+61 05	WAK 5A	BD+60 2330	209557	15574
21 59.2	+23 03	22 03.8	+23 32	POU5625			
21 59.2	+23 38	22 03.8	+24 07	POU5624			
21 59.2	+04 00	22 04.2	+04 29	LDS4940			
21 59.2	-23 41	22 04.7	-23 11	WHC 26	CD-2317242	209547	
21 59.2	-56 57	22 05.9	-56 27	I 381	CP-5710027	209567	
21 59.3	+51 02	22 03.0	+51 31	ES 1109	BD+50 3535		15584
21 59.3	+46 17	22 03.2	+46 46	ES 529	BD+46 3555		15585
21 59.3	+42 21	22 03.4	+42 50	COU1825	BD+42 4286		
21 59.3	+37 56	22 03.5	+38 25	ES 2529			
21 59.3	+23 37	22 03.9	+24 06	J 1246A			15591
21 59.3	-25 58	22 04.9	-25 28	RST1121	CD-2615962	209563	
21 59.4	+54 43	22 02.9	+55 12	STI2608			
21 59.4	+23 40	22 04.0	+24 09	GCB 63			
21 59.4	-21 33	22 04.9	-21 03	DON1022	BD-21 6160	209586	
21 59.5	+65 21	22 02.1	+65 49	MLB 309	BD+65 1708	209594	15580
21 59.5	+45 05	22 03.5	+45 34	SAN			
21 59.5	+30 23	22 03.9	+30 52	SMA	BD+30 4597	209597	
21 59.5	+13 10	22 04.3	+13 39	STF2854	BD+12 4751	209601	15596
21 59.5	-20 22	22 05.0	-19 52	ARA1235	BD-20 6351		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
21 59.5	-30 52	22 05.2	-30 22	I 677	CD-3018996	209590	
21 59.6	+73 48	22 00.8	+74 16	LDS1966			
21 59.6	+62 09	22 02.6	+62 38	STI1081			15582
21 59.6	+48 12	22 03.4	+48 41	ES 530	BD+47 3677	209595	15588
21 59.6	+23 27	22 04.2	+23 56	POU5626			
21 59.6	-27 20	22 05.2	-26 50	SEE 467	CD-2715761	209605	15603
21 59.7	+38 12	22 03.9	+38 41	COU1341	BD+37 4478		
21 59.7	+34 04	22 04.0	+34 33	SEI1553	BD+33 4417		15594
21 59.7	+23 32	22 04.3	+24 01	J 1224A			15595
21 59.7	+23 42	22 04.3	+24 11	POU5627			
21 59.7	+19 54	22 04.4	+20 23	LDS1487			
21 59.7	+15 23	22 04.5	+15 52	BU 696A	BD+15 4558	209622	15599
21 59.7	+15 23	22 04.5	+15 52	BU 696C	BD+15 4556		15599
21 59.7	+15 23	22 04.5	+15 52	BU 696D	BD+15 4557		15599
21 59.8	+59 18	22 03.0	+59 47	SMA			
21 59.8	+34 38	22 04.1	+35 07	SEI1554			
21 59.8	+24 31	22 04.4	+25 00	POU5629			
21 59.8	+23 45	22 04.4	+24 14	POU5628			
21 59.8	-38 11	22 05.7	-37 41	HJ 5315	CD-3814878		
21 59.9	+59 08	22 03.1	+59 37	GIC			
21 59.9	+37 37	22 04.1	+38 06	SEI1555	BD+37 4479		15598
21 59.9	+09 49	22 04.8	+10 18	LDS4941			
22 00.0	+61 45	22 03.0	+62 14	STI1082			
22 00.0	+59 15	22 03.2	+59 44	STI1083			
22 00.0	+33 14	22 04.3	+33 43	COU 734	BD+33 4419		
22 00.0	+27 29	22 04.5	+27 58	MLB 622			
22 00.0	+10 38	22 04.9	+11 07	DOO			
22 00.0	+08 09	22 04.9	+08 38	LDS4942			
22 00.1	+67 46	22 02.4	+68 15	MLB 310A	BD+67 1386	209675	15587
22 00.1	+60 22	22 03.2	+60 51	STF2860A	BD+60 2331	209677	15590
22 00.1	+24 07	22 04.7	+24 36	J 2363			
22 00.1	+11 01	22 05.0	+11 30	HJ 290			
22 00.1	+10 59	22 05.0	+11 28	HJ 291			
22 00.1	-59 37	22 07.0	-59 07	HJ 5316	CP-59 7765	209690	
22 00.2	+48 10	22 04.0	+48 39	ES 531	BD+47 3680		15597
22 00.2	+46 04	22 04.1	+46 33	POP 145A			
22 00.2	+32 28	22 04.6	+32 57	HJ 953	BD+32 4329	209693	15602
22 00.2	+24 54	22 04.8	+25 23	POU5630			
22 00.2	+21 29	22 04.8	+21 58	GAU			
22 00.2	+-1 55	22 05.3	+-1 25	STF2855A	BD-02 5689	209697	
22 00.2	+-1 55	22 05.3	+-1 25	STF2855B	BD-02 5688		
22 00.2	+-5 55	22 05.4	+-5 25	HJ 1720	BD-06 5906		
22 00.3	+66 47	22 02.8	+67 16	MLB	BD+66 1470	209722	
22 00.3	+24 47	22 04.9	+25 16	LDS1489			
22 00.3	+08 42	22 05.2	+09 11	HJ 3087	BD+08 4788	209695	
22 00.3	-20 16	22 05.8	-19 46	B	BD-20 6356	209718	
22 00.4	+62 04	22 03.4	+62 33	ES 1859	BD+61 2238		15593
22 00.4	+38 25	22 04.6	+38 54	SEI1556	BD+38 4672		
22 00.4	+30 18	22 04.8	+30 47	A 1227	BD+30 4604		15606
22 00.4	-18 35	22 05.8	-18 05	HJ 3086			
22 00.4	-54 16	22 07.0	-53 46	HU 1542	CP-5410019	209736	
22 00.5	+36 08	22 04.8	+36 37	ALI 450			
22 00.5	+23 36	22 05.1	+24 05	POU5631			
22 00.5	+21 29	22 05.1	+21 58	HJ 3088	BD+21 4682		
22 00.6	+59 20	22 03.8	+59 49	STT 461A	BD+59 2456	209744	15601
22 00.6	+59 20	22 03.8	+59 49	STT 461C	BD+59 2457		15601
22 00.6	+59 20	22 03.8	+59 49	STT 461D	BD+59 2461	209810	15601
22 00.6	+59 20	22 03.8	+59 49	STT 461E	BD+59 2459	209809	15601
22 00.6	+59 20	22 03.8	+59 49	STT 461F	BD+59 2463	209830	15601
22 00.6	+45 55	22 04.5	+46 24	BRT1157	BD+45 3780		
22 00.6	+42 48	22 04.7	+43 17	ES 1462A	BD+42 4291		15607
22 00.6	+29 23	22 05.1	+29 52	A 893	BD+29 4578	209745	15610
22 00.6	+21 28	22 05.2	+21 57	HJ 3089	BD+21 4682		
22 00.6	+01 18	22 05.6	+01 47	STT 460A	BD+01 4579	209748	15611
22 00.6	+00 48	22 05.7	+01 17	BUP	BD-01 4246	209750	
22 00.7	+39 41	22 04.9	+40 10	ES 1695	BD+39 4746		15608
22 00.7	+35 40	22 05.0	+36 09	SEI1557	BD+35 4702		
22 00.7	+02 44	22 05.7	+03 13	BAL2024			
22 00.8	+52 10	22 04.5	+52 39	HU 776	BD+51 3240	235708	15605
22 00.8	+04 23	22 05.8	+04 52	STF2856	BD+04 4801	209795	15614
22 00.8	+-2 34	22 05.9	+-2 04	HDO 169	BD-02 5692	209777	15617
22 00.8	-21 32	22 06.3	-21 02	DON1023	BD-21 6162		
22 00.9	+64 08	22 03.7	+64 37	MCA A	BD+63 1802	209790	15600
22 00.9	+64 08	22 03.7	+64 37	STF2863A	BD+63 1802	209790	15600
22 00.9	+64 08	22 03.7	+64 37	STF2863B	BD+63 1802	209791	15600
22 00.9	+24 12	22 05.5	+24 41	POU5632			
22 01.0	+50 56	22 04.7	+51 25	HJ 1724	BD+50 3547		
22 01.0	+24 15	22 05.6	+24 44	POU5633	BD+24 4528		
22 01.0	+23 01	22 05.6	+23 30	POU5634			
22 01.1	+65 22	22 03.8	+65 51	MLB 271			
22 01.1	+56 42	22 04.5	+57 11	STI2610			
22 01.1	+44 35	22 05.1	+45 04	HJ 1723A			
22 01.1	+38 29	22 05.3	+38 58	A 1453	BD+38 4679		15613
22 01.2	+56 20	22 04.6	+56 49	MLB 94	BD+56 2695	239843	15609
22 01.2	+42 38	22 05.3	+43 07	COU1826	BD+42 4294		
22 01.2	+29 25	22 05.7	+29 54	HJ 1721	BD+29 4582	209844	15620
22 01.2	+20 07	22 05.9	+20 36	STF2859	BD+19 4853		15628
22 01.2	+09 36	22 06.1	+10 05	STF2857	BD+09 4984	209845	15630
22 01.2	-51 36	22 07.6	-51 06	LDS 772A	CD-5113182		
22 01.3	+46 00	22 05.2	+46 29	HJ 1725			
22 01.3	+39 38	22 05.5	+40 07	MLB 31	BD+39 4749		15616
22 01.3	+31 27	22 05.7	+31 56	HJ 1722	BD+31 4627		
22 01.3	+30 30	22 05.7	+30 59	ES 2361			
22 01.3	+29 22	22 05.8	+29 51	J 1225			15621
22 01.3	+20 19	22 06.0	+20 48	STF2861	BD+20 5076	209859	15627
22 01.3	-44 15	22 07.4	-43 45	DON1024	CD-4414774		
22 01.4	+20 05	22 06.1	+20 34	BRT2840			
22 01.5	+35 49	22 05.8	+36 18	SEI1558			
22 01.6	+54 33	22 05.1	+55 02	STI2612A			
22 01.6	-38 47	22 07.5	-38 17	VOU 82	CD-3814893		
22 01.7	+60 31	22 04.8	+61 00	BU 474	BD+60 2335	209899	15612
22 01.7	+50 39	22 05.4	+51 08	ES 1110	BD+50 3551	209918	15625
22 01.7	+41 06	22 05.8	+41 35	ES 1586	BD+40 4721		15626
22 01.7	+36 55	22 06.0	+37 24	LDS4940			
22 01.7	+23 19	22 06.3	+23 48	POU5635			
22 01.7	+23 54	22 06.3	+24 23	POU5636			
22 01.7	-20 20	22 07.2	-19 50	ARA1236			
22 01.7	-30 55	22 07.4	-30 25	LDS4944	CD-3118652	209913	
22 01.8	+62 21	22 04.8	+62 50	STI1086			
22 01.8	+47 17	22 05.7	+47 46	ES 1177	BD+47 3691		15632
22 01.8	+44 53	22 05.8	+45 22	A 183	BD+44 4042		15633
22 01.8	+26 27	22 06.3	+26 56	COU 435	BD+26 4348	209936	
22 01.9	+82 23	21 58.4	+82 51	STF2873A	BD+82 673	209942	15571
22 01.9	+82 23	21 58.4	+82 51	STF2873B	BD+82 674	209943	15571
22 01.9	+60 40	22 05.0	+61 09	STI1087			
22 01.9	+53 53	22 05.5	+54 22	ES 103	BD+53 2782	235719	15629
22 01.9	+41 29	22 06.0	+41 58	A 407	BD+41 4381		15636
22 01.9	+27 37	22 06.4	+28 06	MLB 722A			
22 01.9	-47 27	22 08.1	-46 57	RST5483	CD-4714063	209952	
22 02.0	+65 10	22 04.7	+65 39	HU 977	BD+64 1622		15615
22 02.0	+61 35	22 05.0	+62 04	STI1088			
22 02.0	+55 37	22 05.5	+56 06	STI2613			
22 02.0	+39 09	22 06.2	+39 38	COU1485	BD+38 4681	209962	
22 02.0	+24 55	22 06.6	+25 24	POU5637			
22 02.0	+23 58	22 06.6	+24 27	POU5638	BD+23 4463		
22 02.0	+21 33	22 06.6	+22 02	BRT2620			
22 02.0	+14 36	22 06.8	+15 05	HJ 1726			
22 02.0	+00 05	22 07.1	+00 34	STF2862	BD-00 4307	209965	15639
22 02.0	-28 33	22 07.6	-28 03	HWE 60	CD-2817604	209969	15647
22 02.0	-56 56	22 08.7	-56 26	HU 1543	CP-5710042	209956	
22 02.0	-70 40	22 10.1	-70 10	LDS 773			
22 02.1	+69 44	22 04.2	+70 13	STF2865	BD+69 1216	209989	
22 02.1	+62 36	22 05.1	+63 05	BU 990	BD+62 2030		15623
22 02.1	+61 48	22 05.1	+62 17	BU 697A	BD+61 2246	209975	15624
22 02.1	+57 31	22 05.5	+58 00	STI2616			
22 02.1	+56 42	22 05.5	+57 11	BAR A	BD+56 2701		15631
22 02.1	+55 02	22 05.6	+55 31	STI2615			
22 02.1	+54 51	22 05.6	+55 20	STI2614			
22 02.1	-26 15	22 07.7	-25 45	RST1122	CD-2615991	209982	
22 02.1	-57 07	22 08.8	-56 37	B 551	CP-5710043	209987	
22 02.2	+56 38	22 05.6	+57 07	STI2618	BD+56 2702	209991	
22 02.2	+54 37	22 05.7	+55 06	STI2617			
22 02.2	+27 50	22 06.7	+28 19	HO 611	BD+27 4255	209994	15638
22 02.2	+23 28	22 06.8	+23 57	POU5639			
22 02.2	+00 32	22 07.3	+01 01	BAL1239			
22 02.2	+00 31	22 07.3	+01 00	BAL 934	BD-00 4308		
22 02.2	+-4 35	22 07.4	+-4 05	RST4705	BD-04 5615	209996	
22 02.2	-46 53	22 08.4	-46 23	LDS 774			
22 02.3	+67 06	22 04.8	+67 35	MLB 369			
22 02.3	+57 50	22 05.6	+58 19	HJ 1729	BD+57 2452	210013	15635
22 02.3	+24 52	22 06.9	+25 21	BUP	BD+24 4533	210027	
22 02.4	+67 53	22 04.8	+68 22	MLB 430			15622
22 02.4	+46 47	22 06.3	+47 16	ES 532	BD+46 3580		15637
22 02.4	+41 27	22 06.5	+41 56	DOO			15641
22 02.4	+34 06	22 06.7	+34 35	ES 386	BD+33 4427		15642
22 02.4	+27 06	22 06.9	+27 35	MLB 579	BD+26 4349		
22 02.4	-17 27	22 07.8	-16 57	HU 492	BD-17 6446	210046	15651
22 02.4	-36 20	22 08.3	-35 50	JSP 830	CD-3615200		
22 02.5	+62 53	22 05.4	+63 22	STI1089			
22 02.5	+33 06	22 06.9	+33 35	ES 385A	BD+32 4340		15644

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
22 02.5	+14 40	22 07.3	+15 09	HJ 1727			
22 02.6	+72 59	22 04.1	+73 28	MLR 255	BD+72 1014		
22 02.6	+44 55	22 06.6	+45 24	A 623	BD+44 4046		15640
22 02.6	+34 02	22 06.9	+34 31	HO 612	BD+33 4428	210073	15646
22 02.7	+72 42	22 04.2	+73 11	A 894	BD+72 1015		15618
22 02.7	+47 47	22 06.6	+48 16	ES 832	BD+47 3693		15643
22 02.7	+35 36	22 07.0	+36 05	STT 462A	BD+35 4712	210087	15645
22 02.7	+08 44	22 07.6	+09 13	HJ 3090			
22 02.7	+08 45	22 07.6	+09 14	J 1792	BD+08 4793		
22 02.8	+68 35	22 05.1	+69 04	MLB 431			
22 02.8	+35 26	22 07.1	+35 55	SEI1559			
22 02.8	+34 26	22 07.1	+34 55	GYL 94			
22 02.9	+53 17	22 06.5	+53 46	HJ 3093	BD+53 2785		
22 02.9	+47 23	22 06.8	+47 52	ES A	BD+47 3695	210101	
22 02.9	+47 23	22 06.8	+47 52	ES B	BD+47 3694		
22 02.9	+25 09	22 07.5	+25 38	A 308	BD+24 4536	210103	15650
22 02.9	+03 29	22 07.9	+03 58	BAL2566			
22 03.0	+45 30	22 07.0	+45 59	COU2139	BD+45 3803		
22 03.0	+38 13	22 07.2	+38 42	MLB 790	BD+37 4490		
22 03.0	-18 41	22 08.4	-18 11	ARA 506			
22 03.1	+38 37	22 07.3	+39 06	MLB 791			
22 03.1	+37 17	22 07.4	+37 46	ALI 696			
22 03.1	+25 52	22 07.6	+26 21	COU 537	BD+25 4677		
22 03.1	+24 52	22 07.7	+25 21	POU5641			
22 03.1	+23 35	22 07.7	+24 04	POU5640			
22 03.1	-57 04	22 09.8	-56 34	RST1123	CP-5710051		
22 03.2	+47 51	22 07.1	+48 20	ES 833	BD+47 3696		15649
22 03.2	+38 12	22 07.4	+38 41	MLB 792			
22 03.2	+12 53	22 08.0	+13 22	HJ 1728A	BD+12 4762		15654
22 03.2	+01 54	22 08.2	+02 23	HJ 3091			15658
22 03.3	+41 23	22 07.4	+41 52	HJ 1731	BD+41 4389		
22 03.3	+24 25	22 07.9	+24 54	POU5642			
22 03.4	+40 52	22 07.5	+41 21	COU1827	BD+40 4727		
22 03.4	+36 28	22 07.7	+36 57	ALI 451			
22 03.4	+22 08	22 08.0	+22 37	BRT2503			
22 03.5	+54 11	22 07.1	+54 40	STI2620			
22 03.5	+37 02	22 07.8	+37 31	ALI 697			
22 03.5	+23 50	22 08.1	+24 19	POU5643			
22 03.5	+01 40	22 08.5	+02 09	LDS4945			
22 03.5	+00 20	22 08.6	+00 49	RST5484	BD+00 4826		
22 03.5	-18 23	22 08.9	-17 53	LUY	BD-18 6076	210190	
22 03.5	-41 29	22 09.5	-40 59	I 1452	CD-4114771	210192	
22 03.6	+63 17	22 06.5	+63 46	MLB 226	BD+63 1806		15648
22 03.6	+49 55	22 07.4	+50 24	HJ 1732	BD+49 3740		15653
22 03.6	+12 01	22 08.4	+12 30	CHE	BD+11 4735		
22 03.6	-18 58	22 09.0	-18 28	BU 170	BD-19 6228	210198	15663
22 03.7	+09 02	22 08.6	+09 31	BRT 519			
22 03.7	+02 29	22 08.7	+02 58	LDS4946			
22 03.8	+24 56	22 08.4	+25 25	POU5644			
22 03.8	-19 29	22 09.2	-18 59	HU 284	BD-19 6230	210243	15666
22 03.9	+39 25	22 08.1	+39 54	MLB 903			
22 03.9	+36 54	22 08.2	+37 23	J 3159			
22 03.9	-42 16	22 09.9	-41 46	B 552	CD-4215799	210246	
22 04.0	+08 24	22 08.9	+08 53	KUI 111			
22 04.0	-18 56	22 09.4	-18 26	HJ 3092A	BD-19 6232	210256	
22 04.0	-18 56	22 09.4	-18 26	HJ 3092B	BD-19 6231	210255	
22 04.1	+67 25	22 06.6	+67 54	MLB 311			15652
22 04.1	+54 41	22 07.7	+55 10	STI2621			
22 04.1	+38 50	22 08.3	+39 19	MLB 793			
22 04.1	+24 33	22 08.7	+25 02	POU5645			
22 04.1	+10 18	22 09.0	+10 47	J 204	BD+10 4698		15665
22 04.1	+08 25	22 09.0	+08 54	LDS4947			
22 04.1	-33 02	22 09.9	-32 32	B 1015	CD-3315940		
22 04.2	+38 53	22 08.4	+39 22	HO 470	BD+38 4693	210290	15662
22 04.2	+23 18	22 08.8	+23 47	POU5646			
22 04.2	+18 00	22 08.9	+18 29	COU 233			
22 04.2	+03 45	22 09.2	+04 14	BAL2567	BD+03 4671		
22 04.3	+49 19	22 08.1	+49 48	BU	BD+49 3746	210289	15659
22 04.3	+49 19	22 08.1	+49 48	WOR A	BD+49 3746	210289	15659
22 04.3	+28 18	22 08.8	+28 47	MLB 498A	BD+28 4300		15664
22 04.3	+05 03	22 09.3	+05 32	HJ 954			
22 04.3	-12 26	22 09.6	-11 56	BRT2790			
22 04.3	-27 26	22 09.9	-26 56	COO 249	CD-2715799	210299	15676
22 04.4	+54 28	22 08.0	+54 57	HJ 1733	BD+54 2688	210307	
22 04.4	+48 44	22 08.3	+49 13	ES 685	BD+48 3621	210308	15661
22 04.4	+24 49	22 09.0	+25 18	POU5647	BD+24 4541		
22 04.4	-11 27	22 09.7	-10 57	LV 11	BD-11 5766	210316	15675
22 04.4	-36 28	22 10.2	-35 58	SEE 468	CD-3615225	210321	
22 04.4	-63 36	22 11.6	-63 06	RST2192	CP-63 4758		
22 04.5	+27 42	22 09.0	+28 11	MLB 542			
22 04.5	+05 12	22 09.5	+05 41	HWE 61	BD+04 4811		15674
22 04.5	-25 33	22 10.1	-25 03	RST3293	CD-2515778	210327	
22 04.5	-74 25	22 13.2	-73 55	I 678	CP-74 2029	210331	
22 04.6	+24 41	22 09.2	+25 10	POU5648			
22 04.7	+85 58	21 52.8	+86 26	LDS1964			
22 04.7	+70 29	22 06.7	+70 58	HJ 3096	BD+70 1214		15656
22 04.7	+24 24	22 09.3	+24 53	POU5649			
22 04.7	+22 03	22 09.3	+22 32	STF2868	BD+21 4697	210342	15673
22 04.7	-34 19	22 10.5	-33 49	DAW 156	CD-3415438	210349	
22 04.8	+60 38	22 08.0	+61 07	STF2870	BD+60 2342	210352	15660
22 04.8	+51 03	22 08.6	+51 32	ES 1112	BD+50 3578	235737	15668
22 04.8	+51 56	22 08.5	+52 25	ES 1111	BD+51 3261		15667
22 04.8	+38 09	22 09.0	+38 38	ALI 984			
22 04.8	+32 41	22 09.2	+33 10	BU A	BD+32 4349	210354	15672
22 04.8	+07 31	22 09.7	+08 00	HJ 955			15682
22 04.8	-59 20	22 11.6	-58 50	HJ 5317A	CP-59 7773	210367	
22 04.8	-59 20	22 11.6	-58 50	HJ 5317B	CP-59 7774		
22 04.9	+58 27	22 08.2	+58 56	STI2622			
22 04.9	+23 35	22 09.5	+24 04	POU5651			
22 04.9	+23 56	22 09.5	+24 25	POU5650			
22 04.9	-24 03	22 10.4	-23 33	SEE 470	CD-2417041	210379	15686
22 05.0	+74 01	22 06.3	+74 30	STF2874	BD+73 961		15655
22 05.0	+63 35	22 07.9	+64 04	HJ 1739	BD+63 1809		
22 05.0	+53 58	22 08.6	+54 27	STI2623			
22 05.0	+52 29	22 08.7	+52 58	ES 1016	BD+52 3122		15671
22 05.0	+40 10	22 09.2	+40 39	STF2866	BD+39 4767		15680
22 05.0	+32 53	22 09.4	+33 22	ES 387			15681
22 05.1	+60 24	22 08.3	+60 53	STI1092	BD+60 2344		
22 05.1	+07 28	22 10.0	+07 57	STF2867A	BD+07 4806	210390	15685
22 05.1	+02 26	22 10.1	+02 55	BAL2063			
22 05.2	+74 16	22 06.4	+74 45	LDS1967			
22 05.2	+60 36	22 08.4	+61 05	ES 1923A	BD+60 2346	210403	15669
22 05.2	+58 48	22 08.5	+59 17	STF2872A	BD+58 2395	210433	15670
22 05.2	+58 48	22 08.5	+59 17	STF2872B	BD+58 2395	210432	15670
22 05.2	+50 17	22 09.0	+50 46	BU 375	BD+50 3582	210415	15677
22 05.2	+47 05	22 09.1	+47 34	HJ 1737	BD+46 3598		15678
22 05.2	+44 21	22 09.2	+44 50	HJ 1735A	BD+44 4059	210405	15679
22 05.2	+01 08	22 10.2	+01 37	HJ 5526	BD+00 4832		
22 05.3	+54 13	22 08.9	+54 42	STI2624			
22 05.3	+45 59	22 09.3	+46 28	HJ 1738			
22 05.3	+36 12	22 09.6	+36 41	ALI 452			
22 05.3	+21 34	22 10.0	+22 03	COU 137A			
22 05.3	+18 08	22 10.0	+18 37	HJ 956	BD+17 4700		
22 05.3	+01 37	22 10.3	+02 06	J 1727			
22 05.4	+41 25	22 09.5	+41 54	A 408	BD+41 4402		15683
22 05.4	+24 46	22 10.0	+25 15	POU5652			
22 05.4	+22 38	22 10.0	+23 07	COU 136	BD+22 4563	210444	
22 05.5	+59 12	22 08.8	+59 41	B			
22 05.5	+31 40	22 09.9	+32 09	ES 2323			
22 05.5	+23 49	22 10.1	+24 18	POU5653			
22 05.5	+14 08	22 10.3	+14 37	STF2869	BD+13 4861	210461	15690
22 05.5	+13 16	22 10.3	+13 45	STT 463	BD+13 4860	210462	15691
22 05.6	+57 03	22 09.0	+57 32	STI2625			
22 05.6	+33 14	22 10.0	+33 43	GYL 72			
22 05.6	+31 51	22 10.0	+32 20	HO 641	BD+31 4644	210499	15689
22 05.6	+-2 37	22 10.7	+-2 07	RST4706	BD-02 5708	210463	
22 05.7	+69 09	22 08.0	+69 38	MLR 99	BD+68 1277		
22 05.7	+54 29	22 09.3	+54 58	STI2626			
22 05.7	+23 30	22 10.3	+23 59	POU5654			
22 05.7	+18 55	22 10.4	+19 24	BRT2527	BD+18 4948		
22 05.7	+07 25	22 10.6	+07 54	WOR 10			
22 05.8	+72 22	22 07.5	+72 51	LDS1970			
22 05.8	+42 24	22 09.9	+42 53	COU1828	BD+42 4310		
22 05.8	+23 51	22 10.4	+24 20	POU5655			
22 05.8	-15 19	22 11.2	-14 49	HU 285	BD-15 6158	210519	15697
22 05.8	-28 00	22 11.4	-27 30	BRT3105	CD-2817636		
22 05.8	-34 57	22 11.6	-34 27	BU 769	CD-3515193	210525	
22 05.8	-75 29	22 14.8	-74 59	I 339	CP-75 1744	210510	
22 05.8	-88 50	22 46.6	-88 19	JSP 831	CP-88 192	210531	
22 05.9	+31 11	22 10.3	+31 40	AG 280	BD+30 4622		15694
22 05.9	+23 12	22 10.5	+23 41	POU5656			
22 05.9	-62 28	22 12.9	-61 58	HU 1636	CP-62 6311	210547	
22 06.0	+62 51	22 09.0	+63 20	STI1093			15684
22 06.0	+39 35	22 10.2	+40 04	A 1455	BD+39 4772		15693
22 06.0	+38 03	22 10.2	+38 32	ALI 985			
22 06.0	+11 40	22 10.9	+12 09	CHE			15696
22 06.0	-61 42	22 13.0	-61 12	CPO 91	CP-61 6626	210575	
22 06.1	+75 56	22 06.9	+76 25	LDS1969	BD+75 813		
22 06.1	+43 35	22 10.2	+44 04	A 2493	BD+43 4145	210565	15692
22 06.1	+21 21	22 10.8	+21 50	J 2365	BD+21 4703		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
22 06.1	+15 15	22 10.9	+15 44	J 1793			
22 06.1	-14 33	22 11.4	-14 03	RST4096	BD-14 6227		
22 06.1	-38 48	22 12.0	-38 18	HJ 5319	CD-3814928	210571	
22 06.2	+56 29	22 09.7	+56 58	STI2627			
22 06.2	+35 14	22 10.5	+35 43	COU1188	BD+35 4722		
22 06.2	+23 47	22 10.8	+24 16	POU5657			
22 06.2	+15 13	22 11.0	+15 42	J 1794	BD+14 4747		
22 06.2	+02 27	22 11.2	+02 56	HJ 3094			15700
22 06.2	+02 47	22 11.2	+03 16	HJ 957			
22 06.3	+67 14	22 08.8	+67 43	HJ 1742	BD+67 1409	210604	
22 06.3	+63 31	22 09.2	+64 00	FOX 44			15687
22 06.3	+63 32	22 09.2	+64 01	WYL			
22 06.3	+63 37	22 09.2	+64 06	ES 213	BD+63 1814	210605	15688
22 06.3	+55 03	22 09.9	+55 32	STI2628			
22 06.3	+32 52	22 10.7	+33 21	GYL 73			
22 06.3	+26 48	22 10.8	+27 17	COU 538	BD+26 4360		
22 06.3	+23 59	22 10.9	+24 28	EGG 4	BD+23 4482	210595	
22 06.3	+00 27	22 11.4	+00 56	BAL1240			
22 06.4	+47 29	22 10.3	+47 58	ES 686A	BD+47 3717		15695
22 06.4	+01 44	22 11.4	+02 13	BAL 629			
22 06.5	+33 03	22 10.9	+33 32	ES 2388	BD+32 4356		
22 06.5	+23 29	22 11.1	+23 58	POU5658			
22 06.5	+18 08	22 11.2	+18 37	J 290			15704
22 06.6	+47 25	22 10.5	+47 54	ES	BD+47 3720	210629	15698
22 06.6	+31 51	22 11.0	+32 20	LDS4948			
22 06.6	+07 05	22 11.5	+07 34	BRT2193			
22 06.6	-17 38	22 12.0	-17 08	HJ 3095	BD-17 6460	210634	15711
22 06.7	+41 41	22 10.8	+42 10	A 2494	BD+41 4409		15701
22 06.7	+07 58	22 11.6	+08 27	HJ 1740			
22 06.7	-25 39	22 12.3	-25 09	RST3294	CD-2515803	210664	
22 06.7	-48 03	22 12.9	-47 33	CPO	CD-4814158		
22 06.7	-49 33	22 13.0	-49 03	COO 250	CD-4913764	210657	
22 06.8	+74 09	22 08.1	+74 38	MLR 256	BD+73 964		
22 06.8	+23 26	22 11.4	+23 55	POU5659			
22 06.8	-24 02	22 12.3	-23 32	ARA2322			
22 06.9	+54 55	22 10.5	+55 24	STI2630			
22 06.9	+53 56	22 10.5	+54 25	STI2629			
22 06.9	+40 02	22 11.1	+40 31	MLB 963			
22 06.9	+06 24	22 11.9	+06 53	BU 698A	BD+06 4981	210686	15716
22 06.9	+00 23	22 12.0	+00 52	RST5167	BD-00 4319		
22 07.0	+62 32	22 10.0	+63 01	STI1094			
22 07.0	+52 57	22 10.7	+53 26	ROE 92			15703
22 07.0	+39 41	22 11.2	+40 10	STT 464	BD+39 4775	210683	15707
22 07.0	+31 35	22 11.4	+32 04	HO 178	BD+31 4647	210684	15709
22 07.0	+26 46	22 11.5	+27 15	HO 289A	BD+26 4365	210685	15710
22 07.0	+13 17	22 11.8	+13 46	OL			
22 07.0	-55 58	22 13.6	-55 28	HJ 5320	CP-56 9838	210693	
22 07.1	+56 30	22 10.6	+56 59	STI2631			
22 07.1	-36 17	22 12.9	-35 47	LUY			
22 07.2	+55 00	22 10.8	+55 29	STI2632			
22 07.2	+50 20	22 11.0	+50 49	HJ 1741A	BD+50 3602	210715	15708
22 07.2	+41 55	22 11.3	+42 24	ES 1463A	BD+41 4412		15714
22 07.2	+36 57	22 11.5	+37 26	COU1486	BD+36 4781		
22 07.2	+31 19	22 11.6	+31 48	A 1228	BD+31 4649	210700	15715
22 07.2	+05 23	22 12.2	+05 52	HJ 3097A	BD+05 4969		15724
22 07.2	-20 36	22 12.7	-20 06	STN 57	BD-20 6379	210721	15728
22 07.2	-44 49	22 13.3	-44 19	BRT1128	CD-4414816		
22 07.2	-49 10	22 13.4	-48 40	RST1124	CD-4913768		
22 07.3	+58 00	22 10.7	+58 29	A 624	BD+57 2474		15705
22 07.3	+-8 30	22 12.5	+-8 00	BU 475	BD-08 5830	210733	15725
22 07.3	-16 09	22 12.7	-15 39	ARA 132			
22 07.4	+57 27	22 10.8	+57 56	BU 436A	BD+57 2476	210760	15706
22 07.4	+57 27	22 10.8	+57 56	HO 290A	BD+57 2476	210760	15706
22 07.4	+55 37	22 10.9	+56 06	STI2635			
22 07.4	+40 26	22 11.6	+40 55	A 409	BD+40 4754		15718
22 07.4	+25 16	22 12.0	+25 45	MLB 723			
22 07.4	+24 25	22 12.0	+24 54	POU5660			
22 07.5	+77 57	22 07.6	+78 26	LDS1971			
22 07.5	+67 44	22 10.0	+68 13	MLR 104A	BD+67 1411		
22 07.5	+55 17	22 11.1	+55 46	STI2636			
22 07.5	+53 17	22 11.2	+53 46	A 1456A	BD+53 2804	235748	15713
22 07.5	+24 08	22 12.1	+24 37	POU5661			
22 07.5	+05 32	22 12.5	+06 01	HJ 3098			
22 07.5	-37 59	22 13.4	-37 29	B 2056	CD-3814938	210767	
22 07.5	-55 56	22 14.1	-55 26	RST2193	CP-56 9844		
22 07.6	+67 41	22 10.1	+68 10	MLB 370			15702
22 07.6	+00 41	22 12.7	+01 10	A 2292	BD+00 4836	210775	15731
22 07.7	+67 42	22 10.2	+68 11	MLB			
22 07.7	+54 29	22 11.3	+54 58	STI2637			
22 07.7	+52 30	22 11.4	+52 59	A 1457	BD+52 3132	210787	15720
22 07.7	+46 06	22 11.7	+46 35	A 2394	BD+45 3829		15722
22 07.7	+37 10	22 12.0	+37 39	STF2876	BD+36 4785	210772	15723
22 07.7	+24 59	22 12.3	+25 28	POU5662	BD+24 4550	210789	
22 07.7	-45 50	22 13.8	-45 20	LDS 776	CD-4514626	210794	
22 07.7	-47 52	22 13.9	-47 22	LDS 777			
22 07.8	+49 11	22 11.7	+49 40	ES 1178	BD+48 3638		15721
22 07.8	+46 41	22 11.8	+47 10	BRT1158			
22 07.8	+11 04	22 12.7	+11 33	HJ 3099			
22 07.8	-11 40	22 13.1	-11 10	BU 1215	BD-11 5781	210803	15739
22 07.8	-13 46	22 13.1	-13 16	BRT2791			
22 07.9	+62 54	22 10.9	+63 23	STF2879A	BD+62 2045	210808	15712
22 07.9	+24 24	22 12.5	+24 53	POU5663			
22 07.9	+13 25	22 12.7	+13 54	HU 978	BD+13 4869	210811	15735
22 08.0	+68 09	22 10.5	+68 38	MLB	BD+67 1414		
22 08.0	+49 42	22 11.8	+50 11	STT 465A	BD+49 3767	210819	15727
22 08.0	+39 22	22 12.2	+39 51	MLB			
22 08.0	+23 19	22 12.6	+23 48	POU5664			
22 08.0	-54 04	22 14.5	-53 34	B 553	CP-5410038	210837	
22 08.1	+56 20	22 11.6	+56 49	BUP	BD+56 2727	210855	
22 08.1	+56 20	22 11.6	+56 49	GIC A	BD+56 2727	210855	
22 08.1	+33 29	22 12.5	+33 58	KU 63	BD+33 4453		15734
22 08.1	+29 43	22 12.6	+30 12	HO 179A	BD+29 4607	210842	15738
22 08.1	+29 43	22 12.6	+30 12	WAK 2C			15738
22 08.1	+23 31	22 12.7	+24 00	POU5665			
22 08.1	-64 20	22 15.3	-63 50	RST3295	CP-64 4229		
22 08.2	+57 13	22 11.7	+57 42	A 625A	BD+57 2478	210875	15726
22 08.2	+42 52	22 12.3	+43 21	ES 1464	BD+42 4323		15733
22 08.2	-50 30	22 14.5	-50 00	LDS 778	CD-5013617		
22 08.3	+35 10	22 12.6	+35 39	COU1189	BD+34 4621		
22 08.4	+69 38	22 10.7	+70 07	STF2883	BD+69 1228	210884	15719
22 08.4	+59 14	22 11.7	+59 43	STF2880	BD+59 2482	210885	15729
22 08.4	+38 07	22 12.7	+38 36	COU1487			
22 08.4	+23 21	22 13.0	+23 50	HJ 1743			
22 08.4	+21 18	22 13.1	+21 47	HJ 958	BD+21 4711		15745
22 08.5	+40 18	22 12.7	+40 47	A 2495A	BD+40 4758	210906	15741
22 08.5	+40 18	22 12.7	+40 47	HO 471A	BD+40 4758	210906	15741
22 08.5	+23 28	22 13.1	+23 57	POU5667			
22 08.5	+22 55	22 13.1	+23 24	LDS1490			
22 08.5	+-8 18	22 13.7	+-7 48	STF2875	BD-08 5835	210912	
22 08.5	-23 38	22 14.0	-23 08	FOX 45A	CD-2317319	210913	15751
22 08.6	+54 21	22 12.2	+54 50	STI2638			
22 08.6	+33 56	22 13.0	+34 25	COU1190			
22 08.6	+23 22	22 13.2	+23 51	HJ 1744			
22 08.6	+06 57	22 13.5	+07 26	LDS4949			
22 08.7	+59 36	22 12.0	+60 05	BU 376	BD+59 2485	210940	15737
22 08.7	+36 23	22 13.0	+36 52	A 1458	BD+36 4787		15744
22 08.7	+24 15	22 13.3	+24 44	J 2705			
22 08.8	+66 33	22 11.5	+67 02	MLB	BD+66 1481		15730
22 08.8	+63 12	22 11.8	+63 41	STI1097			15732
22 08.8	+58 39	22 12.2	+59 08	MLR 439			
22 08.8	+52 23	22 12.5	+52 52	ES 146	BD+52 3140		15743
22 08.8	+31 37	22 13.2	+32 06	ES 388	BD+31 4653		15749
22 08.8	+23 02	22 13.4	+23 31	POU5669			
22 08.8	+07 13	22 13.7	+07 42	BU 699A	BD+07 4826	210945	15750
22 08.8	-21 34	22 14.3	-21 04	BU 171C	BD-21 6182	210992	15760
22 08.8	-21 34	22 14.3	-21 04	H 56A	BD-21 6180	210960	15753
22 08.8	-21 34	22 14.3	-21 04	H 56C	BD-21 6182	210992	15753
22 08.9	+56 26	22 12.4	+56 55	STI2640			
22 08.9	+54 32	22 12.5	+55 01	STI2639	BD+54 2703		
22 08.9	+24 10	22 13.5	+24 39	LDS1491			
22 08.9	+13 36	22 13.7	+14 05	HJ 1745			
22 08.9	-32 42	22 14.6	-32 12	B 1396	CD-3216964	210974	
22 09.0	+82 10	22 06.2	+82 39	MLR 257	BD+81 767	210979	
22 09.0	+55 01	22 12.6	+55 30	STI2641			
22 09.0	+50 28	22 12.8	+50 57	HU 695	BD+50 3611		15746
22 09.0	+48 53	22 12.9	+49 22	HO 291	BD+48 3643	210982	15747
22 09.0	+44 08	22 13.1	+44 37	COU1829	BD+43 4153		
22 09.0	+35 39	22 13.3	+36 08	ALI 224			
22 09.0	+33 06	22 13.4	+33 35	GYL 75			
22 09.0	+05 07	22 14.0	+05 36	HU 286	BD+04 4824		15755
22 09.0	-11 39	22 14.3	-11 09	BRT2792			
22 09.1	+63 14	22 12.1	+63 43	BU			15740
22 09.1	+63 15	22 12.1	+63 44	STF2884	BD+63 1820	211014	15742
22 09.1	+57 21	22 12.6	+57 50	STI2642			
22 09.1	+24 15	22 13.7	+24 44	POU5671			
22 09.1	+23 38	22 13.7	+24 07	POU5670			
22 09.1	+-1 55	22 14.2	+-1 25	A 1229	BD-02 5717	211008	15759
22 09.1	-58 30	22 15.8	-58 00	B 2501	CP-58 7935		
22 09.2	+54 52	22 12.8	+55 21	STI2643			
22 09.2	+35 31	22 13.5	+36 00	ALI 225			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
22 09.2	+35 33	22 13.5	+36 02	ALI 226			
22 09.2	+03 58	22 14.2	+04 27	A 2293	BD+03 4686		15762
22 09.3	+54 20	22 12.9	+54 49	STI2644			
22 09.3	+11 13	22 14.2	+11 42	BRT1357			
22 09.3	-32 40	22 15.0	-32 10	B 1397	CD-3216965	211025	
22 09.4	+59 43	22 12.7	+60 12	A 626	BD+59 2488	239892	15748
22 09.4	+44 50	22 13.5	+45 19	J 3160			
22 09.4	+25 30	22 14.0	+25 59	MLB1051			
22 09.4	+00 43	22 14.5	+01 12	J 1795			
22 09.4	-10 49	22 14.7	-10 19	LDS 779			
22 09.4	-49 29	22 15.6	-48 59	RST1125	CD-4913784		
22 09.4	-58 04	22 16.1	-57 34	B 554	CP-58 7936	211055	
22 09.4	-85 35	22 26.2	-85 04	JSP 832			
22 09.5	+78 22	22 09.4	+78 51	HU 777	BD+78 780		15717
22 09.5	+58 04	22 12.9	+58 33	STI2645			
22 09.5	+58 38	22 12.9	+59 07	STI2646			
22 09.5	+16 42	22 14.3	+17 11	STF2877A	BD+16 4694	211076	15763
22 09.5	+07 29	22 14.4	+07 58	STF2878A	BD+07 4829	211048	15767
22 09.5	-23 28	22 15.0	-22 58	ARA2283			
22 09.5	-36 22	22 15.3	-35 52	LDS 780			
22 09.6	+56 25	22 13.1	+56 54	ALD 6			15752
22 09.6	+56 37	22 13.1	+57 06	STI2647			
22 09.6	+42 07	22 13.7	+42 36	A 2496	BD+41 4427		15757
22 09.6	+39 14	22 13.8	+39 43	HJ 1746A	BD+38 4711	211073	15758
22 09.6	+39 14	22 13.8	+39 43	MCA A	BD+38 4711	211073	15758
22 09.6	+30 53	22 14.1	+31 22	BU 476	BD+30 4652	211060	15761
22 09.6	+-7 52	22 14.8	+-7 22	BRT 520	BD-08 5839		
22 09.6	-77 11	22 18.9	-76 41	HJ 5321			
22 09.7	+54 12	22 13.4	+54 41	STI2648			
22 09.7	+44 50	22 13.8	+45 19	BRT1159			
22 09.7	+22 57	22 14.3	+23 26	POU5672			
22 09.7	-80 57	22 20.8	-80 27	HJ 5318	CP-81 998	211092	
22 09.8	+52 04	22 13.6	+52 33	BU 991	BD+51 3293	211113	15756
22 09.8	+24 22	22 14.4	+24 51	POU5673			
22 09.8	+16 44	22 14.6	+17 13	HDO 170	BD+16 4695		15768
22 09.9	+55 12	22 13.5	+55 41	STI2650			
22 09.9	+54 44	22 13.5	+55 13	STI2649			
22 09.9	+37 15	22 14.2	+37 44	STF2882	BD+37 4518		15766
22 09.9	+23 12	22 14.5	+23 41	POU5674			
22 10.0	+61 21	22 13.2	+61 50	STI1098			
22 10.0	+56 06	22 13.6	+56 35	SMA	BD+55 2704	211136	
22 10.0	+45 01	22 14.1	+45 30	ES 1342	BD+44 4076		15765
22 10.0	+39 59	22 14.2	+40 28	STT 230	BD+39 4790	211137	
22 10.0	+29 05	22 14.5	+29 34	STF2881	BD+28 4327	211139	15769
22 10.0	+-6 05	22 15.2	+-5 35	A 2599	BD-06 5947	211140	15777
22 10.0	+-8 26	22 15.2	+-7 56	RST4097	BD-08 5841		
22 10.0	-56 13	22 16.6	-55 43	SVO A	CP-56 9855		
22 10.0	-56 13	22 16.6	-55 43	SVO B	CP-56 9854		
22 10.1	+68 16	22 12.6	+68 45	HZG			
22 10.1	+56 07	22 13.7	+56 36	STI2651			
22 10.1	+55 13	22 13.7	+55 42	STI2652	BD+54 2712		
22 10.1	+31 04	22 14.6	+31 33	A 1230	BD+30 4657	211151	15770
22 10.1	+22 02	22 14.8	+22 31	STT 467	BD+21 4719	211153	15771
22 10.1	+21 27	22 14.8	+21 56	AG 281	BD+21 4718		15772
22 10.1	-31 25	22 15.8	-30 55	PRO 235	CD-3118713		
22 10.2	+74 32	22 11.5	+75 01	LDS1972	BD+74 956		
22 10.2	+67 59	22 12.7	+68 28	HJ 1747A	BD+67 1418		
22 10.2	+55 15	22 13.8	+55 44	STI2653			
22 10.3	-18 39	22 15.7	-18 09	LDS4950	BD-18 6093	211188	
22 10.3	-23 12	22 15.8	-22 42	HO 472	CD-2317331	211189	15784
22 10.4	+55 06	22 14.0	+55 35	STI2654			
22 10.5	+23 23	22 15.1	+23 52	POU5675			
22 10.5	-13 44	22 15.8	-13 14	RST4098	BD-13 6145	211198	
22 10.6	+56 02	22 14.2	+56 31	STI2655			
22 10.6	+24 58	22 15.2	+25 27	POU5676			
22 10.6	+23 24	22 15.2	+23 53	COU 138	BD+23 4494		
22 10.6	+-2 56	22 15.7	+-2 26	A 2600	BD-03 5412	211232	15788
22 10.6	-33 23	22 16.3	-32 53	RST2194	CD-3315993	211237	
22 10.7	+56 19	22 14.2	+56 48	STI2657			
22 10.7	+55 19	22 14.3	+55 48	A 1459	BD+55 2706	239899	15773
22 10.7	+54 40	22 14.3	+55 09	STI2656			
22 10.7	+41 12	22 14.9	+41 41	A 410	BD+40 4766		15780
22 10.7	+00 28	22 15.8	+00 57	LDS4952			
22 10.8	+48 52	22 14.7	+49 21	STF2886	BD+48 3656	211264	15778
22 10.8	+45 23	22 14.8	+45 52	ES 533	BD+45 3848		15779
22 10.8	+31 28	22 15.3	+31 57	LDS4951			
22 10.8	+23 33	22 15.4	+24 02	POU5677			
22 10.8	+-3 24	22 15.9	+-2 54	HJ 5322	BD-03 5414		
22 10.8	-52 28	22 17.2	-51 58	HU 1638	CP-5212002	211260	
22 10.9	+60 58	22 14.1	+61 27	ES 1924	BD+60 2365		15776
22 10.9	+54 49	22 14.5	+55 18	STI2658			
22 10.9	+39 40	22 15.1	+40 09	MLB 993	BD+39 4791		
22 10.9	+34 19	22 15.3	+34 48	ES 214	BD+34 4636		15787
22 10.9	+24 30	22 15.5	+24 59	POU5678			
22 11.0	+62 38	22 14.1	+63 07	MLB 179			
22 11.0	+61 25	22 14.2	+61 54	FOX	BD+61 2268	211283	15775
22 11.0	+54 59	22 14.6	+55 28	STI2660			
22 11.0	+50 40	22 14.8	+51 09	ES 1113	BD+50 3626		15782
22 11.0	+36 57	22 15.3	+37 26	COU1342	BD+36 4792		
22 11.0	+34 20	22 15.4	+34 49	J 3317	BD+34 4636		
22 11.0	+34 24	22 15.4	+34 53	ES 215	BD+34 4635	211284	15786
22 11.0	+-8 11	22 16.2	+-7 41	STF2885	BD-08 5844	211288	
22 11.0	-63 19	22 18.0	-62 49	I 20	CP-63 4769	211299	
22 11.1	+72 49	22 12.9	+73 18	STF2893	BD+72 1022	211300	15764
22 11.1	+11 59	22 16.0	+12 28	HJ 3101			
22 11.2	+50 59	22 15.0	+51 28	HO 614	BD+50 3627	211301	15783
22 11.2	+49 23	22 15.1	+49 52	STF2890A	BD+49 3790	211337	15785
22 11.2	+49 23	22 15.1	+49 52	STF2890C	BD+49 3788		15785
22 11.2	+37 41	22 15.5	+38 10	ALI 700			
22 11.2	+08 11	22 16.1	+08 40	J 3265			
22 11.2	-68 48	22 18.8	-68 18	HDO 297	CP-68 3481	211317	
22 11.3	+56 33	22 14.8	+57 02	BUP A	BD+56 2741	211336	
22 11.3	+56 33	22 14.8	+57 02	BUP B	BD+56 2744	239902	
22 11.3	+56 38	22 14.8	+57 07	STI2661			
22 11.3	+37 41	22 15.6	+38 10	ES 2530			
22 11.4	+55 25	22 15.0	+55 54	STI2664			
22 11.4	+54 27	22 15.1	+54 56	STI2662			
22 11.4	+43 22	22 15.5	+43 51	COU1981	BD+43 4164		
22 11.4	+30 21	22 15.9	+30 50	HJ 960			
22 11.4	+30 55	22 15.9	+31 24	BU 477	BD+30 4663		15791
22 11.4	+-8 53	22 16.6	+-8 23	J 2366	BD-09 5947		
22 11.4	-11 42	22 16.7	-11 12	HJ 3100	BD-11 5791	211359	
22 11.5	+55 00	22 15.1	+55 29	ES 1017A	BD+54 2721		15789
22 11.5	+55 07	22 15.1	+55 36	STI2663			
22 11.5	+08 11	22 16.4	+08 40	J 2403			
22 11.5	+01 17	22 16.5	+01 46	HJ 3102			
22 11.5	+01 47	22 16.5	+02 16	LDS4953			
22 11.6	+61 14	22 14.8	+61 43	STI1102			
22 11.6	+43 24	22 15.7	+43 53	HO 180	BD+43 4165	211405	15794
22 11.6	+30 07	22 16.1	+30 36	ES 389	BD+29 4620		15795
22 11.6	-30 13	22 17.2	-29 43	RST2195	CD-3019088		
22 11.6	-37 34	22 17.4	-37 04	JSP 833	CD-3714721	211397	
22 11.7	+54 16	22 15.4	+54 45	STI2666			
22 11.7	+34 16	22 16.1	+34 45	J 1330			15796
22 11.7	+34 51	22 16.1	+35 20	J 1211			
22 11.7	+25 46	22 16.3	+26 15	STF2889	BD+25 4700	211407	15799
22 11.7	-54 06	22 18.1	-53 36	HDO 298	CP-5410055	211415	
22 11.8	+51 22	22 15.6	+51 51	HU 696	BD+51 3307	211404	15792
22 11.8	+48 09	22 15.8	+48 38	ES 1277A	BD+47 3748		15793
22 11.8	+38 52	22 16.1	+39 21	ALI 986			
22 11.8	+33 14	22 16.2	+33 43	STT 468	BD+33 4469	211419	15798
22 11.8	+24 17	22 16.4	+24 46	POU5679			
22 11.8	+18 18	22 16.5	+18 47	BRT2504			
22 11.8	-26 13	22 17.4	-25 43	RST1126	CD-2616066	211424	
22 11.8	-78 52	22 21.7	-78 21	GLI 274	CP-78 1445	211444	
22 11.9	+71 58	22 13.8	+72 27	A 895	BD+71 1116	211429	15781
22 12.0	+54 37	22 15.7	+55 06	STI2667			
22 12.0	+41 59	22 16.2	+42 28	COU1830	BD+41 4440		
22 12.0	+34 08	22 16.4	+34 37	COU1191	BD+33 4470		
22 12.0	+12 28	22 16.8	+12 57	HJ 293	BD+12 4794		
22 12.0	+09 17	22 16.9	+09 46	LDS 782			
22 12.0	-24 13	22 17.5	-23 43	HJ 5324	CD-2417099	211451	15803
22 12.0	-46 04	22 18.1	-45 34	RST1127	CD-4614265		
22 12.1	+54 10	22 15.8	+54 39	BU 377A	BD+53 2831	211472	15797
22 12.1	+54 10	22 15.8	+54 39	GIC A	BD+53 2831		15797
22 12.1	+54 49	22 15.7	+55 18	STI2668			
22 12.1	+37 29	22 16.4	+37 58	SEI1562	BD+37 4531		
22 12.1	+36 38	22 16.4	+37 07	SEI1561			
22 12.1	+07 53	22 17.0	+08 22	HU 287	BD+07 4836	211461	15802
22 12.2	+08 09	22 17.1	+08 38	J 2404	BD+07 4837		
22 12.2	+-1 12	22 17.3	+00 42	STF2887	BD-01 4279	211477	15804
22 12.3	+55 11	22 15.9	+55 40	STI2670			
22 12.3	+39 09	22 16.6	+39 38	ALI1171			
22 12.3	+34 58	22 16.7	+35 27	ALI 9			
22 12.3	+01 32	22 17.3	+02 01	BAL 631			
22 12.3	-50 24	22 18.5	-49 54	I 303A	CD-5013640	211494	
22 12.3	-50 24	22 18.5	-49 54	I 303B	CD-5013642		
22 12.4	+55 14	22 16.0	+55 43	STI2671			
22 12.4	+55 20	22 16.0	+55 49	STI2672			
22 12.4	+54 23	22 16.1	+54 52	STI2673			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
22 12.4	+47 29	22 16.4	+47 58	BOT A	BD+47 3753	211495	15800
22 12.4	+47 29	22 16.4	+47 58	STF2891A	BD+47 3753	211495	15800
22 12.4	+24 40	22 17.0	+25 09	POU5680			
22 12.4	+16 56	22 17.2	+17 25	BRT1358	BD+16 4705		
22 12.5	+46 14	22 16.5	+46 43	A 2395	BD+46 3643		15801
22 12.5	+24 32	22 17.1	+25 01	POU5681			
22 12.5	-35 04	22 18.3	-34 34	B 555	CD-3515244	211521	
22 12.5	-36 00	22 18.3	-35 30	B 1016	CD-3615310	211522	
22 12.6	-61 18	22 19.4	-60 47	HJ 5323A	CP-61 6640	211525	
22 12.6	-61 18	22 19.4	-60 47	HJ 5323B	CP-61 6639	211524	
22 12.7	+73 50	22 14.3	+74 19	LDS1973			
22 12.7	+54 24	22 16.4	+54 53	STI2675			
22 12.7	+54 55	22 16.4	+55 24	STI2674			
22 12.7	+16 19	22 17.5	+16 48	HEI 192	BD+16 4707	211542	
22 12.7	-11 36	22 18.0	-11 06	J 2368A			
22 12.7	-11 38	22 18.0	-11 08	J 2367	BD-11 5802		
22 12.7	-47 43	22 18.8	-47 12	BRT1129			
22 12.8	+63 43	22 15.8	+64 12	MLR 58	BD+63 1823	211553	
22 12.8	+23 05	22 17.4	+23 34	GIC			
22 13.0	+64 19	22 16.0	+64 48	MLR 76	BD+64 1641		
22 13.0	+46 03	22 17.0	+46 32	A 184	BD+45 3866		15810
22 13.0	+43 01	22 17.1	+43 30	COU1982	BD+42 4347		
22 13.0	+33 08	22 17.4	+33 37	ES 2267	BD+32 4382		15812
22 13.0	+24 37	22 17.6	+25 06	POU5682			
22 13.0	-21 04	22 18.4	-20 33	RST3296	BD-21 6194	211579	
22 13.0	-28 39	22 18.6	-28 08	SEE 471	CD-2817688		15819
22 13.1	+58 01	22 16.6	+58 30	HJ 1748	BD+57 2497		15820
22 13.1	-18 21	22 18.5	-17 50	ARA 507			
22 13.2	+61 34	22 16.4	+62 03	ES 1926			15806
22 13.2	+56 41	22 16.8	+57 10	MLB 95	BD+56 2749	239909	15807
22 13.2	+28 21	22 17.7	+28 50	MLB 499	BD+28 4341		15815
22 13.2	+15 48	22 18.0	+16 17	SMA			
22 13.2	-23 06	22 18.7	-22 35	ARA2285			
22 13.2	-56 05	22 19.7	-55 34	RST2196	CP-56 9866	211639	
22 13.3	+61 54	22 16.5	+62 23	ES 1925	BD+61 2275		15805
22 13.3	+54 45	22 17.0	+55 14	STI2677			
22 13.3	+54 56	22 17.0	+55 25	STI2678			
22 13.3	+16 28	22 18.1	+16 58	J 205			15818
22 13.3	+04 12	22 18.3	+04 42	HJ 3103			
22 13.4	+61 32	22 16.6	+62 01	KR 57	BD+61 2276		15809
22 13.4	+54 51	22 17.1	+55 20	STI2679			
22 13.4	+50 19	22 17.3	+50 48	HU 595	BD+50 3648	211644	15813
22 13.4	+48 38	22 17.3	+49 07	ES	BD+48 3665	211660	15814
22 13.4	+42 02	22 17.6	+42 31	A 2497	BD+41 4449		15817
22 13.4	+38 21	22 17.7	+38 50	MLB 794			
22 13.4	+20 06	22 18.1	+20 36	BRT2505			
22 13.4	+17 55	22 18.2	+18 25	HJ 961	BD+17 4724	211646	
22 13.5	+60 22	22 16.8	+60 51	BU 378A	BD+60 2375	211658	15811
22 13.5	+44 33	22 17.6	+45 02	ES 1343	BD+44 4090		15816
22 13.5	+38 27	22 17.8	+38 57	MLB 795			
22 13.6	+24 59	22 18.2	+25 29	POU5683			
22 13.6	-12 03	22 18.9	-11 32	RST4099	BD-12 6236	211674	
22 13.6	-32 12	22 19.3	-31 41	B 1398	CD-3217014	211669	
22 13.7	+55 25	22 17.3	+55 54	STI2680			
22 13.7	-17 36	22 19.1	-17 05	HJ 3104	BD-17 6488		
22 13.8	+65 19	22 16.7	+65 48	MLR 84	BD+65 1743		
22 13.8	+23 57	22 18.4	+24 27	POU5684			
22 13.8	-28 07	22 19.4	-27 36	RST1128	CD-2817696		
22 13.9	+54 14	22 17.6	+54 44	STI2681			
22 13.9	-21 18	22 19.3	-20 47	RST3297	BD-21 6200		
22 14.0	+55 46	22 17.6	+56 16	STI2683	BD+55 2717		
22 14.0	+54 01	22 17.7	+54 31	STI2682			
22 14.0	-11 18	22 19.3	-10 47	STF2892A	BD-11 5807	211719	
22 14.1	+55 20	22 17.7	+55 50	STI2684			
22 14.1	+54 22	22 17.8	+54 52	STI2685			
22 14.1	-19 23	22 19.5	-18 52	RST3298	BD-19 6261	211752	
22 14.1	-37 12	22 19.9	-36 41	HJ 5326	CD-3714739	211742	
22 14.2	+52 39	22 18.0	+53 09	ES 1018	BD+52 3172		15821
22 14.2	+29 07	22 18.7	+29 37	KU	BD+28 4347		
22 14.2	+23 19	22 18.8	+23 49	POU5685			
22 14.2	+22 19	22 18.9	+22 49	HJ 3105	BD+22 4612		
22 14.3	+38 34	22 18.6	+39 04	HO 181A	BD+38 4732	211759	15827
22 14.3	+34 18	22 18.7	+34 48	J 3161			
22 14.3	+19 30	22 19.0	+20 00	LDS1492			
22 14.3	-27 23	22 19.9	-26 52	RST1129	CD-2715858	211764	
22 14.4	+55 37	22 18.0	+56 07	A 1460	BD+55 2718	211773	15823
22 14.4	+49 10	22 18.3	+49 40	ES 534A	BD+48 3673		15826
22 14.4	+49 10	22 18.3	+49 40	ES 534C	BD+48 3674		15826
22 14.4	+09 45	22 19.3	+10 15	LUY			
22 14.4	+07 31	22 19.3	+08 01	J 179	BD+07 4846		15831
22 14.5	+72 51	22 16.3	+73 20	LDS1975			
22 14.5	+54 53	22 18.2	+55 23	STI2686			
22 14.5	+51 31	22 18.3	+52 01	ES 1114	BD+51 3322		15825
22 14.5	+37 37	22 18.8	+38 07	ALI 701			
22 14.5	+-8 11	22 19.7	+-7 40	A 2693	BD-08 5854	211789	15832
22 14.6	+53 11	22 18.4	+53 41	ES 1019	BD+52 3174		15824
22 14.6	+37 16	22 18.9	+37 46	STF2894A	BD+37 4537	211797	15828
22 14.6	+34 42	22 19.0	+35 12	POP 60			
22 14.6	+14 43	22 19.4	+15 13	LDS4955			
22 14.6	+07 10	22 19.5	+07 40	BRT2194			
22 14.6	-67 35	22 22.0	-67 04	DON1025	CP-67 3886	211808	
22 14.7	+40 37	22 18.9	+41 07	ES 1587			15830
22 14.7	+38 42	22 19.0	+39 12	MLB 994			
22 14.7	+24 16	22 19.3	+24 46	POU5686			
22 14.7	+24 34	22 19.3	+25 04	POU5688			
22 14.7	+24 38	22 19.3	+25 08	POU5687			
22 14.7	-42 33	22 20.6	-42 02	DON1026	CD-4215877		
22 14.8	+54 55	22 18.5	+55 25	STI2688			
22 14.8	+54 56	22 18.5	+55 26	STI2687	BD+54 2734		
22 14.8	+54 57	22 18.5	+55 27	STI2689			
22 14.8	+50 52	22 18.7	+51 22	ES 1179	BD+50 3658	235791	15829
22 14.8	+25 01	22 19.4	+25 31	COU 436			
22 14.8	+20 37	22 19.5	+21 07	HU 383	BD+20 5127		15835
22 14.8	+20 52	22 19.5	+21 22	LDS4956	BD+20 5125		
22 14.8	-15 17	22 20.1	-14 46	RST4100	BD-15 6195	211812	
22 14.9	+78 00	22 15.2	+78 29	HJ 3107	BD+77 854		15808
22 14.9	+21 42	22 19.6	+22 12	HJ 1749A			
22 14.9	+02 11	22 19.9	+02 41	LUY			
22 14.9	-47 48	22 21.0	-47 17	RST1131	CD-4714157		
22 14.9	-51 38	22 21.2	-51 07	RST1130	CD-5113245		
22 14.9	-71 59	22 22.9	-71 28	FIN 284	CP-72 2686	211851	
22 15.0	+54 37	22 18.7	+55 07	STI2690			
22 15.0	+54 51	22 18.7	+55 21	STI2691			
22 15.0	+50 08	22 18.9	+50 38	OL 65			
22 15.0	+15 20	22 19.8	+15 50	HJ 1750	BD+15 4621		
22 15.0	+14 11	22 19.8	+14 41	BRT1359			
22 15.1	+40 40	22 19.3	+41 10	ES 1588	BD+40 4781		15837
22 15.1	+09 17	22 20.0	+09 47	LDS2941			
22 15.1	-22 17	22 20.6	-21 46	DON1027	BD-22 5891		
22 15.2	+71 27	22 17.3	+71 57	A 782A	BD+71 1120		15822
22 15.2	+62 43	22 18.4	+63 13	STF2896A	BD+62 2061	211880	
22 15.2	+62 43	22 18.4	+63 13	STF2896B	BD+62 2060		
22 15.2	+30 15	22 19.7	+30 45	BRT 292			
22 15.2	+23 50	22 19.8	+24 20	POU5689			
22 15.2	-18 06	22 20.6	-17 35	ARA 508			
22 15.3	+54 25	22 19.0	+54 55	STI2693			
22 15.3	+51 14	22 19.2	+51 44	ES 834			15836
22 15.3	+24 51	22 19.9	+25 21	POU5690			
22 15.3	+23 12	22 20.0	+23 42	POU5691			
22 15.4	+55 37	22 19.0	+56 07	A 1461A	BD+55 2722		15834
22 15.4	+55 37	22 19.0	+56 07	HJ 1751A	BD+55 2722		15834
22 15.4	+55 48	22 19.0	+56 18	STI2694			
22 15.4	+10 32	22 20.3	+11 02	HJ	BD+10 4731	211905	
22 15.4	+05 17	22 20.4	+05 47	HJ 962A	BD+05 4998	211924	15847
22 15.4	-73 18	22 23.6	-72 47	HJ 5325A	CP-73 2253	211931	
22 15.5	+70 34	22 17.8	+71 04	LDS1976			
22 15.5	+59 42	22 18.9	+60 12	A 627			15833
22 15.5	+55 33	22 19.2	+56 03	STI2696			
22 15.5	+55 35	22 19.2	+56 05	STI2697			
22 15.5	+54 46	22 19.2	+55 16	STI2695			
22 15.6	+52 39	22 19.4	+53 09	ES 1020	BD+52 3180		15838
22 15.6	+29 01	22 20.1	+29 31	BU 1216	BD+28 4351	211933	15843
22 15.6	-22 59	22 21.1	-22 28	B 556	CD-2317385	211939	15853
22 15.6	-42 18	22 21.5	-41 47	DON1028	CD-4215887		
22 15.7	+62 48	22 18.9	+63 18	STI1105			
22 15.8	+54 52	22 19.5	+55 22	STI2699			
22 15.8	+51 11	22 19.7	+51 41	ES 835	BD+50 3668		15840
22 15.8	+49 03	22 19.8	+49 33	HU 1315	BD+48 3683		15841
22 15.8	+42 34	22 20.0	+43 04	ES 1465	BD+42 4356		15842
22 15.8	+-4 04	22 20.9	+-3 33	HJ 5329	BD-04 5661		15852
22 15.8	-12 57	22 21.1	-12 26	RST4101	BD-13 6166		
22 15.9	+54 14	22 19.6	+54 44	STI2701			
22 15.9	+53 57	22 19.6	+54 27	STI2700			
22 15.9	+24 35	22 20.5	+25 05	HJ 1752	BD+24 4578		
22 15.9	+00 09	22 21.0	+00 39	RST5168	BD-00 4345		
22 15.9	-65 39	22 23.0	-65 08	HJ 5327A	CP-65 4027	211981	
22 15.9	-65 39	22 23.0	-65 08	HJ 5327B	CP-65 4028		
22 16.0	+63 25	22 19.1	+63 55	HJ 1754A			15839
22 16.0	+63 25	22 19.1	+63 55	HJ 1754C	BD+63 1832		15839
22 16.0	+51 47	22 19.8	+52 17	HU 979	BD+51 3335	235800	15844

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
22 16.0	+45 54	22 20.1	+46 24	A 185	BD+45 3885		15846
22 16.0	-25 52	22 21.5	-25 21	SEE 472	CD-2515880		15860
22 16.0	-56 39	22 22.5	-56 08	I 134	CP-56 9875	212018	
22 16.0	-72 44	22 24.1	-72 13	FIN 285	CP-72 2690	211998	
22 16.1	+58 27	22 19.6	+58 57	STI2703			
22 16.1	+54 37	22 19.8	+55 07	STI2702			
22 16.1	+50 45	22 20.0	+51 15	HU 980	BD+50 3669	235801	15845
22 16.1	+34 37	22 20.5	+35 07	STT 469A	BD+34 4657	212003	15848
22 16.1	+24 27	22 20.7	+24 57	STF2895A	BD+24 4580	212005	15851
22 16.1	+24 43	22 20.7	+25 13	POU5693			
22 16.1	-13 26	22 21.4	-12 55	LDS4959	BD-13 6167		
22 16.1	-43 36	22 22.1	-43 05	DON1029	CD-4315012	212016	
22 16.2	+63 04	22 19.4	+63 34	LDS4957			
22 16.2	+56 19	22 19.8	+56 49	STI2704			
22 16.2	+44 44	22 20.3	+45 14	HJ 1753A	BD+44 4099		15850
22 16.2	+24 26	22 20.8	+24 56	POU5695			
22 16.2	+10 23	22 21.1	+10 53	A 628	BD+10 4735	212020	15859
22 16.2	-35 01	22 21.9	-34 30	B 557	CD-3515279	212025	
22 16.3	+55 33	22 20.0	+56 03	STI2706			
22 16.3	+54 06	22 20.0	+54 36	STI2705			
22 16.3	+53 58	22 20.0	+54 28	ES A	BD+53 2853		
22 16.3	+53 58	22 20.0	+54 28	ES B	BD+53 2854		
22 16.4	+66 10	22 19.3	+66 40	LDS4958			
22 16.4	+55 20	22 20.1	+55 50	STI2707			
22 16.4	+45 21	22 20.5	+45 51	ES 1278	BD+45 3891		15855
22 16.4	+30 47	22 20.9	+31 17	BU 1217	BD+30 4685	212046	15858
22 16.5	+70 46	22 18.8	+71 16	LDS1977			
22 16.5	+47 47	22 20.5	+48 17	A 186	BD+47 3777		15854
22 16.5	+44 04	22 20.6	+44 34	COU1983	BD+43 4174		
22 16.5	+04 39	22 21.5	+05 09	LDS4960			
22 16.5	+-1 53	22 21.6	+-1 22	HJ 3106	BD-02 5741	212061	15864
22 16.5	-18 51	22 21.9	-18 20	RST3299	CP-18 477		
22 16.5	-18 51	22 21.9	-18 20	RST3299	CP-18 477		
22 16.5	-65 43	22 23.6	-65 12	LDS 783	CP-65 4030		
22 16.6	+55 37	22 20.3	+56 07	STI2708	BD+55 2726	212070	
22 16.6	+45 44	22 20.7	+46 14	COU2141	BD+45 3892		
22 16.6	+44 16	22 20.7	+44 46	COU2140	BD+44 4101		
22 16.6	+34 11	22 21.0	+34 41	J 3162			
22 16.6	-46 27	22 22.7	-45 56	I 135	CD-4614292	212087	
22 16.7	+54 10	22 20.4	+54 40	STI2709			
22 16.7	+37 14	22 21.0	+37 44	ES 2531			
22 16.7	+37 19	22 21.0	+37 49	BRT2235			
22 16.7	+35 14	22 21.1	+35 44	ES 2389			
22 16.7	+27 50	22 21.3	+28 20	HO 615A	BD+27 4299	212097	15863
22 16.7	-42 22	22 22.6	-41 51	DON1030	CD-4215890	212103	
22 16.8	+53 19	22 20.6	+53 49	BU 379	BD+53 2849	212094	15856
22 16.8	+35 14	22 21.2	+35 44	J 3318			
22 16.8	+35 56	22 21.2	+36 26	ALI 227	BD+35 4773		
22 16.8	-20 49	22 22.2	-20 18	BRT1569			
22 16.8	-21 37	22 22.2	-21 06	B 558	BD-21 6209		15873
22 16.9	+84 43	22 10.7	+85 12	LDS1974			
22 16.9	+46 02	22 21.0	+46 32	HJ 1755	BD+45 3894	212120	15862
22 17.0	+75 12	22 18.4	+75 42	HJ 3111	BD+74 959		
22 17.0	+55 36	22 20.7	+56 06	STI2711			
22 17.0	+54 22	22 20.7	+54 52	STI2710			
22 17.0	+42 38	22 21.2	+43 08	ES 1466	BD+42 4360		15865
22 17.0	+41 57	22 21.2	+42 27	ES 1589A	BD+41 4464		15866
22 17.0	+14 45	22 21.8	+15 15	STF2897	BD+14 4785		15869
22 17.0	-46 26	22 23.1	-45 55	I 382	CD-4614295	212132	
22 17.1	+59 22	22 20.5	+59 52	KR 58	BD+59 2508	239930	15861
22 17.1	+55 03	22 20.8	+55 33	STI2712			
22 17.1	+41 18	22 21.3	+41 48	A 411	BD+41 4467	212153	15867
22 17.1	-16 22	22 22.4	-15 51	LEO 29	BD-16 6070	212159	15876
22 17.1	-34 11	22 22.8	-33 40	LDS4961			
22 17.1	-65 38	22 24.2	-65 07	HJ 5328	CP-65 4033		
22 17.1	-75 31	22 25.7	-75 00	DUN 238	CP-75 1748	212168	
22 17.2	+69 30	22 19.7	+70 00	HJ 3110			
22 17.2	+55 51	22 20.9	+56 21	STI2713A			
22 17.2	+54 32	22 20.9	+55 02	STI2714			
22 17.2	+39 30	22 21.5	+40 00	ALI1172			
22 17.2	+-7 58	22 22.4	+-7 27	A 2694	BD-08 5862	212191	15877
22 17.3	+50 39	22 21.2	+51 09	VBS A			
22 17.3	+08 58	22 22.2	+09 28	LUY			
22 17.3	-25 27	22 22.8	-24 56	RST3300	CD-2515899		
22 17.4	+68 05	22 20.1	+68 35	MLB 432			15857
22 17.4	+56 03	22 21.1	+56 33	STI2715			
22 17.4	+21 25	22 22.1	+21 55	J 2578	BD+21 4735		
22 17.4	+10 35	22 22.3	+11 05	STF2898	BD+10 4739	212187	15875
22 17.5	+46 34	22 21.6	+47 04	ES 1279	BD+46 3671		15872
22 17.6	+74 20	22 19.2	+74 50	HJ 1761			15849
22 17.6	+58 40	22 21.1	+59 10	STI2716			
22 17.6	+52 54	22 21.4	+53 24	A 1462A	BD+52 3189	235808	15871
22 17.6	+40 10	22 21.9	+40 40	HJ 1756A	BD+39 4814	212212	15874
22 17.6	+31 18	22 22.1	+31 48	ES 2324	BD+31 4686		
22 17.6	+21 01	22 22.3	+21 31	HU 384	BD+20 5135		15878
22 17.6	+09 26	22 22.5	+09 56	STT 231A	BD+09 5030	212224	
22 17.6	+09 26	22 22.5	+09 56	STT 231B	BD+09 5031		
22 17.6	+05 58	22 22.6	+06 28	STF2899	BD+05 5008	212226	15880
22 17.6	-23 27	22 23.1	-22 56	RST3301	CD-2317406	212230	
22 17.6	-31 46	22 23.2	-31 15	RST2197	CD-3118784		
22 17.6	-35 08	22 23.3	-34 37	JSP 834	CD-3515290	212245	
22 17.7	+70 08	22 20.1	+70 38	HJ 3112	BD+69 1242		
22 17.7	+55 53	22 21.4	+56 23	STI2717			
22 17.7	+50 42	22 21.6	+51 12	HJ 1757			
22 17.7	+50 42	22 21.6	+51 12	VBS A			
22 17.8	+55 21	22 21.5	+55 51	STI2718			
22 17.8	+55 34	22 21.5	+56 04	STI2719			
22 17.8	+41 47	22 22.0	+42 17	LDS4962			
22 17.8	+37 10	22 22.2	+37 40	J 3163			
22 17.9	+67 58	22 20.6	+68 28	MLB 312A	BD+67 1431		15868
22 17.9	+58 06	22 21.4	+58 36	STI2720			
22 18.0	+66 28	22 20.9	+66 58	STT 470	BD+66 1501	212278	15870
22 18.0	+29 51	22 22.5	+30 21	HO 474A	BD+29 4645	212280	15883
22 18.0	+28 19	22 22.6	+28 49	KU 64A	BD+28 4360		
22 18.1	+55 16	22 21.8	+55 46	STI2721A			
22 18.1	+41 22	22 22.3	+41 52	ES 1590	BD+41 4472		15882
22 18.2	+32 57	22 22.7	+33 27	ES 390	BD+32 4406		
22 18.2	+05 09	22 23.2	+05 39	HO 292	BD+04 4849	212317	15889
22 18.2	-28 37	22 23.8	-28 06	LDS4963			
22 18.2	-40 14	22 24.1	-39 43	HJ 5330	CD-4014765	212307	
22 18.2	-66 25	22 25.4	-65 54	MLO	CP-66 3663		
22 18.3	+55 50	22 22.0	+56 20	STI2722			
22 18.3	+54 58	22 22.0	+55 28	STI2723			
22 18.3	-58 18	22 24.9	-57 47	I 383	CP-58 7954	212330	
22 18.4	+70 24	22 20.8	+70 54	LDS1978			
22 18.4	+55 51	22 22.1	+56 21	STI2724			
22 18.4	+33 32	22 22.8	+34 02	ES 2201	BD+33 4491		15888
22 18.4	+03 21	22 23.4	+03 51	STT 232A	BD+03 4699	212335	
22 18.4	+03 21	22 23.4	+03 51	STT 232B	BD+03 4698		
22 18.4	-35 54	22 24.1	-35 23	B 1017	CD-3615368	212342	
22 18.4	-69 04	22 25.9	-68 33	DON1031	CP-69 3237	212331	
22 18.5	+58 13	22 22.0	+58 43	ES 1762	BD+57 2513		15884
22 18.5	+55 29	22 22.2	+55 59	STI2726			
22 18.5	+55 50	22 22.2	+56 20	STI2725			
22 18.5	+24 11	22 23.1	+24 41	POU5696			
22 18.5	-21 03	22 23.9	-20 32	BHA 50			
22 18.6	+57 24	22 22.2	+57 54	STI2729			
22 18.6	+56 27	22 22.2	+56 57	STI2730			
22 18.6	+55 24	22 22.3	+55 54	MLB 144A	BD+55 2734		15886
22 18.6	+55 43	22 22.3	+56 13	STI2727			
22 18.6	+54 46	22 22.3	+55 16	STI2728			
22 18.6	+45 16	22 22.7	+45 46	ES 1280	BD+45 3907		15887
22 18.6	+22 29	22 23.3	+22 59	ROE 129A	BD+22 4626		15893
22 18.6	+17 03	22 23.4	+17 33	HO 182	BD+16 4723		15894
22 18.7	+79 12	22 18.7	+79 42	MLR 258	BD+78 785	212350	
22 18.7	+67 32	22 21.5	+68 02	HU 1316	BD+67 1432		15879
22 18.7	+59 29	22 22.2	+59 59	A 629	BD+59 2511	239937	15885
22 18.7	+55 22	22 22.4	+55 52	STI2731			
22 18.7	-15 25	22 24.0	-14 54	RST4102	BD-15 6212		
22 18.7	-41 57	22 24.6	-41 26	JC 19A	CD-4215901	212386	
22 18.7	-41 57	22 24.6	-41 26	JC 19B	CD-4215902	212387	
22 18.8	+66 12	22 21.7	+66 42	STF2903A	BD+65 1759	212391	15881
22 18.8	+66 12	22 21.7	+66 42	STF2903B	BD+65 1759	212392	15881
22 18.8	+46 07	22 22.9	+46 37	COU2142	BD+45 3908		
22 18.8	+45 09	22 22.9	+45 39	J 3164			
22 18.8	+20 21	22 23.5	+20 51	COU 139C	BD+20 5138		15896
22 18.8	+20 21	22 23.5	+20 51	STF2900A	BD+20 5139	212395	15896
22 18.8	+10 14	22 23.7	+10 44	HJ 3109	BD+10 4742		
22 18.8	+10 37	22 23.7	+11 07	A 630	BD+10 4743	212379	15897
22 18.8	-61 21	22 25.5	-60 50	B 559	CP-61 6652	212390	
22 18.9	+36 07	22 23.3	+36 37	J 3319			
22 18.9	+36 12	22 23.3	+36 42	ES 2070			
22 18.9	+31 29	22 23.4	+31 59	LDS4964			
22 18.9	+31 58	22 23.4	+32 28	WOR 11			
22 18.9	+26 22	22 23.5	+26 52	J 2369A			
22 18.9	+-5 21	22 24.1	+-4 50	BU 172A	BD-05 5780	212404	15902
22 19.0	+54 28	22 22.8	+54 58	STI2732			
22 19.0	+38 42	22 23.3	+39 12	HJ 1759			
22 19.0	+27 31	22 23.6	+28 01	HJ 1758	BD+27 4305		
22 19.0	+16 06	22 23.8	+16 36	HEI 83	BD+15 4636		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
22 19.0	+07 32	22 23.9	+08 02	OL 113			
22 19.0	-42 32	22 24.9	-42 01	HJ 5332	CD-4215906	212435	
22 19.1	+55 22	22 22.8	+55 52	STI2733			
22 19.1	+55 22	22 22.8	+55 52	STI2734			
22 19.1	+55 38	22 22.8	+56 08	STI2735			
22 19.1	+23 21	22 23.8	+23 51	POU5697			
22 19.1	+22 02	22 23.8	+22 32	HU 385	BD+21 4746		15901
22 19.1	+02 08	22 24.1	+02 38	GIC			
22 19.1	-47 00	22 25.2	-46 29	LDS 784	CD-4714190	212437	
22 19.2	+57 33	22 22.8	+58 03	ES 1802			15891
22 19.2	+55 05	22 22.9	+55 35	BAR A	BD+54 2755	235821	15892
22 19.2	+45 00	22 23.3	+45 30	ES 104	BD+44 4117		15898
22 19.2	+27 16	22 23.8	+27 46	LDS4965			
22 19.3	+55 54	22 23.0	+56 24	STI2738			
22 19.3	+54 38	22 23.0	+55 08	STI2739			
22 19.3	+47 54	22 23.3	+48 24	ES B	BD+47 3786		
22 19.3	+47 54	22 23.3	+48 24	HJ 1762A	BD+47 3786		
22 19.3	+24 53	22 23.9	+25 23	LDS1493			
22 19.3	-62 27	22 26.1	-61 56	HJ 5331A	CP-62 6335		
22 19.3	-62 27	22 26.1	-61 56	HJ 5331B	CP-62 6336		
22 19.4	+64 23	22 22.5	+64 53	MLB 227	BD+64 1652		15890
22 19.4	+55 47	22 23.1	+56 17	STI2740			
22 19.4	+44 51	22 23.5	+45 21	STF2902A	BD+44 4120	212468	15900
22 19.4	+40 24	22 23.7	+40 54	WEI 38A	BD+40 4804	212469	15903
22 19.4	+31 56	22 23.9	+32 26	ES 2390			
22 19.4	+03 19	22 24.4	+03 49	STF2901	BD+03 4701	212472	15905
22 19.4	-38 15	22 25.2	-37 44	B 560	CD-3815041	212482	
22 19.5	+75 32	22 20.9	+76 02	MLR 259			
22 19.6	+38 25	22 23.9	+38 55	MLB 904			
22 19.6	+26 41	22 24.2	+27 11	HJ 1760	BD+26 4423		
22 19.6	-45 48	22 25.6	-45 17	HJ 5335	CD-4514693		
22 19.7	+54 01	22 23.5	+54 31	STI2741			
22 19.7	+34 53	22 24.1	+35 23	J 3165			
22 19.7	+02 09	22 24.7	+02 39	BU 843	BD+01 4606	212518	15911
22 19.8	+54 01	22 23.6	+54 31	ES 1021	BD+53 2867		15904
22 19.8	+54 18	22 23.6	+54 48	STI2742			
22 19.8	+38 01	22 24.1	+38 31	BRT2236			
22 19.8	+37 44	22 24.2	+38 14	FOX A	BD+37 4562	212524	15909
22 19.8	+00 47	22 24.9	+01 17	MRG	BD+00 4871a		15912
22 19.9	+55 16	22 23.6	+55 46	STI2743			
22 19.9	+54 44	22 23.7	+55 14	STI2744			
22 19.9	+42 38	22 24.1	+43 08	ES 1591	BD+42 4382		15908
22 19.9	+23 07	22 24.6	+23 37	POU5698			
22 19.9	+23 43	22 24.6	+24 13	POU5699			
22 19.9	+18 43	22 24.7	+19 13	HU 493	BD+18 4984		15899
22 19.9	-22 32	22 25.3	-22 01	DON1032	BD-22 5908	212552	
22 19.9	-45 37	22 25.9	-45 06	I 136	CD-4514694	212538	
22 20.0	+54 10	22 23.8	+54 40	STI2745A			
22 20.0	+54 12	22 23.8	+54 42	STI2746			
22 20.0	+43 32	22 24.2	+44 02	A 412	BD+43 4191		15910
22 20.0	+36 18	22 24.4	+36 48	J 3166A			
22 20.0	+25 39	22 24.6	+26 09	ES 535	BD+25 4724		15914
22 20.0	+22 04	22 24.7	+22 34	HO 183A	BD+21 4747		15915
22 20.1	+55 17	22 23.8	+55 47	STI2748			
22 20.1	+54 39	22 23.9	+55 09	STI2747	BD+54 2763		
22 20.1	+23 39	22 24.8	+24 09	HJ 1763			
22 20.1	+00 34	22 25.2	+01 04	ROE 54	BD-00 4355		15919
22 20.1	-34 42	22 25.8	-34 11	B 561	CD-3415581	212564	
22 20.2	+57 09	22 23.8	+57 39	STI2749			
22 20.2	+28 03	22 24.8	+28 33	MLB 543A			
22 20.2	+24 57	22 24.8	+25 27	POU5701	BD+24 4589		
22 20.2	+22 15	22 24.9	+22 45	LDS1494			
22 20.2	-62 34	22 27.0	-62 03	HJ 5333			
22 20.2	-65 29	22 27.2	-64 58	HJ 5334	CP-65 4044	212581	
22 20.3	+75 09	22 21.8	+75 39	MLR 260	BD+74 961		
22 20.3	+72 11	22 22.4	+72 41	LDS1979			
22 20.3	+57 10	22 23.9	+57 40	STI2752			
22 20.3	+55 45	22 24.0	+56 15	STI2751			
22 20.3	+54 53	22 24.0	+55 23	STI2750			
22 20.3	+44 48	22 24.5	+45 18	ES 1345	BD+44 4125		15913
22 20.3	-20 45	22 25.7	-20 14	S 808	BD-20 6423	212600	15926
22 20.4	+64 22	22 23.5	+64 52	MLB 228	BD+64 1653		15907
22 20.4	+46 50	22 24.5	+47 20	ES 1281	BD+46 3688	212594	15917
22 20.4	+26 54	22 25.0	+27 24	ES 536			15921
22 20.4	+14 40	22 25.2	+15 10	J 206	BD+14 4794		15923
22 20.4	-20 27	22 25.8	-19 56	BRT1570			
22 20.4	-55 16	22 26.8	-54 45	RST1132	CD-55 9094		
22 20.4	-55 16	22 26.8	-54 45	RST1132	CD-55 9094		
22 20.5	+55 38	22 24.2	+56 08	STI2753			
22 20.5	+35 20	22 24.9	+35 50	ALI 228			
22 20.6	+62 24	22 23.9	+62 54	STI1107			
22 20.6	+54 22	22 24.4	+54 52	ES 147A	BD+54 2769	212621	15918
22 20.6	+45 19	22 24.7	+45 49	ES 1282	BD+45 3918		15920
22 20.6	+18 12	22 25.4	+18 42	HJ 963	BD+17 4745		15925
22 20.7	+70 23	22 23.1	+70 53	A 783	BD+70 1233		15906
22 20.7	+55 29	22 24.4	+55 59	STI2755			
22 20.7	+54 15	22 24.5	+54 45	STI2756			
22 20.7	+54 16	22 24.5	+54 46	STI2757			
22 20.7	+47 07	22 24.8	+47 37	ES 1283	BD+46 3689		15922
22 20.7	+22 04	22 25.4	+22 34	HO 616	BD+21 4751	212638	15924
22 20.7	-29 02	22 26.3	-28 31	LDS2942			
22 20.8	+54 06	22 24.6	+54 36	STI2758			
22 20.8	-12 55	22 26.1	-12 24	HJ 3113A	BD-13 6186		
22 20.8	-46 08	22 26.8	-45 37	HU 1334	CD-4614317	212648	
22 20.8	-58 31	22 27.3	-58 00	I 137	CP-58 7957	212661	
22 20.9	+54 46	22 24.7	+55 16	STI2759			
22 20.9	+44 03	22 25.1	+44 33	LDS4966			
22 20.9	+35 52	22 25.3	+36 22	ALI 229			
22 20.9	-15 45	22 26.2	-15 14	RST4103	BD-15 6222		
22 20.9	-19 10	22 26.3	-18 39	BHA 52	CP-19 8232		
22 20.9	-63 56	22 27.8	-63 25	NZO 103	CP-64 4260		
22 21.0	+66 39	22 23.9	+67 09	MLB 313	BD+66 1505		15916
22 21.0	+57 23	22 24.6	+57 53	STI2760			
22 21.0	+54 48	22 24.8	+55 18	STI2761			
22 21.0	+28 54	22 25.6	+29 24	MLB 500			15928
22 21.0	+23 36	22 25.7	+24 06	POU5702	BD+23 4532	212680	
22 21.0	+00 08	22 26.1	+00 38	ROE 55			15931
22 21.1	-17 15	22 26.4	-16 44	BU 1307C	BD-17 6521		15934
22 21.1	-17 15	22 26.4	-16 44	SHJ 345A	BD-17 6521	212698	15934
22 21.1	-17 15	22 26.4	-16 44	SHJ 345B	BD-17 6520	212697	15934
22 21.1	-41 48	22 27.0	-41 17	I 1453	CD-4114894	212685	
22 21.1	-50 35	22 27.3	-50 04	HU 1639	CD-5013679	212701	
22 21.2	+57 08	22 24.8	+57 38	STI2762			
22 21.2	+41 57	22 25.4	+42 27	A 2498	BD+41 4492		15929
22 21.2	+02 30	22 26.2	+03 00	LDS4967			
22 21.3	+57 24	22 24.9	+57 54	STI2763			
22 21.3	+55 42	22 25.0	+56 12	STI2764			
22 21.3	+41 48	22 25.6	+42 18	COU1831	BD+41 4494		
22 21.3	+30 13	22 25.8	+30 43	MLB 724			
22 21.3	+24 16	22 26.0	+24 46	POU5703			
22 21.3	-21 48	22 26.7	-21 17	BRT1571			
22 21.3	-45 24	22 27.3	-44 53	HJ 5337	CD-4514700		
22 21.4	+57 20	22 25.0	+57 50	BAR 16	BD+57 2525		15927
22 21.4	+54 11	22 25.2	+54 41	STI2765			
22 21.4	+43 23	22 25.6	+43 53	COU1984	BD+43 4198		
22 21.4	+42 46	22 25.6	+43 16	HJ 1765			
22 21.4	+36 29	22 25.8	+36 59	ALI 453			
22 21.4	+27 07	22 26.0	+27 37	MLB 623	BD+26 4432		
22 21.4	+23 35	22 26.1	+24 05	POU5704			
22 21.4	-40 57	22 27.2	-40 26	COO 251	CD-4114900	212746	
22 21.5	+64 20	22 24.6	+64 50	MLR 77	BD+64 1659	212749	
22 21.5	+47 37	22 25.6	+48 07	ES 687	BD+47 3792		15930
22 21.5	+03 53	22 26.5	+04 23	BU 290A	BD+03 4705	212754	15935
22 21.6	+54 06	22 25.4	+54 36	STI2767			
22 21.6	+54 46	22 25.4	+55 16	STI2768			
22 21.6	-12 23	22 26.9	-11 52	LDS2943			
22 21.7	+56 33	22 25.4	+57 03	STI2769			
22 21.7	+54 46	22 25.5	+55 16	STI2770			
22 21.7	+46 53	22 25.8	+47 23	ES 1284	BD+46 3697		15932
22 21.7	+42 57	22 25.9	+43 27	COU1985	BD+42 4394		
22 21.7	+35 35	22 26.1	+36 05	BRT3254			
22 21.7	+35 47	22 26.1	+36 17	LDS4968			
22 21.7	+33 13	22 26.2	+33 43	ES 2391			
22 21.7	+23 24	22 26.4	+23 54	POU5705			
22 21.7	+18 54	22 26.5	+19 24	HU 596	BD+18 4988		15936
22 21.7	-34 42	22 27.4	-34 11	LDS 785			
22 21.8	+57 59	22 25.4	+58 29	STI2771			
22 21.8	+38 16	22 26.2	+38 46	ALI 989			
22 21.8	+14 24	22 26.6	+14 54	HEI 84			
22 21.9	+56 00	22 25.6	+56 30	A 1463	BD+55 2749	212808	15933
22 21.9	+54 44	22 25.7	+55 14	STI2772			
22 21.9	+41 57	22 26.2	+42 27	COU1832	BD+41 4498		
22 22.0	+42 38	22 26.2	+43 08	COU1986	BD+42 4396		
22 22.0	+23 25	22 26.7	+23 55	POU5706			
22 22.0	+22 18	22 26.7	+22 48	HJ 3115A	BD+22 4642	212832	
22 22.0	+16 27	22 26.8	+16 57	OL 175			
22 22.0	+-2 17	22 27.1	+-1 46	STF2904	BD-02 5763	212838	15947
22 22.0	+-7 45	22 27.2	+-7 14	HJ 1764	BD-07 5784	212850	
22 22.1	+79 00	22 22.3	+79 30	MLR 261	BD+78 790		
22 22.1	+54 27	22 25.9	+54 57	STI2773			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
22 22.1	+54 48	22 25.9	+55 18	STI2774			
22 22.1	+38 07	22 26.5	+38 37	HO 185A	BD+37 4573		15939
22 22.1	+38 07	22 26.5	+38 37	HO 185C	BD+37 4575		15939
22 22.1	+01 27	22 27.1	+01 57	BAL 632			
22 22.1	-45 12	22 28.1	-44 41	CPO 92	CD-4514704	212855	
22 22.2	+54 32	22 26.0	+55 02	STI2775			
22 22.2	+48 07	22 26.3	+48 37	LDS4969			
22 22.2	+46 02	22 26.3	+46 32	A 2396	BD+45 3933		15937
22 22.2	+43 01	22 26.4	+43 31	HO 184A	BD+42 4398		15938
22 22.2	+43 01	22 26.4	+43 31	HO 184C	BD+42 4397		15938
22 22.2	+26 22	22 26.8	+26 52	COU 539	BD+26 4433	212859	
22 22.2	+10 46	22 27.1	+11 16	A 1231	BD+10 4754	212860	15946
22 22.2	-52 18	22 28.4	-51 47	HJ 5338	CP-5212028	212870	
22 22.3	+63 18	22 25.6	+63 48	STI1108			
22 22.3	+36 56	22 26.7	+37 26	STF2906	BD+36 4835	212883	15942
22 22.3	+32 15	22 26.8	+32 45	ES 2268	BD+32 4427		15945
22 22.3	+23 38	22 27.0	+24 08	POU5707			
22 22.3	+14 39	22 27.1	+15 09	STF2905	BD+14 4801	212873	15950
22 22.3	+07 02	22 27.3	+07 32	HJ 3116	BD+06 5023		
22 22.3	-13 34	22 27.6	-13 03	RST4104	BD-13 6194	212864	
22 22.4	+49 11	22 26.4	+49 41	BU 700	BD+48 3728		15940
22 22.4	+40 03	22 26.7	+40 33	COU1642	BD+39 4837	212900	
22 22.5	+54 20	22 26.3	+54 50	STI2776			
22 22.5	+44 02	22 26.7	+44 32	ES 1346A	BD+43 4203		15948
22 22.5	+12 27	22 27.4	+12 57	J 855			15953
22 22.5	+-3 24	22 27.6	+-2 53	RST4707	BD-03 5447	212903	
22 22.6	+55 03	22 26.4	+55 33	HJ 1767			
22 22.6	+53 36	22 26.4	+54 06	A 1464	BD+53 2882	212898	15941
22 22.6	+49 48	22 26.6	+50 18	ES 1180B	BD+49 3853		15944
22 22.6	+49 48	22 26.6	+50 18	HJ 1766A	BD+49 3853		15944
22 22.6	+07 05	22 27.6	+07 35	HJ 3117			
22 22.6	-17 47	22 28.0	-17 16	HJ 3114	BD-18 6129	212889	15957
22 22.6	-18 38	22 28.0	-18 07	HU 386	BD-18 6130	212914	15958
22 22.6	-49 46	22 28.7	-49 15	LDS 786A			
22 22.6	-49 46	22 28.7	-49 15	RST1133A	CD-4913860		
22 22.6	-74 23	22 30.8	-73 52	HJ 5336			
22 22.7	+56 43	22 26.4	+57 13	STI2778			
22 22.7	+37 15	22 27.1	+37 45	J 3167			
22 22.7	+34 46	22 27.1	+35 16	POP 93			
22 22.7	+04 01	22 27.7	+04 31	BU 291A	BD+03 4709	212923	15956
22 22.8	+57 12	22 26.5	+57 42	BAR A			15943
22 22.8	+56 43	22 26.5	+57 13	SMA			
22 22.8	+49 12	22 26.8	+49 42	BU 380A	BD+48 3732	212939	15951
22 22.8	+49 12	22 26.8	+49 42	BU 380C	BD+48 3733		15951
22 22.8	+49 12	22 26.8	+49 42	STT 234A	BD+48 3732	212939	15951
22 22.8	+49 12	22 26.8	+49 42	STT 234C	BD+48 3733		15951
22 22.8	+46 38	22 26.9	+47 08	ES 1285	BD+46 3704		15949
22 22.8	+35 29	22 27.2	+35 59	ALI 231	BD+35 4805		
22 22.8	+29 44	22 27.4	+30 14	MLB 580			
22 22.8	+04 12	22 27.8	+04 42	BUP A	BD+03 4710	212943	
22 22.8	-12 24	22 28.1	-11 53	RST4105	BD-12 6274	212948	
22 22.8	-26 24	22 28.3	-25 53	LDS2944			
22 22.8	-39 38	22 28.6	-39 07	SEE 473	CD-3914723	212953	
22 22.8	-41 46	22 28.7	-41 15	CPO	CD-4114909		
22 22.9	+37 51	22 27.3	+38 21	COU1643	BD+37 4580		
22 23.1	+59 40	22 26.6	+60 10	HJ 1769			
22 23.1	+57 09	22 26.8	+57 39	STI2780			
22 23.1	+56 41	22 26.8	+57 11	BU 173	BD+56 2776	212985	15952
22 23.1	+55 48	22 26.8	+56 18	STI2779			
22 23.1	+55 48	22 26.8	+56 18	STI2781			
22 23.1	+11 54	22 28.0	+12 24	J 580	BD+11 4803		15961
22 23.2	+55 08	22 27.0	+55 38	STI2782	BD+54 2778		
22 23.2	+50 09	22 27.2	+50 39	ES 537	BD+49 3855		15955
22 23.2	+47 19	22 27.3	+47 49	HJ 1768A	BD+47 3800	213002	
22 23.2	+47 19	22 27.3	+47 49	HJ 1768B	BD+47 3801		
22 23.2	+24 47	22 27.9	+25 17	BRT 227			15959
22 23.2	+11 44	22 28.1	+12 14	BU 701A	BD+11 4804	212989	15962
22 23.2	+08 40	22 28.1	+09 10	COU 5A	BD+08 4873		15963
22 23.2	+08 40	22 28.1	+09 10	J 180A	BD+08 4873		15963
22 23.3	+73 06	22 25.4	+73 36	HJ 3119	BD+72 1036	213000	
22 23.3	+16 45	22 28.1	+17 15	STF2908	BD+16 4746	213014	15967
22 23.3	+02 34	22 28.3	+03 04	LDS4970			
22 23.3	-31 10	22 28.9	-30 39	B 1399	CD-3118830	213006	
22 23.3	-44 00	22 29.2	-43 29	I 1054	CD-4414931	213009	
22 23.4	+54 55	22 27.2	+55 25	STI2783			
22 23.5	+63 12	22 26.8	+63 42	KR 59	BD+62 2081	213023	15954
22 23.5	+29 11	22 28.1	+29 41	BU 1218	BD+28 4378	213024	15965
22 23.5	+24 43	22 28.2	+25 13	POU5710			
22 23.5	+23 01	22 28.2	+23 31	STF2910	BD+22 4645	213013	15966
22 23.6	+00 32	22 28.7	+01 02	LDS4971			
22 23.7	+71 59	22 26.0	+72 29	LDS1980			
22 23.7	+00 32	22 28.8	+01 02	STF2909A	BD-00 4365	213052	15971
22 23.7	+00 32	22 28.8	+01 02	STF2909B	BD-00 4365	213051	15971
22 23.7	-49 02	22 29.8	-48 31	RST1134	CD-4913872		
22 23.8	+43 36	22 28.0	+44 06	ES 1467	BD+43 4208	213061	15968
22 23.8	-10 27	22 29.0	+-9 56	STF2907A	BD-10 5923	213067	
22 23.8	-10 27	22 29.0	+-9 56	STF2907B	BD-10 5924		
22 23.8	-29 10	22 29.4	-28 39	H 36A	CD-2918355	213074	15978
22 23.8	-29 10	22 29.4	-28 39	SEE 474A	CD-2918355		15978
22 23.8	-44 16	22 29.7	-43 45	DUN 239A	CD-4414935	213080	
22 23.8	-44 16	22 29.7	-43 45	DUN 239B	CD-4414934		
22 23.8	-46 35	22 29.8	-46 04	B 562	CD-4614330	213083	
22 23.9	+56 59	22 27.6	+57 29	HJ 1771			
22 23.9	+52 27	22 27.8	+52 57	A 1465	BD+52 3213	213088	15964
22 23.9	+41 33	22 28.2	+42 03	COU1833	BD+41 4508		
22 23.9	+35 02	22 28.3	+35 32	HJ 1770			15969
22 23.9	+33 12	22 28.4	+33 42	COU 942	BD+32 4434		
22 23.9	+09 54	22 28.8	+10 24	HJ 964	BD+09 5051		
22 23.9	+00 46	22 29.0	+01 16	HDO A	BD+00 4880	213092	15975
22 23.9	+00 46	22 29.0	+01 16	HDO C	BD+00 4878		15975
22 24.0	+36 57	22 28.4	+37 27	ES 2071A	BD+36 4842	213100	15970
22 24.0	-10 11	22 29.2	+-9 40	BU 174	BD-10 5929	213123	15977
22 24.0	-39 11	22 29.8	-38 40	I 1454	CD-3914730		
22 24.1	+55 29	22 27.9	+55 59	STI2786			
22 24.1	+55 56	22 27.8	+56 26	STI2785			
22 24.1	+54 54	22 27.9	+55 24	STI2787			
22 24.1	+13 49	22 29.0	+14 19	HU 1317	BD+13 4926		15976
22 24.1	+11 29	22 29.0	+11 59	BRT1360			
22 24.2	+63 59	22 27.4	+64 29	STI1109			
22 24.2	+57 07	22 27.9	+57 37	STI2788			
22 24.2	+54 56	22 28.0	+55 26	STI2789			
22 24.2	+38 20	22 28.6	+38 50	ALI 990			
22 24.2	+36 12	22 28.6	+36 42	ALI 454			
22 24.2	+34 43	22 28.7	+35 13	POP 99			
22 24.2	+-7 50	22 29.4	+-7 19	BOO A	BD-08 5882		15982
22 24.2	+-7 50	22 29.4	+-7 19	BU 478A	BD-08 5882		15982
22 24.2	+-7 50	22 29.4	+-7 19	BU 478C	BD-08 5881		15982
22 24.2	-52 04	22 30.4	-51 33	HU 1640	CP-5212031	213139	
22 24.3	+70 29	22 26.8	+70 59	FOX 46	BD+70 1241		15960
22 24.3	+45 38	22 28.5	+46 08	HJ 1772	BD+45 3952		15974
22 24.3	-19 32	22 29.7	-19 01	ARA 814	BD-19 6284	213150	
22 24.4	+75 16	22 26.0	+75 46	LDS1981			
22 24.4	+57 12	22 28.1	+57 42	KR 60A	BD+56 2783	239960	15972
22 24.4	+57 12	22 28.1	+57 42	KR 60I	BD+56 2784	213209	15972
22 24.4	+57 34	22 28.1	+58 04	STI2792			
22 24.4	+55 32	22 28.2	+56 02	STI2790			
22 24.4	+48 02	22 28.5	+48 32	A 187	BD+47 3809	213141	15973
22 24.4	+34 01	22 28.9	+34 31	HJ 965	BD+33 4511	213160	
22 24.4	+28 49	22 29.0	+29 19	J 856			15980
22 24.4	+00 43	22 29.5	+01 13	BU 76A	BD-00 4369	213162	15984
22 24.4	-25 16	22 29.9	-24 45	B	CD-2515951	213170	
22 24.4	-57 24	22 30.8	-56 53	RST1135	CP-5710097		
22 24.5	+25 50	22 29.1	+26 20	J 3168A	BD+25 4745		
22 24.5	+04 59	22 29.5	+05 29	LDS4972			
22 24.6	+09 55	22 29.5	+10 25	J 2370			
22 24.6	+05 08	22 29.6	+05 38	BU 844A	BD+04 4860	213194	15985
22 24.7	+46 23	22 28.8	+46 53	ES 538	BD+46 3716		15981
22 24.7	+29 37	22 29.3	+30 07	MLB 581A	BD+29 4675		
22 24.7	+25 23	22 29.4	+25 53	A 309	BD+25 4747	213291	15991
22 24.8	+57 55	22 28.5	+58 25	H 31	BD+57 2542	213224	
22 24.8	+42 48	22 29.1	+43 18	COU1987	BD+42 4411		
22 24.8	+-6 35	22 30.0	+-6 04	RST4708	BD-06 6006	213227	
22 24.8	-21 04	22 30.2	-20 33	RST3302	BD-21 6240		
22 24.8	-42 28	22 30.7	-41 57	BRT1130			
22 24.9	+69 23	22 27.6	+69 53	LDS1983			
22 24.9	+56 49	22 28.6	+57 19	STI2793			
22 24.9	+44 55	22 29.1	+45 25	ES 1347	BD+44 4144		15983
22 24.9	+29 29	22 29.5	+29 59	COU 735	BD+29 4677	213234	
22 24.9	+03 55	22 29.9	+04 25	STF2912	BD+03 4713	213235	15988
22 24.9	-49 56	22 31.0	-49 25	HDO 299	CD-5013701	213240	
22 25.0	+55 18	22 28.8	+55 48	STI2794			
22 25.0	+40 27	22 29.3	+40 57	J 3169			
22 25.0	+38 45	22 29.4	+39 15	MLB 796			
22 25.0	+00 22	22 30.1	+00 52	BU 1264	BD-00 4371	213247	15990
22 25.0	-43 13	22 30.9	-42 42	DON1033	CD-4315068		
22 25.1	+66 48	22 28.1	+67 18	MLB 314			15979
22 25.1	+35 52	22 29.5	+36 22	BRT3255			
22 25.1	+23 34	22 29.8	+24 04	POU5711			
22 25.1	+10 03	22 30.0	+10 33	BRT			
22 25.1	+00 17	22 30.2	+00 47	RST5485	BD+00 4883		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER	
22 25.1	-61 55	22 31.8	-61 24	HJ 5340	CP-62 6344			
22 25.2	+55 21	22 29.0	+55 51	STI2795				
22 25.2	+35 50	22 29.6	+36 20	ALI 234				
22 25.3	+54 20	22 29.1	+54 50	STI2796				
22 25.3	+51 17	22 29.3	+51 47	ES 1115	BD+51 3392		15986	
22 25.3	+47 12	22 29.4	+47 42	MCA A	BD+46 3719	213310		
22 25.3	+47 12	22 29.4	+47 42	MCA B	BD+46 3719	213311		
22 25.3	+-8 38	22 30.5	+-8 07	STF2913	BD-08 5888	213293	15994	
22 25.3	-13 38	22 30.6	-13 07	BRT2793				
22 25.4	+57 13	22 29.1	+57 43	STI2798				
22 25.4	+57 54	22 29.1	+58 24	BU 702A	BD+57 2548	213306	15987	
22 25.4	+57 54	22 29.1	+58 24	STF 58A	BD+57 2548	213306	15987	
22 25.4	+57 54	22 29.1	+58 24	STF 58C	BD+57 2547	213307	15987	
22 25.4	+56 36	22 29.1	+57 06	STI2797				
22 25.4	-19 42	22 30.8	-19 11	HLD 169	BD-19 6291	213327	15999	
22 25.4	-54 20	22 31.7	-53 49	RST2198	CP-5410090			
22 25.5	+74 35	22 27.3	+75 05	LDS1984				
22 25.5	+57 12	22 29.2	+57 42	STI2799				
22 25.5	+38 41	22 29.9	+39 11	MLB 905				
22 25.5	+22 28	22 30.2	+22 58	COU 140	BD+22 4652			
22 25.5	+21 57	22 30.2	+22 27	HU 388	BD+21 4770	213315	15992	
22 25.5	+17 39	22 30.3	+18 09	COU 331				
22 25.5	+01 21	22 30.5	+01 51	A 2294	BD+01 4621		15998	
22 25.5	+01 21	22 30.5	+01 51	B A	BD+01 4621		15998	
22 25.6	+57 15	22 29.3	+57 45	BAR			15989	
22 25.6	-20 12	22 31.0	-19 41	ARA1241				
22 25.6	-20 35	22 31.0	-20 04	LDS2945				
22 25.6	-33 05	22 31.2	-32 34	ALD 96				
22 25.7	+54 41	22 29.5	+55 11	STI2800				
22 25.7	+22 02	22 30.4	+22 32	VOU 38	BD+21 4772			
22 25.7	+12 38	22 30.6	+13 08	HJ 296				
22 25.7	-46 22	22 31.7	-45 51	B 563	CD-4614340			
22 25.8	+40 27	22 30.1	+40 57	ES 1696A	BD+40 4835	213391	15996	
22 25.8	-15 36	22 31.1	-15 05	LDS 787				
22 25.8	-15 40	22 31.1	-15 09	BRT 636				
22 25.8	-32 52	22 31.4	-32 21	PZ A	CD-3217126	213398		
22 25.8	-32 52	22 31.4	-32 21	PZ B	CD-3217127			
22 25.8	-46 49	22 31.8	-46 18	HJ 5341	CD-4614342	213384		
22 25.9	+51 54	22 29.9	+52 24	LEO 53A	BD+51 3396	213388	15993	
22 25.9	+51 54	22 29.9	+52 24	STT 472A	BD+51 3396	213388	15993	
22 25.9	+50 51	22 29.9	+51 21	HU 1318	BD+50 3737	235862	15995	
22 25.9	+23 40	22 30.6	+24 10	J 918			16000	
22 25.9	+17 28	22 30.7	+17 58	COU 234	BD+17 4759	213392		
22 25.9	-67 38	22 33.0	-67 07	LDS 788				
22 26.0	+54 54	22 29.8	+55 24	STI2801A				
22 26.0	+48 51	22 30.1	+49 21	FRK	BD+48 3747	213389		
22 26.1	+65 43	22 29.2	+66 13	HJ 1778				
22 26.1	+53 34	22 30.0	+54 04	ES 1022	BD+53 2901		15997	
22 26.1	+36 35	22 30.5	+37 05	HJ 1774A				
22 26.1	+09 56	22 31.0	+10 26	GIC				
22 26.1	-20 27	22 31.5	-19 56	LDS2946				
22 26.1	-43 15	22 32.0	-42 44	I 1455	CD-4315073	213436		
22 26.2	+39 07	22 30.6	+39 37	MLB 964				
22 26.2	+36 58	22 30.6	+37 28	ES 2072A			16002	
22 26.2	-21 59	22 31.6	-21 28	BRT1572	BD-22 5929			
22 26.3	+38 52	22 30.7	+39 22	A 1466	BD+38 4785		16004	
22 26.3	+36 37	22 30.7	+37 07	ALI 456				
22 26.3	+20 37	22 31.0	+21 07	J 3170				
22 26.4	+55 52	22 30.2	+56 22	STI2802				
22 26.4	+47 56	22 30.5	+48 26	ES 836	BD+47 3819		16003	
22 26.4	+39 36	22 30.8	+40 06	A 1467	BD+39 4858		16010	
22 26.4	+12 33	22 31.3	+13 03	BRT1361				
22 26.4	-74 24	22 34.5	-73 53	HJ 5339				
22 26.5	+57 21	22 30.2	+57 51	STI2803				
22 26.5	+56 43	22 30.2	+57 13	STT 473A	BD+56 2794	213470	16001	
22 26.5	+56 43	22 30.2	+57 13	STT 473B	BD+56 2794	213471	16001	
22 26.5	+37 10	22 30.9	+37 40	ALI 704				
22 26.6	+56 21	22 30.4	+56 51	FOX	BD+56 2795	213482	16006	
22 26.6	+53 01	22 30.5	+53 31	STF2917A	BD+52 3229	213495	16008	
22 26.6	+48 25	22 30.7	+48 55	HU 1319	BD+48 3750		16009	
22 26.6	+15 07	22 31.4	+15 37	HJ 1775	BD+14 4812			
22 26.7	+53 58	22 30.6	+54 28	ES 1023	BD+53 2903		16007	
22 26.7	+47 55	22 30.8	+48 25	HJ 1777	BD+47 3822		16012	
22 26.7	+42 24	22 31.0	+42 54	POP B	BD+42 4424			
22 26.7	+42 24	22 31.0	+42 54	SMA A	BD+42 4424			
22 26.7	+30 21	22 31.3	+30 51	MLB 670A				
22 26.7	+23 22	22 31.4	+23 52	LDS4973				
22 26.7	-61 20	22 33.3	-60 49	MLO 7	CP-61 6657	213501		
22 26.8	+46 30	22 31.0	+47 00	ES 688	BD+46 3726		16014	
22 26.8	+23 00	22 31.5	+23 30	POU5712				
22 26.8	-74 59	22 35.0	-74 28	JSP 835	CP-75 1753			
22 26.9	+54 04	22 30.8	+54 34	STI2804				
22 26.9	+35 46	22 31.3	+36 16	COU1192				
22 27.0	+61 07	22 30.5	+61 37	HU 981	BD+60 2403	213530	16011	
22 27.0	+56 06	22 30.8	+56 36	DOO 17			16013	
22 27.0	+55 59	22 30.8	+56 29	DOO 18A	BD+55 2761		16015	
22 27.0	+48 42	22 31.1	+49 12	ES 1181	BD+48 3753		16016	
22 27.0	+40 42	22 31.3	+41 12	STF2916A	BD+40 4843	213532	16018	
22 27.0	+32 04	22 31.5	+32 34	ES 2269			16023	
22 27.0	+24 08	22 31.7	+24 38	POU5713				
22 27.1	+67 42	22 30.0	+68 12	BU 479	BD+67 1444		16005	
22 27.1	+55 59	22 30.9	+56 29	STI2805				
22 27.1	+38 36	22 31.5	+39 06	ALI 992				
22 27.1	+24 52	22 31.8	+25 22	POU5715				
22 27.1	+24 57	22 31.8	+25 27	LDS4974				
22 27.1	+23 51	22 31.8	+24 21	POU5714				
22 27.1	-11 27	22 32.3	-10 56	STF2914A	BD-11 5858	213563		
22 27.2	+72 50	22 29.4	+73 20	LDS1988	BD+72 1041			
22 27.2	+57 19	22 30.9	+57 49	STI2806				
22 27.2	+50 21	22 31.2	+50 51	STF2918	BD+50 3741	213557	16020	
22 27.2	+49 46	22 31.2	+50 16	BU 703	BD+49 3875	213558	16021	
22 27.2	+47 22	22 31.3	+47 52	A 2397	BD+47 3825		16022	
22 27.2	+29 22	22 31.8	+29 52	MLB 582	BD+29 4685			
22 27.2	-29 04	22 32.7	-28 33	HJ 3120	CD-2918382			
22 27.3	+28 16	22 31.9	+28 46	BRT 228			16026	
22 27.3	+12 40	22 32.2	+13 10	BU 1308B	BD+12 4837		16028	
22 27.3	+12 40	22 32.2	+13 10	HJ 1776A	BD+12 4837		16028	
22 27.3	-49 55	22 33.4	-49 24	RST1136	CD-5013714			
22 27.4	+61 07	22 30.9	+61 37	ES 148A			16017	
22 27.4	+48 45	22 31.5	+49 15	ES 1182			16024	
22 27.4	-39 15	22 33.2	-38 44	SEE 475	CD-3914750	213603		
22 27.4	-60 39	22 34.0	-60 08	RST5169	CP-60 7575	213590		
22 27.5	+57 31	22 31.2	+58 01	STI2807				
22 27.5	+24 18	22 32.2	+24 48	POU5716				
22 27.6	+49 33	22 31.7	+50 03	ES 837A	BD+49 3882		16027	
22 27.6	+06 54	22 32.6	+07 24	STF2915	BD+06 5034	213609	16030	
22 27.6	-23 03	22 33.0	-22 32	B 564	CD-2317484	213613	16035	
22 27.7	+67 02	22 30.7	+67 32	BU 704A	BD+66 1518		16019	
22 27.7	+67 02	22 30.7	+67 32	FOX A	BD+66 1518		16019	
22 27.7	+41 57	22 32.0	+42 27	SMA				
22 27.7	+36 28	22 32.1	+36 58	LDS1057				
22 27.7	+34 24	22 32.2	+34 54	LDS1056				
22 27.7	-43 12	22 33.6	-42 41	CPO	CD-4315085			
22 27.8	+82 21	22 26.1	+82 51	LDS1986				
22 27.8	+01 48	22 32.8	+02 18	LDS4976				
22 27.8	-52 20	22 34.0	-51 49	RST1137	CP-5212037			
22 27.9	+56 40	22 31.7	+57 10	SMA				
22 27.9	+34 44	22 32.4	+35 14	ES 2392	BD+34 4709			
22 28.0	+64 57	22 31.2	+65 27	MLB 229	BD+64 1677		16025	
22 28.0	+54 56	22 31.8	+55 26	ES 1024	BD+54 2795	235871	16029	
22 28.0	+48 47	22 32.1	+49 17	OL 176				
22 28.0	+34 29	22 32.5	+34 59	POP 39	BD+34 4710			
22 28.0	+33 43	22 32.5	+34 13	HJ 1779	BD+33 4530	213661	16034	
22 28.0	+28 21	22 32.6	+28 51	MLB 583	BD+28 4394			
22 28.0	+25 54	22 32.7	+26 24	HO 475A	BD+25 4759	213662	16037	
22 28.0	-18 17	22 33.3	-17 46	DON1034	BD-18 6142	213652		
22 28.1	+56 19	22 31.9	+56 49	HJ 1780	BD+56 2800			
22 28.1	+39 16	22 32.5	+39 46	ROE 47A	BD+39 4871	213660	16031	
22 28.1	+25 50	22 32.8	+26 20	LDS4977				
22 28.1	+-1 17	22 33.2	+00 46	J 291	BD-01 4312	213674	16065	
22 28.2	+65 35	22 31.4	+66 05	LDS4975				
22 28.2	+57 39	22 31.9	+58 09	STI2809				
22 28.2	+31 55	22 32.7	+32 25	J 2373				
22 28.2	+23 10	22 32.9	+23 40	POU5717				
22 28.3	+53 09	22 32.2	+53 39	BU	BD+52 3236	213702		
22 28.3	+51 24	22 32.3	+51 54	ES 1116	BD+51 3410	213703	16033	
22 28.3	+42 36	22 32.6	+43 06	ES 539	BD+42 4437		16039	
22 28.3	+42 38	22 32.6	+43 08	SMA				
22 28.3	+39 05	22 32.7	+39 35	COU1834	BD+38 4794			
22 28.3	+32 53	22 32.8	+33 23	BU 381	BD+32 4451	213686	16041	
22 28.3	+29 50	22 32.9	+30 20	ES 391	BD+29 4687		16042	
22 28.4	+57 42	22 32.1	+58 12	STI2811				
22 28.4	+55 44	22 32.2	+56 14	STI2810				
22 28.4	+54 41	22 32.3	+55 11	AG 283	BD+54 2796	213719	16032	
22 28.4	+52 42	22 32.3	+53 12	AG	BD+52 3237	235873	16036	
22 28.4	+41 41	22 32.7	+42 11	ES 1592	BD+41 4536		16040	
22 28.4	+20 39	22 33.1	+21 09	STF2919	BD+20 5181			
22 28.4	+17 01	22 33.2	+17 31	COU 332	BD+16 4765			
22 28.4	-66 36	22 35.4	-66 05	HJ 5342	CP-66 3682			
22 28.5	+72 57	22 30.7	+73 27	LDS1989				

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
22 28.5	+62 40	22 31.9	+63 10	MLR 18	BD+62 2093		
22 28.5	+55 09	22 32.3	+55 39	STI2812			
22 28.5	-29 17	22 34.0	-28 46	RST1138	CD-2918386		
22 28.6	+48 26	22 32.7	+48 56	ES 540	BD+48 3762		16044
22 28.6	+14 48	22 33.4	+15 18	LDS1058			
22 28.6	-48 07	22 34.6	-47 36	I 1456	CD-4814247	213755	
22 28.7	+59 44	22 32.3	+60 14	HJ 1782A			16038
22 28.7	+53 16	22 32.6	+53 46	ABT A	BD+53 2911		
22 28.7	+53 16	22 32.6	+53 46	KUI 112A	BD+53 2911		
22 28.7	+48 52	22 32.8	+49 22	HU 1320	BD+48 3763	213776	16046
22 28.7	+44 54	22 32.9	+45 24	J 3171			
22 28.7	+40 50	22 33.0	+41 20	COU1988	BD+40 4848	213761	
22 28.7	+33 26	22 33.2	+33 56	HO 293	BD+33 4531	213745	16049
22 28.7	+15 48	22 33.5	+16 18	HJ 297			
22 28.8	+21 46	22 33.5	+22 16	J 617	BD+21 4781		16052
22 28.8	+11 59	22 33.7	+12 29	HJ 298			
22 28.8	-19 12	22 34.2	-18 41	HU 389	BD-19 6299	213766	16056
22 28.9	+59 43	22 32.5	+60 13	HJ 1783			16043
22 28.9	+54 19	22 32.8	+54 49	STI2813			
22 28.9	+37 36	22 33.3	+38 06	COU1343	BD+37 4611	213786	
22 28.9	+24 26	22 33.6	+24 56	POU5718			
22 28.9	+24 35	22 33.6	+25 05	HJ 1781	BD+24 4608	213787	
22 28.9	+11 35	22 33.8	+12 05	HJ 3121	BD+11 4826		
22 28.9	+-2 05	22 34.0	+-1 34	BU A	BD-02 5781	213789	
22 28.9	+-2 18	22 34.0	+-1 47	BU 77A	BD-02 5780	213790	16055
22 28.9	-19 44	22 34.3	-19 13	LDS2947			
22 28.9	-23 07	22 34.3	-22 36	BU 770	CD-2317496	213792	16061
22 28.9	-30 58	22 34.5	-30 27	LDS2948			
22 28.9	-54 08	22 35.1	-53 37	HU 1544	CP-5410102		
22 29.0	+61 58	22 32.5	+62 28	HJ 1784	BD+61 2310		
22 29.0	+49 15	22 33.1	+49 45	ES 838A	BD+49 3887		16048
22 29.0	+49 50	22 33.1	+50 20	ES 105	BD+49 3886		16047
22 29.0	+39 04	22 33.4	+39 34	COU1835	BD+38 4797	213801	
22 29.0	+24 52	22 33.7	+25 22	POU5719	BD+24 4610		
22 29.0	+17 03	22 33.8	+17 33	OL			
22 29.1	+63 36	22 32.5	+64 06	MLB 230	BD+63 1862		16045
22 29.2	+56 21	22 33.0	+56 51	STI2815			
22 29.2	+56 22	22 33.0	+56 52	STI2814			
22 29.2	+45 21	22 33.4	+45 51	ES 1286	BD+45 3982		16054
22 29.2	+26 04	22 33.9	+26 34	HO 476	BD+25 4766		16060
22 29.2	-11 49	22 34.4	-11 18	RST4106	BD-12 6308	213842	
22 29.2	-61 36	22 35.8	-61 04	B 565	CP-61 6661	213849	
22 29.3	+57 08	22 33.1	+57 38	STI2817			
22 29.3	+57 12	22 33.1	+57 42	STI2819			
22 29.3	+57 21	22 33.0	+57 51	STI2818			
22 29.3	+56 48	22 33.1	+57 18	STI2816			
22 29.3	+54 14	22 33.2	+54 44	ES 689	BD+54 2800	235877	16053
22 29.3	+42 02	22 33.6	+42 32	COU1836	BD+41 4542		
22 29.3	+29 13	22 33.9	+29 43	HO 477	BD+28 4401	213857	16059
22 29.3	+23 46	22 34.0	+24 16	POU5720			
22 29.4	+85 03	22 23.7	+85 33	LDS1985			
22 29.4	+78 29	22 30.2	+78 59	LDS1990			
22 29.4	+55 13	22 33.3	+55 43	STI2820			
22 29.4	+23 19	22 34.1	+23 49	POU5721			
22 29.5	+80 20	22 29.4	+80 50	STF2927	BD+80 724		
22 29.5	+68 03	22 32.5	+68 33	WHC 28	BD+67 1447		
22 29.5	+55 59	22 33.3	+56 29	STI2821			
22 29.5	+51 41	22 33.5	+52 11	SMA			
22 29.5	+40 01	22 33.9	+40 31	COU1837	BD+39 4881		
22 29.5	+03 42	22 34.5	+04 12	STF2920A	BD+03 4730	213892	16069
22 29.5	-28 05	22 35.0	-27 34	B 566	CD-2817833	213901	
22 29.6	+67 06	22 32.7	+67 36	MLB 272			16050
22 29.6	+48 25	22 33.7	+48 55	J 3172			
22 29.6	+40 20	22 34.0	+40 50	ES 1697			16063
22 29.6	+38 29	22 34.0	+38 59	ALI 993			
22 29.6	+38 49	22 34.0	+39 19	BU 707	BD+38 4801	213918	16064
22 29.6	+13 27	22 34.5	+13 57	J 292	BD+13 4943		16068
22 29.6	-42 08	22 35.4	-41 36	HJ 5343	CD-4215986	213915	
22 29.7	+48 23	22 33.8	+48 53	J 3173			
22 29.7	+37 51	22 34.1	+38 21	COU1488	BD+37 4616		
22 29.7	+30 58	22 34.3	+31 28	LDS4978			
22 29.7	+25 52	22 34.4	+26 22	COU 540	BD+25 4767	213919	
22 29.7	+24 43	22 34.4	+25 13	COU 141			
22 29.7	+-5 34	22 34.8	+-5 03	HJ 5345	BD-05 5817	213921	16078
22 29.7	-13 00	22 35.0	-12 29	GIC			
22 29.8	+70 05	22 32.5	+70 35	MLR 262	BD+69 1261		
22 29.8	+35 27	22 34.3	+35 57	ROE 80	BD+35 4838		16067
22 29.8	+33 53	22 34.3	+34 23	ES 2202	BD+33 4536		16071
22 29.8	-18 56	22 35.2	-18 25	HU 390	BD-19 6303	213923	16082
22 29.8	-39 14	22 35.5	-38 42	HJ 5344	CD-3914769	213940	
22 29.9	+66 40	22 33.0	+67 10	MLB	BD+66 1523		
22 29.9	+51 42	22 33.9	+52 12	SMA			
22 29.9	+43 10	22 34.2	+43 40	ES 1468	BD+42 4445	213946	16070
22 29.9	+35 11	22 34.4	+35 41	ES 2132	BD+34 4719		16075
22 29.9	-86 00	22 45.5	-85 28	JSP 836	CP-86 412	213943	
22 30.0	+71 14	22 32.6	+71 44	LDS1991			
22 30.0	+47 59	22 34.1	+48 29	HJ 1787A			16066
22 30.0	+29 13	22 34.6	+29 43	HJ 1785	BD+28 4405	213959	16077
22 30.0	-56 01	22 36.3	-55 29	CPO	CP-56 9916		
22 30.1	+69 23	22 32.9	+69 53	STF2924A	BD+69 1262	213974	16057
22 30.1	+69 23	22 32.9	+69 53	STF2924B	BD+69 1262	213973	16057
22 30.1	+67 59	22 33.1	+68 29	BU 706A	BD+67 1450	213989	16058
22 30.1	+48 18	22 34.2	+48 48	ES 839A	BD+48 3765		16074
22 30.1	+40 15	22 34.5	+40 45	COU1838A	BD+40 4854	213976	
22 30.1	+40 15	22 34.5	+40 45	HJ 1786	BD+40 4854	213976	
22 30.2	+74 30	22 32.2	+75 00	BU 175	BD+74 970		16051
22 30.2	+70 46	22 32.8	+71 16	LDS1992			
22 30.2	+56 29	22 34.0	+56 59	STI2823			
22 30.2	+53 34	22 34.1	+54 04	A 1468	BD+53 2918	213990	16073
22 30.2	+49 52	22 34.3	+50 22	ARG 44	BD+49 3897		16076
22 30.2	+27 34	22 34.8	+28 05	MLB 501	BD+27 4346		16080
22 30.2	+21 47	22 34.9	+22 18	HO 617	BD+21 4786	213994	16081
22 30.2	+-8 32	22 35.4	+-8 00	J 1414	BD-08 5900		
22 30.3	+14 06	22 35.2	+14 37	HU 982	BD+13 4944	214010	16087
22 30.4	+69 51	22 33.2	+70 21	STF2923A	BD+69 1263	214019	16062
22 30.4	+36 31	22 34.9	+37 02	ES 2532			
22 30.4	+30 17	22 35.0	+30 48	HJ 966A	BD+30 4744	214023	16085
22 30.4	+29 20	22 35.0	+29 51	J 3174			
22 30.4	+24 42	22 35.1	+25 13	POU5722			
22 30.4	+23 11	22 35.1	+23 42	POU5723			
22 30.4	+02 03	22 35.4	+02 34	HLD 51A	BD+01 4631	214044	16089
22 30.5	+49 29	22 34.6	+50 00	HU 1321	BD+49 3898		16083
22 30.5	+41 03	22 34.8	+41 34	HJ 1788	BD+40 4856	214040	16084
22 30.5	+09 03	22 35.4	+09 34	LDS1059			
22 30.5	-21 27	22 35.9	-20 55	H 96A	BD-21 6254	214046	
22 30.5	-21 27	22 35.9	-20 55	H 96B	BD-21 6253		
22 30.5	-67 37	22 37.5	-67 05	DON1035	CP-67 3910		
22 30.6	+65 19	22 33.8	+65 49	HU 983	BD+65 1782	214051	16072
22 30.6	+57 41	22 34.3	+58 11	KR 61A	BD+57 2561		16079
22 30.7	+86 26	22 20.4	+86 56	LDS1982			
22 30.7	+56 46	22 34.5	+57 17	STI2826			
22 30.7	+44 56	22 34.9	+45 27	J 3175A			
22 30.7	-24 43	22 36.1	-24 11	RST3303	CD-2417240		
22 30.8	+53 59	22 34.7	+54 30	STI2827			
22 30.8	+32 18	22 35.3	+32 49	COU 736			
22 30.8	+32 29	22 35.3	+33 00	ES 2270			
22 30.8	+16 48	22 35.6	+17 19	HJ 967	BD+16 4773		
22 30.9	+56 22	22 34.7	+56 53	STI2828			
22 30.9	+52 28	22 34.9	+52 59	HJ 3124	BD+52 3245	235883	16088
22 30.9	+00 21	22 36.0	+00 52	STF2921A	BD-00 4385	214129	
22 31.0	+07 26	22 36.0	+07 57	LDS4980			
22 31.0	+03 03	22 36.0	+03 34	ARG 97A	BD+02 4529		16096
22 31.0	+03 03	22 36.0	+03 34	J 1041B	BD+02 4529		16096
22 31.0	-32 11	22 36.6	-31 39	DUN 241A	CD-3217161	214122	
22 31.0	-32 11	22 36.6	-31 39	DUN 241B	CD-3217162	214121	
22 31.0	-38 31	22 36.7	-37 59	B 567A	CD-3815134	214123	
22 31.1	+48 13	22 35.2	+48 44	ES 840			16091
22 31.1	+43 10	22 35.4	+43 41	COU2143			
22 31.1	+39 22	22 35.5	+39 53	ES 1698	BD+39 4888		16092
22 31.1	-41 06	22 36.9	-40 34	BU 771	CD-4114963	214150	
22 31.2	+54 31	22 35.1	+55 02	HJ 1789A	BD+54 2811		
22 31.2	+52 12	22 35.2	+52 43	SMA			
22 31.2	+42 36	22 35.5	+43 07	ES 1469	BD+42 4449	214153	16094
22 31.3	+67 59	22 34.3	+68 30	BU 708	BD+67 1451		16086
22 31.3	+48 13	22 35.4	+48 44	ES 841			16093
22 31.3	+41 25	22 35.6	+41 56	COU1839	BD+41 4552		
22 31.3	+24 52	22 36.0	+25 23	POU5724			
22 31.3	-55 39	22 37.5	-55 07	RST1139	CP-55 9870		
22 31.3	-58 22	22 37.7	-57 50	B 2057	CP-58 7976	214163	
22 31.4	+68 44	22 34.3	+69 15	LDS4979			
22 31.4	+51 35	22 35.4	+52 06	SMA			
22 31.4	+39 07	22 35.8	+39 38	A 1469A	BD+38 4808	214168	16095
22 31.4	+39 07	22 35.8	+39 38	A 1469B	BD+38 4807	214167	16095
22 31.4	+39 07	22 35.8	+39 38	A 1469D	BD+38 4810		16095
22 31.4	+39 07	22 35.8	+39 38	A 1469E	BD+38 4807	214112	16095
22 31.4	+39 07	22 35.8	+39 38	STF2922A	BD+38 4808	214168	16095
22 31.4	+39 07	22 35.8	+39 38	STF2922B	BD+38 4808	214167	16095
22 31.4	+39 07	22 35.8	+39 38	STF2922E	BD+38 4807	214112	16095
22 31.4	+34 48	22 35.9	+35 19	ES 2133	BD+34 4726	214154	16099
22 31.4	-13 52	22 36.7	-13 20	LDS2949	BD-14 6313		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
22 31.4	-15 17	22 36.7	-14 45	LDS2950			
22 31.5	+56 29	22 35.3	+57 00	STI2829			
22 31.5	+36 25	22 36.0	+36 56	LDS4981			
22 31.5	+21 11	22 36.3	+21 42	LDS4982			
22 31.5	-19 31	22 36.9	-18 59	RST3304	BD-19 6307	214171	
22 31.5	-22 11	22 36.9	-21 39	HJ 3123	BD-22 5954	214192	
22 31.6	+59 54	22 35.2	+60 25	STI1114			
22 31.6	+51 52	22 35.6	+52 23	SMA			
22 31.6	+29 14	22 36.2	+29 45	AG	BD+28 4411	214202	
22 31.7	+53 41	22 35.6	+54 12	MLR 3	BD+53 2924	214221	
22 31.7	+52 41	22 35.7	+53 12	A 1470	BD+52 3247	214222	16098
22 31.7	+29 36	22 36.3	+30 07	MLB 624			
22 31.7	+22 01	22 36.4	+22 32	LDS4983			
22 31.8	+56 20	22 35.6	+56 51	HJ 1791A	BD+56 2814	214238	16097
22 31.8	+15 19	22 36.6	+15 50	HJ 1790	BD+15 4680		16104
22 31.9	+39 52	22 36.3	+40 28	A 1471	BD+39 4894	214283	16100
22 31.9	+27 16	22 36.5	+27 47	HO 186	BD+27 4351	214265	16103
22 31.9	+15 21	22 36.7	+15 52	HEI 85	BD+15 4680		
22 31.9	+10 59	22 36.8	+11 30	ROE 130			16106
22 31.9	-34 53	22 37.5	-34 21	HJ 5347	CD-3515417	214255	
22 32.0	+57 44	22 35.8	+58 15	STI2830			
22 32.0	+45 31	22 36.2	+46 02	ARG 98A	BD+45 3994	214280	
22 32.0	+38 00	22 36.4	+38 31	COU1193	BD+37 4635		
22 32.0	-28 36	22 37.5	-28 04	LDS 789A	CD-2817857		
22 32.0	-28 36	22 37.5	-28 04	LDS 789B	CD-2817852		
22 32.0	-40 23	22 37.8	-39 51	I 138	CD-4014850	214291	
22 32.1	+40 32	22 36.5	+41 03	ES 263	BD+40 4859		16102
22 32.1	+37 13	22 36.5	+37 44	COU1194	BD+36 4882	214295	
22 32.1	+30 52	22 36.7	+31 23	A 1232	BD+30 4753	214314	16105
22 32.1	+27 01	22 36.8	+27 32	MLB 584A			
22 32.1	-15 50	22 37.4	-15 18	RST4107	BD-16 6117		
22 32.1	-55 14	22 38.3	-54 42	RST1140	CP-55 9872		
22 32.3	+51 39	22 36.3	+52 10	SMA			
22 32.3	+37 09	22 36.8	+37 40	ES 262	BD+36 4884		16109
22 32.3	+22 33	22 37.0	+23 04	BRT2506			
22 32.3	+00 17	22 37.4	+00 48	J 919	BD-00 4390	214337	16115
22 32.4	+60 22	22 36.0	+60 53	MLB 97	BD+60 2417		16101
22 32.4	+54 22	22 36.3	+54 53	STI2831			
22 32.4	+15 30	22 37.2	+16 01	J 293	BD+15 4682	214351	16114
22 32.4	-33 59	22 38.0	-33 27	B 568	CD-3415667	214341	
22 32.5	+86 22	22 22.8	+86 52	LDS1987			
22 32.5	+63 16	22 35.9	+63 47	STI1116			
22 32.5	+55 24	22 36.4	+55 55	MLB 145	BD+55 2780		16107
22 32.5	+54 41	22 36.4	+55 12	STI2833			
22 32.5	+36 45	22 37.0	+37 16	J 2706			
22 32.5	+26 13	22 37.2	+26 44	COU 737A	BD+25 4776		16113
22 32.5	+26 13	22 37.2	+26 44	HO 618A	BD+25 4776		16113
22 32.5	-16 21	22 37.8	-15 49	FEN 40	BD-16 6120	214379	
22 32.6	+47 22	22 36.8	+47 53	ES 690	BD+47 3856	214370	16108
22 32.6	+38 38	22 37.0	+39 09	MLB 797			
22 32.6	+36 41	22 37.1	+37 12	A 1472	BD+36 4887		16112
22 32.6	+15 36	22 37.4	+16 07	HEI 86	BD+15 4683		
22 32.6	+-4 45	22 37.7	+-4 13	HJ 5529	BD-04 5716	214376	
22 32.6	-24 11	22 38.0	-23 39	B 571A	CD-2417253	214382	16122
22 32.6	-27 51	22 38.1	-27 19	B 570	CD-2715990	214384	16123
22 32.6	-54 15	22 38.8	-53 43	B 569	CP-5410112	214390	
22 32.7	+23 25	22 37.4	+23 56	HU 391A	BD+23 4575		16116
22 32.7	-13 54	22 38.0	-13 22	LUY			
22 32.7	-47 16	22 38.6	-46 44	LDS 790	CD-4714277		
22 32.7	-59 19	22 39.1	-58 47	HJ 5348	CP-59 7821	214392	
22 32.8	+56 52	22 36.6	+57 23	DOO 19			16110
22 32.8	+05 23	22 37.8	+05 54	STF2925	BD+05 5046	214423	16128
22 32.8	-29 53	22 38.3	-29 21	LDS2951			
22 32.9	+74 21	22 35.0	+74 52	LDS1993			
22 32.9	+70 47	22 35.6	+71 18	LDS1994			
22 32.9	+26 55	22 37.6	+27 26	HO 294	BD+26 4466	214422	16121
22 32.9	+24 12	22 37.6	+24 43	POU5725			
22 33.0	+42 52	22 37.3	+43 23	ES 1470	BD+42 4459		16117
22 33.0	+40 30	22 37.4	+41 01	ES 264	BD+40 4862		16120
22 33.0	+38 23	22 37.4	+38 54	STF2926	BD+38 4816	214433	
22 33.0	+26 18	22 37.7	+26 49	J 2374			
22 33.0	+25 54	22 37.7	+26 25	COU 738	BD+25 4779	214434	
22 33.0	+11 00	22 37.9	+11 31	J 165	BD+10 4786		16127
22 33.0	-53 13	22 39.1	-52 41	HJ 5349	CP-5310326	214441	
22 33.1	+50 46	22 37.2	+51 17	HLD 52	BD+50 3768	214443	16119
22 33.1	+36 30	22 37.6	+37 01	ES 2074	BD+36 4889		16126
22 33.1	+-8 25	22 38.3	+-7 53	A 2695	BD-08 5912	214448	16130
22 33.1	-21 21	22 38.5	-20 49	B 1897	BD-21 6266	214450	
22 33.2	+53 43	22 37.2	+54 14	HJ 3127	BD+53 2933	235893	16118
22 33.2	+52 50	22 37.2	+53 21	SMA			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
22 33.2	-35 59	22 38.8	-35 27	BRT1826	CD-3615497	214464	
22 33.3	+36 09	22 37.8	+36 40	ES 216A	BD+35 4850	214456	16129
22 33.3	+34 35	22 37.8	+35 06	ES 2393			
22 33.3	-14 36	22 38.6	-14 04	HJ 5355A	BD-14 6320	214460	
22 33.3	-14 36	22 38.6	-14 04	HJ 5355B	BD-14 6319	214459	
22 33.3	-14 36	22 38.6	-14 04	HJ 5355C	BD-14 6321		
22 33.3	-21 08	22 38.7	-20 36	HJ 3126	BD-21 6267	214479	
22 33.3	-37 03	22 39.0	-36 31	JSP 837	CD-3714871		
22 33.3	-48 08	22 39.3	-47 36	HJ 5351A	CD-4814269		
22 33.4	+01 47	22 38.4	+02 18	HO 479	BD+01 4635	214494	16131
22 33.4	-26 54	22 38.9	-26 22	LDS4985			
22 33.4	-45 33	22 39.3	-45 01	HJ 5352A	CD-4514756		
22 33.5	+58 59	22 37.2	+59 30	HJ 1792	BD+58 2459	214512	16125
22 33.5	+37 11	22 38.0	+37 42	COU1195	BD+36 4891		
22 33.6	+72 21	22 36.1	+72 52	BU 1092A	BD+72 1050	214511	16111
22 33.6	+72 21	22 36.1	+72 52	HJ 3133A	BD+72 1050	214511	16111
22 33.6	+72 21	22 36.1	+72 52	STT 236A	BD+72 1050	214511	16111
22 33.6	+72 21	22 36.1	+72 52	STT 236D	BD+72 1051		16111
22 33.6	+59 44	22 37.3	+60 15	ES 1763			16124
22 33.6	+17 35	22 38.4	+18 06	BRT2507			
22 33.6	-13 31	22 38.9	-12 59	BRT2794			
22 33.6	-27 13	22 39.1	-26 41	RST1141			
22 33.7	+59 58	22 37.4	+60 29	STI1118			
22 33.7	+29 11	22 38.3	+29 42	HO 480	BD+28 4422	214525	16132
22 33.8	+21 44	22 38.6	+22 15	COU 235	BD+21 4800		
22 33.8	-11 31	22 39.0	-10 59	HU 90	BD-11 5889	214550	16136
22 33.9	+24 30	22 38.6	+25 01	LDS4986			
22 34.0	+46 28	22 38.2	+46 59	HJ 1794			
22 34.0	+46 31	22 38.2	+47 02	HJ 1793			
22 34.0	+41 13	22 38.4	+41 44	ES 1593	BD+40 4868		16134
22 34.0	+37 23	22 38.5	+37 54	ES 2533			
22 34.0	+31 47	22 38.6	+32 18	J 2375	BD+31 4745		
22 34.0	+19 00	22 38.8	+19 31	KUI 113	BD+18 5014	214567	
22 34.0	+10 06	22 38.9	+10 37	BRT			
22 34.0	+00 45	22 39.1	+01 16	BAL1244			
22 34.1	+46 49	22 38.3	+47 20	HJ 1795A			
22 34.1	+46 49	22 38.3	+47 20	HJ 1795D	BD+46 3768	214587	
22 34.1	+29 29	22 38.7	+30 00	MLB 725			
22 34.1	+24 12	22 38.8	+24 43	POU5726	BD+23 4580		
22 34.1	+18 19	22 38.9	+18 50	GAU A	BD+18 5015		16139
22 34.1	+18 19	22 38.9	+18 50	HU 392	BD+18 5015		16139
22 34.1	-34 01	22 39.7	-33 29	RST3305	CD-3415678		
22 34.1	-57 06	22 40.4	-56 34	B 2502	CP-5710117		
22 34.1	-58 22	22 40.4	-57 50	HJ 5354A	CP-58 7981	214582	
22 34.1	-58 22	22 40.4	-57 50	HJ 5354B	CP-58 7983		
22 34.2	+59 34	22 37.9	+60 05	STI1119			
22 34.2	+55 03	22 38.1	+55 34	ES 1025A	BD+54 2824	235906	16133
22 34.2	+37 45	22 38.7	+38 16	ALI 705			
22 34.2	+36 46	22 38.7	+37 17	AG 284	BD+36 4895		
22 34.2	+05 58	22 39.2	+06 29	LDS4987			
22 34.2	-13 08	22 39.5	-12 36	STF2928A	BD-13 6235	214615	16145
22 34.2	-21 35	22 39.6	-21 03	B 572	BD-21 6271	214597	16146
22 34.2	-28 52	22 39.7	-28 20	H 117B	CD-2817874	214600	16149
22 34.2	-28 52	22 39.7	-28 20	H 119A	CD-2817873	214599	16149
22 34.3	+55 37	22 38.2	+56 08	STI2837			
22 34.3	+54 11	22 38.3	+54 42	STI2836			
22 34.3	+51 51	22 38.4	+52 22	BAR A	BD+51 3433	214586	16135
22 34.3	+51 51	22 38.4	+52 22	BAR B	BD+51 3434		16135
22 34.3	+51 51	22 38.4	+52 22	ES A	BD+51 3433	214586	16135
22 34.3	+23 05	22 39.0	+23 36	POU5727			
22 34.3	+19 42	22 39.1	+20 13	HU 393	BD+19 4976		16142
22 34.3	+10 02	22 39.2	+10 33	STF2929	BD+09 5080	214611	16144
22 34.3	+00 46	22 39.4	+01 17	BAL 938			
22 34.4	+43 47	22 38.7	+44 18	HO 295	BD+43 4260	214608	16138
22 34.4	+24 55	22 39.1	+25 26	POU5728			
22 34.4	+06 39	22 39.4	+07 10	STF2930	BD+06 5045	214641	
22 34.4	-20 13	22 39.8	-19 41	HDO 171A	BD-20 6463		
22 34.4	-20 13	22 39.8	-19 41	HDO 171B	BD-20 6462		
22 34.5	-57 37	22 40.8	-57 05	B 2058	CP-5710118	214648	
22 34.6	+47 23	22 38.8	+47 54	ES 842	BD+47 3867		16141
22 34.6	+36 51	22 39.1	+37 22	STT 475	BD+36 4898	214652	16143
22 34.6	-19 43	22 39.9	-19 11	HJ 3128	BD-19 6316	214657	16155
22 34.6	-27 49	22 40.1	-27 17	B 573	CD-2716005	214659	16158
22 34.7	+56 16	22 38.6	+56 47	HJ 1796	BD+56 2821	214665	16140
22 34.7	+52 13	22 38.7	+52 44	SMA			
22 34.7	+28 42	22 39.3	+29 13	LDS4988			
22 34.7	+09 37	22 39.6	+10 08	BRT 560			
22 34.8	+56 39	22 38.7	+57 10	STI2838			
22 34.8	+39 29	22 39.2	+40 00	MLB 906			
22 34.8	+38 32	22 39.2	+39 03	S 813	BD+38 4826	214680	16148

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
22 34.8	-16 29	22 40.1	-15 57	HU 288	BD-16 6125	214688	16160
22 34.8	-35 01	22 40.4	-34 29	BRT1827	CD-3515447		
22 34.8	-44 30	22 40.6	-43 58	CPO 93	CD-4415006		
22 34.9	+48 54	22 39.1	+49 25	ES 106	BD+48 3795		16147
22 34.9	+38 55	22 39.3	+39 26	MLB 798			
22 34.9	+34 53	22 39.4	+35 24	HU 779	BD+34 4739	214681	16151
22 34.9	+27 51	22 39.6	+28 22	A 413	BD+27 4371		16152
22 34.9	+00 41	22 40.0	+01 12	A 2099	BD+00 4905	214699	16157
22 34.9	-20 13	22 40.3	-19 41	RST3306	BD-20 6466		
22 35.0	+37 04	22 39.5	+37 35	HO 187	BD+36 4902	214714	16154
22 35.0	+36 22	22 39.5	+36 53	HJ 968	BD+36 4899	214717	16150
22 35.1	+40 51	22 39.5	+41 22	BU 277A	BD+40 4873	214737	16153
22 35.1	+40 51	22 39.5	+41 22	BU 277D	BD+40 4874	214756	16153
22 35.1	+34 40	22 39.6	+35 11	HU 778	BD+34 4740	214738	16156
22 35.1	+34 43	22 39.6	+35 14	ES 2394			
22 35.1	+16 39	22 39.9	+17 10	HJ 299	BD+16 4790		
22 35.1	+05 57	22 40.1	+06 28	HJ 3131			
22 35.1	+-5 16	22 40.2	+-4 44	RST4709	BD-05 5835	214721	
22 35.1	-33 01	22 40.7	-32 29	I 1056	CD-3316175	214750	
22 35.2	+24 03	22 39.9	+24 34	POU5730			
22 35.2	+24 27	22 39.9	+24 58	POU5729	BD+24 4631		
22 35.2	+-1 52	22 40.3	+-1 20	HJ 3130	BD-02 5808		
22 35.3	+36 10	22 39.8	+36 41	COU1044	BD+35 4859		
22 35.3	+28 05	22 39.9	+28 36	LDS4989			
22 35.3	-40 42	22 41.0	-40 10	RST2199	CD-4014866	214776	
22 35.4	+72 34	22 37.9	+73 05	LDS1996			
22 35.4	+52 05	22 39.5	+52 36	SMA			
22 35.4	+49 36	22 39.5	+50 07	HJ 1797			
22 35.4	+32 11	22 40.0	+32 42	AG 285	BD+31 4756		
22 35.4	-72 40	22 42.9	-72 08	FIN 286	CP-72 2714	214778	
22 35.5	+50 41	22 39.6	+51 12	ES 1117	BD+50 3781		16159
22 35.5	+06 00	22 40.5	+06 31	HU 494	BD+05 5054	214809	16165
22 35.6	+76 13	22 37.4	+76 44	A 784	BD+75 842	214793	16137
22 35.6	+55 07	22 39.5	+55 38	STI2839			
22 35.6	+48 12	22 39.8	+48 43	ES 843	BD+47 3877		16163
22 35.6	+13 11	22 40.5	+13 42	LDS1060			
22 35.6	+-4 04	22 40.7	+-3 32	KUI 114	BD-04 5728	214810	
22 35.6	-39 52	22 41.3	-39 20	WG 284	CD-3914796	214817	
22 35.7	+54 10	22 39.7	+54 41	A 1473	BD+53 2945	235919	16161
22 35.7	+37 00	22 40.2	+37 31	HO 188	BD+36 4905	214807	16164
22 35.8	+65 02	22 39.2	+65 33	HJ 1799			
22 35.8	+29 08	22 40.4	+29 39	CHE			16167
22 35.8	+16 03	22 40.6	+16 34	J 618			16168
22 35.9	+14 01	22 40.8	+14 32	HO 296A	BD+13 4971	214850	16173
22 35.9	+14 01	22 40.8	+14 32	LUY A	BD+13 4971	214850	16173
22 35.9	+00 21	22 41.0	+00 52	HJ 3132A	BD+00 4907		16174
22 35.9	-23 05	22 41.3	-22 33	I 680	CD-2317555	214864	16177
22 36.0	+60 53	22 39.7	+61 24	BU 1265A	BD+60 2425		16162
22 36.0	+53 02	22 40.0	+53 33	ES 1026	BD+52 3262		16166
22 36.0	+36 48	22 40.5	+37 19	ALI 459			
22 36.0	+29 28	22 40.6	+29 59	STF3134	BD+29 4726	214860	16172
22 36.0	+26 13	22 40.7	+26 44	ES 541	BD+25 4787	214849	16170
22 36.0	-11 16	22 41.2	-10 44	LUY			
22 36.0	-65 52	22 42.8	-65 20	LDS 791			
22 36.1	+00 32	22 41.2	+01 03	RST5486	BD+00 4909		
22 36.2	+29 49	22 40.8	+30 20	CHE			
22 36.2	-80 23	22 45.6	-79 51	HJ 5353A	CP-80 1054		
22 36.3	+69 10	22 39.3	+69 41	LDS1495			
22 36.3	+14 01	22 41.2	+14 32	HU 780A	BD+13 4973	214892	16178
22 36.3	+14 01	22 41.2	+14 32	LDS1061A	BD+13 4973		16178
22 36.3	+14 03	22 41.2	+14 34	COU 20			
22 36.3	+12 39	22 41.2	+13 10	STF2931A	BD+12 4870	214893	16179
22 36.3	+04 12	22 41.3	+04 43	BU 480	BD+03 4756	214894	16180
22 36.3	-18 13	22 41.6	-17 41	DON1036	BD-18 6173	214901	
22 36.4	+63 52	22 39.9	+64 23	LDS4990			
22 36.4	-30 04	22 41.9	-29 32	JSP 838	CD-3019265	214926	
22 36.4	-37 40	22 42.1	-37 08	B 574	CD-3714893	214913	
22 36.4	-56 20	22 42.6	-55 48	RST2200	CP-56 9933		
22 36.5	+48 20	22 40.7	+48 51	ES 844	BD+48 3804		16176
22 36.5	+10 19	22 41.4	+10 50	BU	BD+10 4797	214923	16182
22 36.5	+05 32	22 41.5	+06 03	HJ 3134	BD+05 5055		
22 36.5	+-3 05	22 41.6	+-2 33	BU 709	BD-03 5487	214909	16183
22 36.5	-56 41	22 42.7	-56 09	RST2201	CP-56 9934		
22 36.5	-58 22	22 42.8	-57 50	HJ 5357	CP-58 7987		
22 36.5	-72 22	22 43.9	-71 50	LDS 792			
22 36.6	+59 49	22 40.3	+60 20	ES 1764			16171
22 36.6	+58 04	22 40.4	+58 35	STI2840			
22 36.6	+17 24	22 41.4	+17 55	J 207	BD+17 4786		16181
22 36.7	+66 19	22 40.0	+66 50	MLB 273	BD+66 1533		16169
22 36.7	+52 28	22 40.8	+52 59	SMA			
22 36.7	+29 31	22 41.3	+30 02	STF2932A	BD+29 4733		
22 36.7	-35 41	22 42.3	-35 09	DAW 157	CD-3515466		
22 36.7	-47 43	22 42.6	-47 11	COO 252	CD-4714307	214953	
22 36.8	+31 12	22 41.4	+31 43	CHE			16184
22 36.8	+23 41	22 41.5	+24 12	POU5731			
22 36.9	+71 22	22 39.6	+71 53	LDS1997			
22 36.9	+32 25	22 41.5	+32 56	J 2376			
22 36.9	+32 47	22 41.5	+33 18	CHE A			
22 36.9	+24 00	22 41.6	+24 31	POU5732			
22 36.9	+-5 38	22 42.0	+-5 06	H 140A	BD-05 5843	214983	
22 36.9	+-5 38	22 42.0	+-5 06	H 140C	BD-05 5842		
22 36.9	-65 10	22 43.6	-64 38	R 339	CP-65 4084	214990	
22 37.0	+55 10	22 41.0	+55 41	STI2841			
22 37.0	+39 42	22 41.4	+40 13	S 815	BD+39 4912	214993	
22 37.0	+30 28	22 41.6	+30 59	CHE			
22 37.0	+23 24	22 41.7	+23 55	POU5733			
22 37.0	+20 54	22 41.8	+21 25	STF2934	BD+20 5208	215013	16185
22 37.1	+67 59	22 40.2	+68 30	BU 845A	BD+67 1457	215008	16175
22 37.1	+67 59	22 40.2	+68 30	FOX A	BD+67 1457	215008	16175
22 37.1	+16 40	22 41.9	+17 11	LDS1062			
22 37.1	+14 42	22 42.0	+15 13	HU 781	BD+14 4851	215014	16186
22 37.2	+24 24	22 41.9	+24 55	POU5734			
22 37.2	-21 28	22 42.6	-20 56	HJ 3135	BD-21 6287	215033	
22 37.2	-35 40	22 42.8	-35 08	RST3307	CD-3515470		
22 37.3	+73 40	22 39.7	+74 11	LDS1998			
22 37.3	+56 54	22 41.2	+57 25	STI2842			
22 37.3	+31 17	22 41.9	+31 48	CHE			16187
22 37.3	+10 45	22 42.2	+11 16	J 181	BD+10 4801		16189
22 37.3	+-1 19	22 42.4	+00 47	A 1233	BD-01 4339	215045	16190
22 37.3	-32 09	22 42.8	-31 37	STN 65	CD-3217211	215050	
22 37.4	+17 20	22 42.2	+17 51	HEI 8	BD+17 4789		
22 37.4	-13 38	22 42.7	-13 06	BRT2795	BD-13 6248		
22 37.5	+32 28	22 42.1	+32 59	J 2377			
22 37.5	-11 40	22 42.7	-11 08	RST4108	BD-11 5901	215069	
22 37.6	+58 38	22 41.4	+59 09	STI2843			
22 37.6	+47 43	22 41.8	+48 14	ES 845	BD+47 3889		16188
22 37.6	+38 26	22 42.1	+38 57	ALI 994			
22 37.6	+27 08	22 42.3	+27 39	MLB 545			
22 37.6	-17 28	22 42.9	-16 56	RST3308	BD-17 6577		
22 37.6	-31 43	22 43.1	-31 11	LDS2952			
22 37.7	+26 32	22 42.4	+27 03	MLB 585			
22 37.7	+-5 13	22 42.8	+-4 41	A 310	BD-05 5847	215095	16202
22 37.7	-41 56	22 43.4	-41 24	CRU A	CD-4216049		
22 37.7	-41 56	22 43.4	-41 24	I 1457	CD-4216049	215104	
22 37.8	+73 16	22 40.3	+73 47	LDS1999			
22 37.8	+10 28	22 42.7	+10 59	STF2933	BD+10 4804		16200
22 37.8	+00 42	22 42.9	+01 13	STF2936	BD+00 4912	215129	16201
22 37.8	+-8 50	22 43.0	+-8 18	STF2935A	BD-09 6038	215114	16208
22 37.9	+46 00	22 42.2	+46 31	ES 1287	BD+45 4023		16194
22 37.9	+46 33	22 42.2	+47 04	A 188	BD+46 3795	215106	16193
22 37.9	+29 11	22 42.5	+29 42	BU 710	BD+28 4439	215126	16199
22 37.9	+24 56	22 42.6	+25 27	POU5735			
22 37.9	+18 28	22 42.7	+18 59	COU 32C	BD+18 5034		16206
22 37.9	+18 28	22 42.7	+18 59	FOX 100A	BD+18 5034		16206
22 37.9	+10 28	22 42.8	+10 59	J 3352	BD+10 4804		
22 37.9	-64 29	22 44.5	-63 57	HDO 300	CP-64 4293	215131	
22 38.0	+54 14	22 42.0	+54 45	ES 1027A	BD+54 2839		16192
22 38.0	+46 04	22 42.3	+46 35	ES 1288	BD+45 4024		16195
22 38.0	+43 16	22 42.4	+43 47	ES 1471	BD+43 4275	215137	16196
22 38.0	+40 38	22 42.4	+41 09	ES 1699A	BD+40 4886		16197
22 38.0	+38 46	22 42.5	+39 17	BU 176	BD+38 4848		16198
22 38.0	+23 16	22 42.7	+23 47	HJ 1800A	BD+23 4595		16205
22 38.0	+23 16	22 42.7	+23 47	HU 395A	BD+23 4595		16205
22 38.0	+11 13	22 42.9	+11 44	J 208			16207
22 38.0	+06 06	22 43.0	+06 37	HU 394	BD+05 5060	215140	16209
22 38.0	+-3 57	22 43.1	+-3 25	RST4710	BD-04 5743	215142	
22 38.1	+57 55	22 41.9	+58 26	STI2844			
22 38.1	-48 31	22 44.0	-47 59	I 1458	CD-4814296	215157	
22 38.2	+71 56	22 40.9	+72 27	MLR 263	BD+71 1156	215174	
22 38.2	+43 30	22 42.5	+44 01	A 414A	BD+43 4276	215161	16204
22 38.2	-16 40	22 43.5	-16 08	HU 289	BD-16 6142	215166	16215
22 38.2	-60 38	22 44.6	-60 06	HJ 5358A	CP-60 7594	215171	
22 38.2	-60 38	22 44.6	-60 06	HJ 5358B	CP-60 7595		
22 38.3	+54 05	22 42.3	+54 36	HJ 3138			
22 38.3	+53 43	22 42.3	+54 14	ES 1028	BD+53 2961	215178	16203
22 38.3	+29 42	22 42.9	+30 13	BLA A	BD+29 4741	215182	16211
22 38.3	+29 42	22 42.9	+30 13	BLA B	BD+29 4740		16211
22 38.3	+29 42	22 42.9	+30 13	BU 1144A	BD+29 4741	215182	16211
22 38.3	+29 42	22 42.9	+30 13	BU 1144B	BD+29 4740		16211
22 38.3	-28 49	22 43.8	-28 17	RST2202	CD-2817902		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
22 38.3	-43 00	22 44.1	-42 28	I 681	CD-4315144	215204	
22 38.4	+46 59	22 42.7	+47 30	ES 846	BD+46 3800		16210
22 38.4	+38 13	22 42.9	+38 44	LDS4991			
22 38.4	-29 17	22 43.9	-28 45	BRT3106	CD-2918445		
22 38.6	+72 12	22 41.3	+72 43	STF2940	BD+71 1158	215223	16191
22 38.6	+61 44	22 42.2	+62 15	STI1120			
22 38.6	+54 15	22 42.6	+54 46	STI2846			
22 38.6	+44 11	22 42.9	+44 42	ES 1348	BD+43 4279	215227	16212
22 38.6	+12 22	22 43.5	+12 53	HJ 1801A	BD+12 4876		
22 38.6	+04 49	22 43.6	+05 20	BAL2985			
22 38.7	-26 57	22 44.1	-26 25	HJ 3137	CD-2716036		
22 38.7	-39 05	22 44.4	-38 33	B 575	CD-3914809	215246	
22 38.8	+46 38	22 43.1	+47 09	HU 918	BD+46 3803		16214
22 38.8	+46 38	22 43.1	+47 09	STT 476A	BD+46 3803	215242	16214
22 38.8	+41 50	22 43.2	+42 21	PAR	BD+41 4589	215254	16217
22 38.8	+30 42	22 43.4	+31 15	ES 393A	BD+30 4785	215273	16219
22 38.8	+30 42	22 43.4	+31 15	ES 393B	BD+30 4782		16219
22 38.8	+24 10	22 43.5	+24 41	POU5737			
22 38.9	+36 14	22 43.4	+36 45	ALI 460			
22 38.9	+23 40	22 43.6	+24 11	POU5738			
22 38.9	+17 18	22 43.7	+17 49	J 209	BD+17 4798		16222
22 38.9	-12 39	22 44.1	-12 07	RST4109	BD-12 6338	215279	
22 39.0	+75 15	22 41.1	+75 46	LDS2000			
22 39.0	+37 42	22 43.5	+38 13	DOB	BD+37 4675		
22 39.0	+24 19	22 43.7	+24 50	POU5740			
22 39.0	+23 26	22 43.7	+23 57	POU5739			
22 39.0	+10 46	22 43.9	+11 17	BRT1960			
22 39.1	+62 36	22 42.7	+63 07	MLB 180			
22 39.1	+45 30	22 43.4	+46 01	STT 477A	BD+45 4032	215324	16220
22 39.1	+37 40	22 43.6	+38 11	ES 1997			16221
22 39.1	+-1 29	22 44.2	+00 57	RST5487	BD-01 4340	215312	
22 39.2	+80 52	22 39.4	+81 23	MCA A	BD+80 731	215319	
22 39.2	+80 52	22 39.4	+81 23	MCA B	BD+80 731	215318	
22 39.2	+41 54	22 43.6	+42 25	COU1989	BD+41 4591		
22 39.2	+39 44	22 43.6	+40 15	MLB 995			
22 39.2	+23 27	22 43.9	+23 58	POU5741			
22 39.3	+63 57	22 42.8	+64 28	HJ 1804	BD+63 1879		
22 39.3	+33 06	22 43.9	+33 37	ES 265	BD+32 4501		16224
22 39.3	+24 12	22 44.0	+24 43	POU5742	BD+23 4597		
22 39.3	-49 03	22 45.2	-48 31	RST1142	CD-4913951		
22 39.4	+67 32	22 42.6	+68 03	MLB 315	BD+67 1461		16216
22 39.4	-33 46	22 45.0	-33 14	LDS 793			
22 39.5	+68 04	22 42.7	+68 35	MLB 316A			
22 39.5	+54 29	22 43.5	+55 00	STI2847			
22 39.5	+13 48	22 44.4	+14 19	LDS1063			
22 39.5	-28 58	22 45.0	-28 26	LDS2953			
22 39.5	-54 02	22 45.6	-53 30	CRU	CP-5410123	215369	
22 39.6	+54 20	22 43.6	+54 51	ES 1029	BD+54 2844		16225
22 39.6	+41 17	22 44.0	+41 48	STT 479	BD+41 4594	215373	16227
22 39.6	+39 58	22 44.0	+40 29	LDS1064			
22 39.6	+38 56	22 44.1	+39 27	BU 450A	BD+38 4855	215359	16228
22 39.6	+38 56	22 44.1	+39 27	STF2942A	BD+38 4855	215359	16228
22 39.6	+24 00	22 44.3	+24 31	POU5743			
22 39.6	+11 06	22 44.5	+11 37	HJ 300			
22 39.6	+04 49	22 44.6	+05 20	HJ 3139			16233
22 39.6	+-4 31	22 44.7	+-3 59	HJ 5359A	BD-04 5747	215374	
22 39.6	+-4 31	22 44.7	+-3 59	HJ 5359B	BD-04 5748		
22 39.7	+40 34	22 44.1	+41 05	J 857			16229
22 39.7	+34 11	22 44.3	+34 42	ES 2203			16230
22 39.7	+24 54	22 44.4	+25 25	POU5744			
22 39.7	+14 42	22 44.6	+15 13	LDS4992			
22 39.7	+09 43	22 44.6	+10 14	BAR 17	BD+09 5096		16232
22 39.7	+09 43	22 44.6	+10 14	KU	BD+09 5096		16232
22 39.7	-23 38	22 45.1	-23 06	SEE 476	CD-2317585	215395	16234
22 39.8	+29 55	22 44.4	+30 26	CHE			16223
22 39.8	-15 02	22 45.1	-14 30	RST4110	BD-15 6270		
22 39.9	+36 45	22 44.4	+37 16	ALI 461			
22 39.9	+32 31	22 44.5	+33 02	ES 2271	BD+32 4503		16231
22 39.9	+-3 11	22 45.0	+-2 39	A 2696B	BD-03 5501	215415	16235
22 39.9	+-3 11	22 45.0	+-2 39	STF2938A	BD-03 5501		16235
22 39.9	-56 56	22 46.1	-56 24	BRT2829			
22 40.0	+02 04	22 45.0	+02 35	A 2295	BD+01 4644		16237
22 40.0	-46 07	22 45.8	-45 35	RST1143	CD-4614426		
22 40.0	-58 51	22 46.3	-58 19	B 2503	CP-58 7998		
22 40.1	-10 10	22 45.3	+-9 38	STF2939	BD-10 5982	215449	16238
22 40.2	+67 12	22 43.5	+67 43	HJ 1807A	BD+66 1539	215440	16226
22 40.2	+36 15	22 44.7	+36 46	J 2707			
22 40.2	+23 58	22 44.9	+24 29	POU5745			
22 40.2	+22 18	22 45.0	+22 49	J 3178			
22 40.2	+07 12	22 45.2	+07 43	HU 92B	BD+66 1539		16226
22 40.2	-24 23	22 45.6	-23 51	RST5558	CD-2417312	215480	
22 40.2	-53 23	22 46.2	-52 51	RST1144	CP-5310344		
22 40.3	+36 38	22 44.8	+37 09	ALI 462			
22 40.3	+04 23	22 45.3	+04 54	LDS4993			
22 40.5	+73 15	22 43.1	+73 46	HJ 3141	BD+72 1056	215499	
22 40.5	+46 28	22 44.8	+46 59	HJ 1805			16236
22 40.5	+10 40	22 45.4	+11 11	BU 711	BD+10 4812		16242
22 40.5	+00 13	22 45.6	+00 44	BAL1246			
22 40.6	+80 44	22 40.9	+81 15	LDS2002			
22 40.6	+46 25	22 44.9	+46 56	ES 847	BD+46 3814		16240
22 40.6	+23 04	22 45.4	+23 35	LDS4994			
22 40.6	-16 07	22 45.9	-15 35	HU 290	BD-16 6150	215513	16251
22 40.6	-59 15	22 46.9	-58 43	HJ 5360	CP-59 7828		
22 40.7	+50 03	22 44.9	+50 34	ES 848			16239
22 40.7	+48 56	22 44.9	+49 27	SAN	BD+48 3827		
22 40.7	+44 17	22 45.0	+44 48	HJ 1806	BD+44 4217	215519	16241
22 40.8	+39 30	22 45.3	+40 01	AG 287	BD+39 4923		
22 40.8	-47 28	22 46.7	-46 56	HJ 5362	CD-4714331	215545	
22 40.9	+73 02	22 43.5	+73 33	LDS2005			
22 40.9	+71 09	22 43.8	+71 40	MLR 264			
22 40.9	+45 40	22 45.2	+46 11	J 3179			
22 40.9	+36 23	22 45.4	+36 54	ES 217A	BD+36 4925		16246
22 40.9	+33 27	22 45.5	+33 58	HU 782	BD+33 4581		16247
22 40.9	+29 56	22 45.5	+30 27	CHE	BD+29 4753	215549	16248
22 40.9	-48 50	22 46.8	-48 18	I 304	CD-4814306	215560	
22 40.9	-66 05	22 47.6	-65 33	HJ 5361	CP-66 3709	215562	
22 41.0	+56 25	22 45.0	+56 56	STI2849			
22 41.0	+54 27	22 45.0	+54 58	A 1474	BD+54 2849	215563	16244
22 41.0	+39 33	22 45.5	+40 04	ES 1700			16245
22 41.0	+31 28	22 45.6	+31 59	CHE			16253
22 41.0	+28 51	22 45.7	+29 22	HO 481	BD+28 4446	215567	16250
22 41.0	+24 36	22 45.7	+25 07	POU5746			
22 41.0	-43 04	22 46.7	-42 32	I 682	CD-4315152	215585	
22 41.0	-53 35	22 47.0	-53 03	RST1145	CP-5310346		
22 41.1	+71 21	22 44.0	+71 52	HJ 3142	BD+71 1162		
22 41.1	+50 57	22 45.3	+51 28	HU 783	BD+50 3817	215590	16249
22 41.1	+48 31	22 45.3	+49 02	HJ 1808	BD+48 3832		
22 41.1	+37 42	22 45.6	+38 13	DOB			
22 41.1	+30 11	22 45.7	+30 42	COU 739	BD+29 4756		
22 41.1	+29 08	22 45.8	+29 39	CHE			
22 41.1	+29 25	22 45.8	+29 56	CHE	BD+29 4755		
22 41.1	+18 43	22 45.9	+19 14	STF2941	BD+18 5048	215578	16254
22 41.1	+10 52	22 46.0	+11 23	LDS4996			
22 41.2	+44 52	22 45.5	+45 23	LDS4995			
22 41.2	-62 53	22 47.7	-62 21	HU 1641A	CP-63 4819		
22 41.2	-67 19	22 48.0	-66 47	DON1037	CP-67 3919	215586	
22 41.3	+33 26	22 45.9	+33 57	HJ 969	BD+33 4583		16255
22 41.3	+06 30	22 46.3	+07 01	J 1416			
22 41.3	+00 02	22 46.4	+00 33	RST5170	BD-00 4417	215612	
22 41.4	-21 01	22 46.7	-20 29	BHA 53			
22 41.4	-26 16	22 46.8	-25 44	BRT3107			
22 41.5	+75 04	22 43.8	+75 35	LDS2006			
22 41.5	-50 42	22 47.4	-50 10	RST1146	CD-5013793		
22 41.6	+71 22	22 44.5	+71 53	HJ 3144			
22 41.6	+52 00	22 45.7	+52 31	HU 784A	BD+51 3462	215662	16256
22 41.6	+23 04	22 46.4	+23 35	POU5747			
22 41.6	+19 12	22 46.4	+19 43	COU 333	BD+18 5049		
22 41.6	-55 02	22 47.7	-54 30	I 140	CP-55 9899	215658	
22 41.6	-57 37	22 47.8	-57 05	B 2059	CP-5710143	215659	
22 41.7	+67 36	22 45.0	+68 07	STT 529A	BD+67 1463	215661	16252
22 41.7	+11 39	22 46.6	+12 10	HJ 301A	BD+11 4875	215648	16261
22 41.7	+-7 39	22 46.9	+-7 07	BRT 521	BD-07 5856		
22 41.7	-19 51	22 47.0	-19 19	HDO 172	BD-20 6485	215654	
22 41.8	+56 19	22 45.8	+56 50	STI2850			
22 41.8	-37 59	22 47.4	-37 27	B 576	CD-3815214	215679	
22 41.9	+56 38	22 45.9	+57 09	STI2851			
22 41.9	+51 34	22 46.0	+52 05	HO 619	BD+51 3464	215684	16259
22 41.9	-31 35	22 47.4	-31 03	RST2203	CD-3118967		
22 42.0	+56 49	22 46.0	+57 20	STI2853			
22 42.0	+54 38	22 46.0	+55 09	A 1475	BD+54 2854	235951	16258
22 42.0	-16 40	22 47.3	-16 08	HU 291	BD-16 6152	215696	16265
22 42.0	-23 39	22 47.4	-23 07	ARA2286			
22 42.0	-52 31	22 48.0	-51 59	LDS 794			
22 42.1	+57 33	22 46.0	+58 04	STT 480A	BD+57 2601	215714	16260
22 42.1	+57 33	22 46.0	+58 04	STT 480B	BD+57 2602	240051	16260
22 42.1	+34 54	22 46.7	+35 25	HO 189	BD+34 4770	215731	16262
22 42.2	+82 12	22 41.7	+82 43	LDS2004			
22 42.2	+77 59	22 43.7	+78 30	STT 481	BD+77 871	215730	16243
22 42.2	+67 33	22 45.5	+68 04	MLB 317			16257
22 42.2	+30 04	22 46.9	+30 35	ES 394A	BD+29 4764		16264

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
22 42.2	-23 42	22 47.6	-23 10	OL 83	CD-2317604	215737	16267
22 42.2	-30 36	22 47.7	-30 04	RST2204	CD-3019301		
22 42.2	-35 35	22 47.8	-35 03	HJ 5363	CD-3515512		
22 42.3	+40 37	22 46.7	+41 08	GCB 64			
22 42.3	-27 47	22 47.7	-27 15	HJ 3140	CD-2716055	215738	
22 42.4	+38 31	22 46.9	+39 02	MLB 996			
22 42.4	+23 28	22 47.2	+23 59	POU5748	BD+23 4606	215774	
22 42.4	-14 35	22 47.7	-14 03	GUI	BD-14 6346	215766	16268
22 42.4	-14 35	22 47.7	-14 03	STF2943	BD-14 6346	215766	16268
22 42.5	+64 46	22 46.0	+65 17	BUP A	BD+64 1713	215770	
22 42.5	+64 46	22 46.0	+65 17	BUP B	BD+64 1711		
22 42.5	+56 22	22 46.5	+56 53	STI2854			
22 42.5	+56 29	22 46.5	+57 00	STI2856			
22 42.5	+55 09	22 46.5	+55 40	STI2855			
22 42.5	+43 22	22 46.9	+43 53	J 3180			
22 42.5	+24 35	22 47.2	+25 06	J 1357	BD+24 4659		16277
22 42.5	+24 49	22 47.2	+25 20	POU5749			
22 42.5	-38 35	22 48.1	-38 03	HJ 5448	CD-3815220	215787	
22 42.5	-45 47	22 48.3	-45 15	HU 1545	CD-4514806	215788	
22 42.5	-64 16	22 49.0	-63 44	B 577	CP-64 4301		
22 42.5	-71 44	22 49.7	-71 12	FIN 287	CP-71 2727	215804	
22 42.6	+44 15	22 47.0	+44 46	A 189A	BD+44 4232	215791	16266
22 42.6	+43 49	22 47.0	+44 20	HER A	BD+43 4305		
22 42.7	+39 32	22 47.2	+40 03	ALI1175			
22 42.7	+-4 45	22 47.8	+-4 13	STF2944A	BD-04 5757	215812	16270
22 42.7	+-4 45	22 47.8	+-4 13	STF2944C	BD-04 5759	215813	16270
22 42.8	+74 57	22 45.1	+75 28	LDS2007			
22 42.8	+65 44	22 46.3	+66 15	HU 984	BD+65 1805		16263
22 42.8	+37 34	22 47.3	+38 05	ALI 707			
22 42.8	+32 54	22 47.4	+33 25	ES 2395			
22 42.8	-10 44	22 48.0	-10 12	RST4111	BD-10 5993		
22 42.9	+56 05	22 46.9	+56 36	STI2857			
22 42.9	+38 45	22 47.4	+39 16	MLB 799			
22 42.9	+12 27	22 47.8	+12 58	HU 985	BD+12 4888	215839	16273
22 43.0	-22 38	22 48.4	-22 06	LEO 54	CD-2216058		
22 43.0	-77 17	22 51.1	-76 45	LDS 795			
22 43.1	+66 12	22 46.5	+66 43	DJU			
22 43.1	+55 20	22 47.1	+55 51	MLB 371			16269
22 43.1	+26 20	22 47.8	+26 51	HO 297			16272
22 43.1	+06 23	22 48.1	+06 54	HJ 3143	BD+06 5066		
22 43.2	+57 36	22 47.1	+58 07	HJ 1810	BD+57 2607	215835	
22 43.2	+56 32	22 47.2	+57 03	STI2860A			
22 43.2	+55 42	22 47.2	+56 13	STI2859			
22 43.2	+51 38	22 47.4	+52 09	ES 1118	BD+51 3468		16271
22 43.2	-40 34	22 48.9	-40 02	LDS4998			
22 43.3	-16 06	22 48.6	-15 34	HJ 3145	BD-16 6156		
22 43.3	-58 14	22 49.5	-57 42	FIN 288	CP-58 8003		
22 43.4	+79 38	22 44.4	+80 09	MLR 265	BD+79 751		
22 43.4	+52 17	22 47.5	+52 48	ES 1030	BD+52 3297	235959	16275
22 43.4	+38 55	22 47.9	+39 26	MLB 800			
22 43.4	+24 02	22 48.2	+24 33	POU5751			
22 43.4	+-6 08	22 48.5	+-5 36	LDS4997	BD-06 6076	215887	
22 43.4	-27 39	22 48.8	-27 07	RST1147	CD-2716063		
22 43.4	-29 22	22 48.9	-28 50	LDS4999	CD-2918469		
22 43.5	+58 01	22 47.4	+58 32	BU 1145A	BD+57 2613	215922	16274
22 43.5	+46 59	22 47.8	+47 30	HJ 1812	BD+46 3828		
22 43.5	+23 38	22 48.3	+24 09	POU5752			
22 43.7	+00 36	22 48.8	+01 07	BAL 939	BD-00 4421		
22 43.7	-48 37	22 49.6	-48 05	RSTI148	CD-4814328		
22 43.8	+74 29	22 46.2	+75 00	LDS2008			
22 43.8	+30 34	22 48.5	+31 05	BU 1146	BD+30 4809	215955	16278
22 43.8	+01 05	22 48.9	+01 36	HJ 970			
22 43.8	+-3 52	22 48.9	+-3 20	LDS5000	BD-04 5763		
22 43.8	-16 13	22 49.1	-15 41	RST4112	BD-16 6158	215962	
22 43.8	-18 12	22 49.1	-17 40	LDS5001			
22 43.8	-20 47	22 49.1	-20 15	I 141	BD-21 6308	215963	16282
22 43.8	-63 45	22 50.3	-63 13	RST2205	CP-63 4822		
22 43.9	+12 36	22 48.8	+13 07	HJ 1811	BD+12 4892		16281
22 43.9	-13 24	22 49.1	-12 52	BRT2796			
22 44.0	+41 04	22 48.5	+41 35	HJ 1813	BD+40 4913	215990	16279
22 44.0	+-7 02	22 49.2	+-6 30	HLD 53	BD-07 5866	215979	16285
22 44.0	-61 51	22 50.4	-61 19	B 578	CP-61 6689	215998	
22 44.1	+39 06	22 48.6	+39 37	ALI1176			
22 44.1	+37 46	22 48.6	+38 17	AG 288	BD+37 4695		
22 44.1	+35 06	22 48.7	+35 37	J 3181			
22 44.1	-11 43	22 49.3	-11 11	LDS2954			
22 44.1	-39 48	22 49.7	-39 16	ALD 79			
22 44.2	+65 42	22 47.7	+66 13	MLR 85	BD+65 1807		
22 44.2	+56 32	22 48.2	+57 03	STI2861			
22 44.2	+10 35	22 49.1	+11 06	BU	BD+10 4831		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
22 44.3	+53 37	22 48.4	+54 08	AG	BD+53 2992	235964	16280
22 44.3	-14 07	22 49.5	-13 35	H 97A	BD-14 6354	216032	
22 44.3	-14 07	22 49.5	-13 35	H 97B	BD-14 6351	216020	
22 44.3	-22 58	22 49.7	-22 26	LDS5003			
22 44.3	-57 01	22 50.4	-56 29	HJ 5364	CP-5710150		
22 44.4	+26 59	22 49.1	+27 30	MLB 546			
22 44.4	+04 45	22 49.4	+05 16	LDS5002			
22 44.4	-11 30	22 49.6	-10 58	BU	BD-11 5930	216040	16288
22 44.4	-33 20	22 49.9	-32 48	HDO 301	CD-3316244	216042	
22 44.5	+85 51	22 38.6	+86 22	LDS2003			
22 44.5	+32 38	22 49.1	+33 09	ES 2272			16286
22 44.5	+21 20	22 49.3	+21 51	BRT2508	BD+21 4835		
22 44.5	+02 57	22 49.5	+03 28	J 1729			
22 44.5	-11 36	22 49.7	-11 04	BU 1219	BD-11 5931	216050	16289
22 44.5	-22 26	22 49.9	-21 54	ARA1943			
22 44.6	+38 37	22 49.1	+39 08	ALI 996			
22 44.6	+27 29	22 49.3	+28 00	HO 190	BD+27 4420		16287
22 44.7	+24 30	22 49.5	+25 01	POU5753			
22 44.7	+22 16	22 49.5	+22 47	COU 236	BD+22 4718		
22 44.8	+65 28	22 48.3	+65 59	MLB 274			16283
22 44.8	+63 53	22 48.4	+64 24	MLB 231A			16284
22 44.8	+23 49	22 49.6	+24 20	COU 437	BD+23 4613	216082	
22 44.8	+11 38	22 49.7	+12 09	GIC			
22 44.9	+54 34	22 49.0	+55 05	STI2862			
22 44.9	+35 50	22 49.5	+36 21	COU1196	BD+35 4890		
22 45.0	+54 08	22 49.1	+54 39	STI2863			
22 45.0	+48 03	22 49.3	+48 34	HJ 1814	BD+47 3932		16290
22 45.0	+44 56	22 49.4	+45 27	HJ 1815			
22 45.0	+30 47	22 49.7	+31 18	STF2945	BD+30 4816	216109	16292
22 45.0	+18 48	22 49.8	+19 19	BRT2509			
22 45.0	+11 03	22 49.9	+11 34	LDS5004			
22 45.0	-18 16	22 50.3	-17 44	DON1038	BD-18 6201		
22 45.0	-51 21	22 50.9	-50 49	RST5488	CD-5113402		
22 45.1	+39 59	22 49.6	+40 30	STF2946	BD+39 4937	216122	16293
22 45.1	+11 54	22 50.0	+12 25	LDS5005			
22 45.2	-31 45	22 50.7	-31 13	RST2207	CD-3118993		
22 45.2	-38 05	22 50.8	-37 33	RST2206	CD-3815239	216137	
22 45.2	-58 05	22 51.4	-57 33	CPO 95	CP-58 8008	216138	
22 45.3	+38 29	22 49.8	+39 00	ALI 997			
22 45.3	+21 57	22 50.1	+22 28	COU 237	BD+21 4836		
22 45.4	-21 12	22 50.7	-20 40	HJ 3146	BD-21 6312		
22 45.5	+56 24	22 49.5	+56 55	STI2865			
22 45.5	+55 13	22 49.6	+55 44	STI2864			
22 45.5	+48 02	22 49.8	+48 33	A 2398	BD+47 3933		16296
22 45.5	+45 48	22 49.9	+46 19	HJ 1816	BD+45 4069	216157	16297
22 45.5	+24 00	22 50.3	+24 31	BU 846	BD+23 4616		16299
22 45.5	+04 10	22 50.5	+04 41	HJ 971	BD+03 4781		16302
22 45.6	+72 25	22 48.4	+72 56	HJ 3147	BD+72 1064		
22 45.6	+68 02	22 48.9	+68 33	STF2947A	BD+67 1468	216172	16291
22 45.6	+57 32	22 49.6	+58 03	STI2866			
22 45.6	+39 56	22 50.1	+40 27	MLB1025			
22 45.6	+18 33	22 50.4	+19 04	J 210			16301
22 45.6	+-7 46	22 50.8	+-7 14	J 1417	BD-07 5876		
22 45.7	+81 06	22 46.1	+81 37	LDS2009			
22 45.7	-63 43	22 52.1	-63 11	I 340	CP-63 4826	216187	
22 45.8	+32 26	22 50.4	+32 57	J 3182			
22 45.9	+56 44	22 49.9	+57 15	PAN 27			
22 45.9	+55 04	22 50.0	+55 35	STI2867			
22 45.9	+54 42	22 50.0	+55 13	STI2868			
22 45.9	+38 40	22 50.4	+39 11	MLB 965			
22 45.9	+23 13	22 50.7	+23 44	POU5754			
22 45.9	+05 33	22 50.9	+06 04	LDS5006			
22 45.9	-33 23	22 51.4	-32 51	I 1459	CD-3316257	216212	
22 46.0	+67 38	22 49.4	+68 09	STT 530			16295
22 46.0	+66 01	22 49.5	+66 32	STF2948	BD+65 1813	216227	16298
22 46.0	+60 47	22 49.8	+61 18	HU 986	BD+60 2444		16300
22 46.0	+56 39	22 50.0	+57 10	STI2870			
22 46.0	+55 49	22 50.0	+56 20	STI2869			
22 46.0	+47 49	22 50.3	+48 20	ES 849	BD+47 3938	216216	16303
22 46.0	+28 21	22 50.7	+28 52	MLB 502			16306
22 46.0	+10 46	22 50.9	+11 17	ROE 131			16308
22 46.0	-47 18	22 51.8	-46 46	I 683	CD-4714371	216224	
22 46.0	-52 25	22 51.9	-51 53	HU 1642	CP-5212079	216214	
22 46.1	+59 46	22 50.0	+60 17	HJ 1821	BD+59 2579		
22 46.1	+58 56	22 50.0	+59 27	MLR 363	BD+58 2487	240079	
22 46.1	+39 33	22 50.6	+40 04	MLB 966			
22 46.1	+33 55	22 50.7	+34 26	HJ 1817	BD+33 4597		16305
22 46.1	+-9 12	22 51.3	+-8 40	LDS2955	BD-09 6074	216233	
22 46.1	-36 25	22 51.7	-35 53	HJ 5365A	CD-3615602	216237	
22 46.2	+57 05	22 50.2	+57 36	STI2872			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER	
22 46.2	+56 20	22 50.2	+56 51	STI2871				
22 46.2	+36 25	22 50.8	+36 56	ALI 464				
22 46.2	-10 12	22 51.4	+-9 40	LDS2956				
22 46.2	-11 35	22 51.4	-11 03	LUY				
22 46.2	-14 51	22 51.4	-14 19	LDS2957				
22 46.3	+51 38	22 50.5	+52 09	HJ 1820	BD+51 3484			
22 46.3	+36 34	22 50.9	+37 05	LDS5007				
22 46.3	+29 30	22 51.0	+30 01	MLB 586A				
22 46.3	-11 36	22 51.5	-11 04	GIC A				
22 46.3	-11 36	22 51.5	-11 04	LDS 423A				
22 46.4	+56 56	22 50.4	+57 27	STI2873				
22 46.4	+52 34	22 50.6	+53 05	BU A	BD+52 3306		16304	
22 46.4	+52 34	22 50.6	+53 05	HJ A	BD+52 3306		16304	
22 46.4	+50 35	22 50.6	+51 06	HLD 54	BD+50 3846	216255	16307	
22 46.4	+20 48	22 51.2	+21 19	COU 238				
22 46.4	+13 26	22 51.3	+13 57	BUP A	BD+13 5006	216259		
22 46.4	+13 26	22 51.3	+13 57	BUP B	BD+13 5005			
22 46.4	+12 59	22 51.3	+13 30	HJ 1818	BD+12 4896			
22 46.4	+-2 21	22 51.5	+-1 49	RST4711	BD-02 5840	216261		
22 46.4	-57 40	22 52.5	-57 08	RST1149	CP-5710159			
22 46.5	+28 42	22 51.2	+29 13	DOO B	BD+28 4468		16312	
22 46.5	+28 42	22 51.2	+29 13	HJ 1819A	BD+28 4468	216277	16312	
22 46.6	+56 20	22 50.6	+56 51	STI2874				
22 46.6	+55 03	22 50.7	+55 34	ES 1031	BD+54 2870		16309	
22 46.6	+43 33	22 51.0	+44 04	A 415	BD+43 4321	216283	16311	
22 46.6	+25 52	22 51.3	+26 23	HO 482A	BD+25 4828	216285	16314	
22 46.6	+23 49	22 51.4	+24 20	POU5755	BD+23 4623			
22 46.7	+52 31	22 50.9	+53 02	BU 1332A	BD+52 3308	216294	16310	
22 46.7	+40 09	22 51.2	+40 40	J 3183				
22 46.7	+36 42	22 51.3	+37 13	ES 2534				
22 46.7	-10 48	22 51.9	-10 16	LDS5009				
22 46.8	+56 27	22 50.8	+56 58	STI2875				
22 46.8	-13 29	22 52.0	-12 57	HU 93	BD-13 6289	216309	16318	
22 46.8	-34 43	22 52.3	-34 11	B	CD-3415789	216314		
22 46.8	-43 19	22 52.5	-42 47	HJ 5366A	CD-4315180	216302		
22 46.8	-43 19	22 52.5	-42 47	HJ 5366B	CD-4315179			
22 46.8	-69 05	22 53.6	-68 33	LDS 797				
22 46.9	+45 27	22 51.3	+45 58	SMA				
22 47.0	+58 10	22 51.0	+58 41	DOO 20A				
22 47.0	+47 51	22 51.3	+48 22	ES 850	BD+47 3946		16315	
22 47.0	-22 14	22 52.3	-21 42	BU 177	BD-22 6011	216334	16324	
22 47.0	-33 24	22 52.5	-32 52	HJ 5367	CD-3316270	216336		
22 47.1	+56 40	22 51.1	+57 11	HJ 1824A	BD+56 2880	240085		
22 47.1	+56 40	22 51.1	+57 11	HJ 1824B	BD+56 2881			
22 47.1	+21 47	22 51.9	+22 18	COU 239	BD+21 4843			
22 47.1	-11 44	22 52.3	-11 12	LDS2959	BD-12 6365	216343		
22 47.2	+39 11	22 51.7	+39 42	HO 298	BD+38 4884	216354	16322	
22 47.2	+29 29	22 51.9	+30 00	STF2949	BD+29 4789			
22 47.3	+74 38	22 49.8	+75 09	HJ 1826A	BD+74 988	216367		
22 47.3	+55 47	22 51.4	+56 18	STI2876				
22 47.3	+40 47	22 51.8	+41 18	HJ 1823A	BD+40 4926	216369	16321	
22 47.3	+40 47	22 51.8	+41 18	HJ 1823C	BD+40 4925	216353	16321	
22 47.3	+40 47	22 51.8	+41 18	HJ 1823E	BD+40 4924	216341	16321	
22 47.4	+61 09	22 51.2	+61 40	STF2950A	BD+60 2450	216380	16317	
22 47.4	+56 54	22 51.4	+57 25	A 631	BD+56 2886	240087	16319	
22 47.4	+53 54	22 51.5	+54 25	J 3184				
22 47.4	+47 32	22 51.7	+48 03	ES 851	BD+47 3949		16320	
22 47.4	+09 18	22 52.4	+09 49	LUY	BD+09 5122	216385		
22 47.4	+06 39	22 52.4	+07 10	LDS5010				
22 47.4	-15 45	22 52.7	-15 13	HJ 3148				
22 47.4	-30 46	22 52.9	-30 14	BRT	CD-3019336	216392		
22 47.5	+67 31	22 50.9	+68 02	LDS5008				
22 47.5	+42 46	22 51.9	+43 17	BU 451A	BD+42 4521	216397	16325	
22 47.5	+42 46	22 51.9	+43 17	FOX A	BD+42 4521	216397	16325	
22 47.5	+32 17	22 52.1	+32 48	ES 2396				
22 47.5	-38 22	22 53.1	-37 50	B 2504	CD-3815260	216405		
22 47.5	-85 04	22 59.6	-84 31	JSP 839				
22 47.6	+77 30	22 49.5	+78 01	LDS2012				
22 47.6	+52 39	22 51.8	+53 10	ES 1032A	BD+52 3312	216413	16323	
22 47.6	-38 31	22 53.2	-37 59	B 2505	CD-3815261			
22 47.7	+69 26	22 50.9	+69 57	MLB 433			16316	
22 47.7	+52 32	22 51.9	+53 03	HJ 3150A	BD+52 3313a			
22 47.7	+52 32	22 51.9	+53 03	HJ 3150B	BD+52 3314	235978		
22 47.8	+57 08	22 51.8	+57 39	STI2878				
22 47.8	+55 48	22 51.9	+56 19	STI2877A				
22 47.8	+47 02	22 52.1	+47 33	ES 852	BD+46 3856	216439	16327	
22 47.9	+82 37	22 47.4	+83 08	GUI A	BD+82 703	216446	16294	
22 47.9	+82 37	22 47.4	+83 08	STT 482	BD+82 703	216446	16294	
22 47.9	+80 39	22 48.7	+81 10	LDS2011	BD+80 733			
22 47.9	+54 11	22 52.0	+54 42	STI2879				

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER	
22 47.9	+23 04	22 52.7	+23 35	POU5756				
22 47.9	-17 42	22 53.2	-17 10	RST3309	BD-17 6616	216455		
22 47.9	-68 08	22 54.6	-67 36	DON1039	CP-68 3541	216462		
22 48.0	+57 12	22 52.0	+57 43	A 632A	BD+56 2890	216448	16326	
22 48.0	+36 01	22 52.6	+36 32	ES 2075	BD+35 4902		16329	
22 48.0	+13 35	22 52.9	+14 06	J 1347	BD+13 5013		16331	
22 48.0	-31 26	22 53.5	-30 54	LDS2960	CD-3119009			
22 48.0	-61 36	22 54.3	-61 04	B 579	CP-61 6696			
22 48.1	+47 56	22 52.4	+48 27	HEI 87				
22 48.1	+45 11	22 52.5	+45 42	SMA A				
22 48.1	+28 55	22 52.8	+29 26	COU	BD+28 4475	216465		
22 48.1	+20 27	22 52.9	+20 58	LDS5011				
22 48.1	+04 09	22 53.1	+04 40	HJ 3149	BD+03 4789	216481		
22 48.2	+48 01	22 52.5	+48 32	ES 853	BD+47 3957		16330	
22 48.2	+48 25	22 52.5	+48 56	ES 854	BD+48 3869		16328	
22 48.2	+31 08	22 52.9	+31 39	HJ 972	BD+30 4828			
22 48.2	+26 55	22 52.9	+27 26	LDS5012				
22 48.2	-12 09	22 53.4	-11 37	MCA	BD-12 6371	216494		
22 48.3	+28 54	22 53.0	+29 25	COU 541	BD+28 4476			
22 48.3	+23 50	22 53.1	+24 21	POU5757				
22 48.3	-13 38	22 53.5	-13 06	RST4113	BD-13 6296			
22 48.4	+56 45	22 52.4	+57 16	PAN 28A				
22 48.4	+56 45	22 52.4	+57 16	STI2881A				
22 48.4	+10 18	22 53.3	+10 49	HJ 302	BD+10 4841			
22 48.5	+43 39	22 52.9	+44 10	ES 1472	BD+43 4328	216524	16333	
22 48.6	+56 44	22 52.7	+57 15	MLB 372			16332	
22 48.6	+30 14	22 53.3	+30 45	LDS5013				
22 48.6	-30 36	22 54.1	-30 04	BRT3108	CD-3019349			
22 48.7	+68 53	22 52.0	+69 24	HJ 1829	BD+68 1336			
22 48.7	+61 47	22 52.5	+62 18	ES 1860	BD+61 2357		16347	
22 48.7	+55 22	22 52.8	+55 53	STI2883				
22 48.7	+51 35	22 52.9	+52 06	HJ 1827				
22 48.7	+41 25	22 53.2	+41 56	COU1990	BD+41 4627			
22 48.7	+23 03	22 53.5	+23 34	LDS5014				
22 48.7	-71 40	22 55.7	-71 08	LDS 798				
22 48.8	+60 23	22 52.7	+60 54	STF2953	BD+60 2453	216572	16334	
22 48.8	+58 55	22 52.8	+59 26	MLB 98	BD+58 2498		16335	
22 48.8	+40 07	22 53.3	+40 38	J 3329				
22 48.8	+39 48	22 53.3	+40 19	ES 266	BD+39 4958	216561	16338	
22 48.8	+31 31	22 53.5	+32 02	ES 2325	BD+31 4804			
22 48.8	+30 13	22 53.5	+30 44	HO 191A	BD+29 4797	216562	16339	
22 48.8	+13 04	22 53.7	+13 35	HJ 1825	BD+12 4904	216563	16343	
22 48.8	-12 24	22 54.0	-11 52	HJ 3151	BD-12 6373			
22 48.8	-13 54	22 54.0	-13 22	LDS2961				
22 48.9	+56 46	22 53.0	+57 17	MLB 373	BD+56 2891	240100	16336	
22 48.9	+49 29	22 53.2	+50 00	ES 542A	BD+49 3968		16337	
22 48.9	-13 55	22 54.1	-13 23	LDS2962				
22 48.9	-47 19	22 54.7	-46 47	RST3310	CD-4714389			
22 49.0	+86 05	22 43.0	+86 36	LDS2010	BD+85 392			
22 49.0	+67 27	22 52.5	+67 58	STT 238A	BD+67 1475	216606		
22 49.0	+67 27	22 52.5	+67 58	STT 238B	BD+67 1471	216582		
22 49.0	+17 48	22 53.9	+18 19	B A			16346	
22 49.0	+17 48	22 53.9	+18 19	J 619			16346	
22 49.0	+02 14	22 54.0	+02 45	HO 483			16344	
22 49.0	-13 17	22 54.2	-12 45	RST4114	BD-13 6298	216591		
22 49.1	-54 16	22 55.1	-53 44	RST2208	CP-5410159			
22 49.2	+55 43	22 53.3	+56 14	MLB 434	BD+55 2836		16342	
22 49.2	+44 13	22 53.6	+44 44	BU 382A	BD+43 4331	216608	16345	
22 49.2	+44 13	22 53.6	+44 44	HJ 1828A	BD+43 4331	216608	16345	
22 49.3	+57 06	22 53.3	+57 37	STI2887				
22 49.3	+33 19	22 53.9	+33 50	LDS5015				
22 49.3	+07 52	22 54.3	+08 23	J 668	BD+07 4944		16340	
22 49.3	-33 59	22 54.8	-33 27	RST3311	CD-3415808			
22 49.3	-41 28	22 54.9	-40 56	I 1460	CD-4115079	216641		
22 49.4	+61 37	22 53.2	+62 08	ES 142	BD+61 2361	216629	16341	
22 49.4	+55 19	22 53.5	+55 50	STI2888				
22 49.4	+39 28	22 53.9	+39 59	ES 1701	BD+39 4961		16349	
22 49.4	+36 22	22 54.0	+36 53	A 1476	BD+36 4954		16350	
22 49.4	+34 55	22 54.0	+35 26	HJ 973				
22 49.4	+27 29	22 54.1	+28 00	STF2952	BD+27 4436	216632	16352	
22 49.4	-49 00	22 55.2	-48 28	B 2506C	CD-4913997	216656		
22 49.4	-49 00	22 55.2	-48 28	I 22A	CD-4913996	216655		
22 49.4	-49 00	22 55.2	-48 28	I 22C	CD-4913997			
22 49.5	+58 13	22 53.5	+58 44	STI2890				
22 49.5	+55 37	22 53.6	+56 08	STI2889				
22 49.5	+14 48	22 54.4	+15 19	LAU	BD+14 4890			
22 49.6	+61 36	22 53.4	+62 07	ES 143	BD+61 2363	216658	16348	
22 49.6	+54 27	22 53.7	+54 58	STI2895				
22 49.6	+14 44	22 54.5	+15 15	LDS5016				
22 49.6	+14 45	22 54.5	+15 16	HEI 193				

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
22 49.7	+19 48	22 54.5	+20 19	BU 847	BD+19 5030	216671	16358
22 49.7	+17 45	22 54.6	+18 16	J 620			16356
22 49.7	+06 43	22 54.7	+07 14	STF2955	BD+06 5083	216688	
22 49.7	+-9 55	22 54.9	+-9 23	HJ 3152	BD-10 6016	216676	
22 49.7	-25 15	22 55.1	-24 43	LDS2963			
22 49.8	+55 32	22 53.9	+56 03	STI2891A			
22 49.8	+17 40	22 54.7	+18 11	J 621A			16360
22 49.8	+14 39	22 54.7	+15 10	STF2954	BD+14 4892		
22 49.8	+05 38	22 54.8	+06 09	HU 396	BD+05 5105	216700	16361
22 49.8	-31 29	22 55.3	-30 57	BRT3109	CD-3119027		
22 49.9	+46 51	22 54.3	+47 22	A 190	BD+46 3872	216713	16355
22 49.9	+38 15	22 54.5	+38 46	MLB 33	BD+38 4894		16357
22 50.0	+65 34	22 53.6	+66 05	MLB 275A	BD+65 1828		16351
22 50.0	+65 34	22 53.6	+66 05	MLR 86A	BD+65 1828		16351
22 50.0	+63 52	22 53.7	+64 23	MLB 232	BD+63 1900		16353
22 50.0	+07 53	22 55.0	+08 24	VDK 2	BD+07 4946		16354
22 50.0	+-1 34	22 55.1	+-1 02	A 1234	BD-01 4358	216702	16362
22 50.0	+-5 32	22 55.1	+-5 00	BU 178	BD-05 5885	216718	16365
22 50.1	+56 28	22 54.2	+56 59	STI2893			
22 50.1	+54 06	22 54.3	+54 37	STI2892			
22 50.1	+08 55	22 55.1	+09 26	BU 383A	BD+08 4960	216734	16364
22 50.1	-21 18	22 55.4	-20 46	ARA1594	BD-21 6322	216728	
22 50.1	-32 18	22 55.6	-31 46	JSP 840	CD-3217309	216729	
22 50.2	+60 58	22 54.1	+61 29	STI1125	BD+60 2457		
22 50.2	+57 02	22 54.3	+57 33	STI2894			
22 50.2	+57 15	22 54.3	+57 46	STI2897			
22 50.2	+55 06	22 54.3	+55 37	ES 691A			16359
22 50.2	+55 06	22 54.3	+55 37	ES 691A			16359
22 50.2	+55 06	22 54.3	+55 37	HJ 1830A			16359
22 50.2	+55 48	22 54.3	+56 19	STI2896			
22 50.2	+12 22	22 55.1	+12 53	HJ 303			
22 50.2	+00 14	22 55.3	+00 45	HJ 3153			
22 50.2	-30 55	22 55.7	-30 23	LDS5017			
22 50.3	+32 33	22 55.0	+33 04	KU 66	BD+32 4546		16363
22 50.3	+22 59	22 55.1	+23 30	POU5758			
22 50.3	+04 17	22 55.3	+04 48	HJ 974	BD+04 4921	216759	
22 50.3	+-6 07	22 55.4	+-5 35	BU 1010	BD-06 6098	216747	16370
22 50.4	-20 50	22 55.7	-20 18	ARA1243	BD-21 6323		
22 50.4	-33 04	22 55.9	-32 32	HWE 91	CD-3316303	216765	
22 50.5	+38 49	22 55.0	+39 20	ALI 999			
22 50.5	+06 45	22 55.5	+07 16	LDS5018			
22 50.6	+48 10	22 54.9	+48 41	ES 855	BD+47 3969		16369
22 50.6	+23 16	22 55.4	+23 47	POU5759			
22 50.6	+-8 21	22 55.8	+-7 49	GIC	BD-08 5980	216777	
22 50.6	-14 17	22 55.8	-13 45	HU 495	BD-14 6368	216788	16375
22 50.7	+55 49	22 54.8	+56 20	STI2900			
22 50.7	+54 57	22 54.8	+55 28	STI2899			
22 50.7	+51 00	22 55.0	+51 31	HU 785	BD+50 3872	235994	16368
22 50.7	+39 56	22 55.2	+40 27	COU1840	BD+39 4971		
22 50.7	+29 21	22 55.4	+29 52	BRT 61			16372
22 50.7	+00 49	22 55.8	+01 20	STF2956A	BD+00 4942		
22 50.8	+58 42	22 54.8	+59 13	BU 712A	BD+58 2508		16366
22 50.8	+57 50	22 54.8	+58 21	BU 848	BD+57 2639	240114	16367
22 50.8	+39 33	22 55.3	+40 04	BRT2237			
22 50.8	+36 08	22 55.4	+36 39	ES	BD+35 4913		
22 50.8	+25 13	22 55.6	+25 44	LDS5019			
22 50.8	+23 30	22 55.6	+24 01	POU5760			
22 50.8	+15 15	22 55.7	+15 46	HU 987	BD+15 4729		16373
22 50.8	+07 53	22 55.8	+08 24	LDS5020			
22 50.8	-37 37	22 56.4	-37 04	RST3312	CD-3714994		
22 50.9	+23 20	22 55.7	+23 51	POU5761			
22 50.9	+05 14	22 55.9	+05 46	LDS5021			
22 50.9	-37 58	22 56.5	-37 25	RST2209	CD-3815279		
22 50.9	-50 38	22 56.7	-50 05	RST1151	CD-5013833		
22 50.9	-53 09	22 56.8	-52 36	RST1150	CP-5310370		
22 51.1	+55 00	22 55.2	+55 31	STI2903			
22 51.1	+46 07	22 55.5	+46 38	ES 1289	BD+45 4089	216830	16374
22 51.1	+38 14	22 55.7	+38 46	ALI1000	BD+37 4723		
22 51.1	+35 50	22 55.7	+36 22	HJ 975A	BD+35 4917	216831	16376
22 51.1	+35 50	22 55.7	+36 22	HJ 975B	BD+35 4916		16376
22 51.1	-47 25	22 56.9	-46 52	CPO 96	CD-4714404		
22 51.2	+56 12	22 55.3	+56 43	STI2904			
22 51.2	+42 31	22 55.7	+43 03	HJ 1831			
22 51.2	-27 11	22 56.6	-26 38	RST1152	CD-2716117		
22 51.2	-39 28	22 56.8	-38 55	WG 285	CD-3914883		
22 51.3	+56 42	22 55.4	+57 14	STI2907			
22 51.3	+56 59	22 55.4	+57 30	STI2906			
22 51.3	+55 19	22 55.4	+55 51	STI2905			
22 51.3	+44 36	22 55.7	+45 08	SMA			
22 51.4	+16 56	22 56.3	+17 28	STF2957A	BD+16 4838	216863	16379
22 51.4	-15 16	22 56.6	-14 43	LDS5022			
22 51.5	+35 37	22 56.1	+36 09	ROE 81			16377
22 51.5	+22 25	22 56.3	+22 57	COU 240	BD+22 4742	216879	
22 51.5	-40 55	22 57.1	-40 22	CRU	CD-4115091		
22 51.7	+75 48	22 54.2	+76 19	STF2963	BD+75 858	216886	16371
22 51.7	+69 34	22 55.0	+70 06	LDS2015			
22 51.7	+56 50	22 55.8	+57 22	STI2908			
22 51.7	-19 57	22 57.0	-19 24	ARA 816			
22 51.7	-51 39	22 57.6	-51 06	RST5489	CD-5113433		
22 51.8	+56 30	22 55.9	+57 02	A 633A	BD+56 2906	240120	16378
22 51.8	+42 15	22 56.3	+42 47	A 416	BD+41 4639		16380
22 51.8	+41 04	22 56.3	+41 36	STF2960A	BD+40 4949	216916	16381
22 51.8	+41 04	22 56.3	+41 36	STF2960C	BD+40 4950a		16381
22 51.8	+40 22	22 56.3	+40 54	ES 1702	BD+40 4948		16382
22 51.8	+31 18	22 56.5	+31 50	HJ 976			
22 51.8	+30 05	22 56.5	+30 37	ES 395	BD+29 4812		16383
22 51.8	+11 19	22 56.7	+11 51	STF2958	BD+11 4904	216900	16389
22 51.8	+-1 02	22 56.9	+00 29	J 1419	BD-01 4359	216904	
22 51.9	+62 19	22 55.8	+62 51	STI1127			
22 51.9	+44 11	22 56.4	+44 43	COU2144	BD+43 4344		
22 51.9	+24 26	22 56.7	+24 58	POU5762			
22 51.9	+11 53	22 56.8	+12 25	BRT1961			
22 51.9	-55 25	22 57.9	-54 52	RST1153	CP-55 9920		
22 52.0	+56 10	22 56.1	+56 42	STI2910			
22 52.0	+33 23	22 56.7	+33 55	COU 740	BD+33 4614		
22 52.0	+-3 47	22 57.1	+-3 14	BU 713A	BD-04 5793	216931	16392
22 52.0	+-3 47	22 57.1	+-3 14	STF2959A	BD-04 5793	216931	16392
22 52.0	-20 16	22 57.3	-19 43	BRT1573			
22 52.1	+56 25	22 56.2	+56 57	MLB 374			16386
22 52.1	+28 38	22 56.8	+29 10	MLB 625			
22 52.1	+23 20	22 56.9	+23 52	POU5763	BD+23 4639		
22 52.1	+22 12	22 56.9	+22 44	LDS5023			
22 52.1	-61 43	22 58.3	-61 10	HJ 5370A	CP-61 6700		
22 52.1	-61 43	22 58.3	-61 10	HJ 5370B	CP-61 6702		
22 52.1	-72 50	22 59.1	-72 17	HJ 5369	CP-72 2738		
22 52.2	+60 10	22 56.2	+60 42	STI1128	BD+59 2605		
22 52.2	+39 26	22 56.8	+39 58	ALI1180			
22 52.2	+24 09	22 57.0	+24 41	COU 542A	BD+23 4640	216963	
22 52.2	+24 09	22 57.0	+24 41	POU5764	BD+23 4640	216963	
22 52.2	+19 13	22 57.1	+19 45	LDS5024			
22 52.2	+13 31	22 57.1	+14 03	J 669			16395
22 52.3	+49 31	22 56.6	+50 03	ES 1183	BD+49 3992		16388
22 52.3	+39 03	22 56.9	+39 35	COU1841	BD+38 4902		
22 52.3	+39 13	22 56.9	+39 45	MLB 801			
22 52.3	+27 28	22 57.0	+28 00	WOR 12A	BD+27 4445		
22 52.3	-20 25	22 57.6	-19 52	BRT1574			
22 52.3	-26 38	22 57.7	-26 05	HJ 5371	CD-2616395	217004	16400
22 52.4	+66 11	22 56.0	+66 43	BU 849	BD+65 1833	216993	16385
22 52.4	+55 17	22 56.6	+55 49	STI2911			
22 52.4	+54 12	22 56.6	+54 44	ES 1033A	BD+53 3035		16391
22 52.4	+36 18	22 57.0	+36 50	COU1644	BD+36 4965		
22 52.4	+09 26	22 57.4	+09 58	LDS5025			
22 52.4	+00 14	22 57.5	+00 46	LDS5026			
22 52.4	-26 38	22 57.8	-26 05	LDS5027	CD-2616395	217004	
22 52.4	-75 39	22 59.8	-75 06	JSP 841	CP-75 1767	217009	
22 52.5	+66 18	22 56.1	+66 50	HU 988	BD+66 1563		16387
22 52.5	+55 34	22 56.6	+56 06	STI2912			
22 52.5	+19 26	22 57.3	+19 58	COU 334	BD+19 5035	217015	
22 52.5	-23 22	22 57.8	-22 49	RST4115	CD-2317686	217023	
22 52.6	+64 15	22 56.4	+64 47	ES 218B	BD+64 1733		16390
22 52.6	+64 15	22 56.4	+64 47	HJ 1833A	BD+64 1733		16390
22 52.6	+62 20	22 56.5	+62 52	STF2961	BD+62 2136	217035	16394
22 52.6	+38 00	22 57.2	+38 32	ES 1998	BD+37 4731		16398
22 52.6	+18 47	22 57.5	+19 19	HU 397	BD+18 5075		16399
22 52.6	+02 54	22 57.6	+03 26	LDS5028			
22 52.6	-35 38	22 58.1	-35 05	RST3313	CD-3515586		
22 52.7	+80 58	22 53.6	+81 29	LDS2014			
22 52.7	+72 18	22 55.8	+72 50	STF2965	BD+72 1073	217049	16384
22 52.7	+51 37	22 57.0	+52 09	ES 1119	BD+51 3509		16397
22 52.7	-53 19	22 58.6	-52 46	ALD 17	CP-5310373	217058	
22 52.8	+59 09	22 56.8	+59 41	A 634	BD+58 2515	217063	16396
22 52.8	+27 48	22 57.5	+28 20	MLB 726			
22 52.8	-46 03	22 58.5	-45 30	HU 1335	CD-4614497	217084	
22 52.8	-85 04	23 04.3	-84 31	HJ 5368	CP-85 549		
22 52.9	+63 23	22 56.7	+63 55	STI1130			
22 52.9	+62 12	22 56.8	+62 44	MLR 266	BD+61 2373	217086	
22 52.9	+42 11	22 57.4	+42 43	LDS5029			
22 52.9	+42 29	22 57.4	+43 01	BU 452A	BD+42 4548	217073	16401
22 52.9	+01 00	22 58.0	+01 32	HJ 5530			
22 53.0	+23 13	22 57.8	+23 45	POU5765			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
22 53.0	+13 05	22 57.9	+13 37	HU 989	BD+12 4919	217075	16403
22 53.1	+72 18	22 56.2	+72 50	BU D	BD+72 1073	217049	16393
22 53.1	+72 18	22 56.2	+72 50	S 820A	BD+72 1076	217085	16393
22 53.1	+72 18	22 56.2	+72 50	STT 484A	BD+72 1076		16393
22 53.1	+72 18	22 56.2	+72 50	STT 484D	BD+72 1073	217049	16393
22 53.1	+38 08	22 57.7	+38 40	HJ 1832	BD+37 4734		16402
22 53.1	+22 08	22 57.9	+22 40	BRT2510	BD+21 4860		
22 53.1	+00 51	22 58.2	+01 23	HJ 977			
22 53.1	-60 54	22 59.3	-60 21	B 580A	CP-61 6708		
22 53.1	-60 54	22 59.3	-60 21	B 580C	CP-61 6709		
22 53.2	+53 49	22 57.4	+54 21	VBS			
22 53.2	+44 22	22 57.7	+44 54	A 191	BD+44 4287		16405
22 53.2	+24 34	22 58.0	+25 06	POU5766			
22 53.2	+20 12	22 58.0	+20 44	HO 484A	BD+19 5039	217116	16408
22 53.2	+12 34	22 58.1	+13 06	HJ 3156A			
22 53.2	+-1 06	22 58.3	+00 33	A 1235	BD-01 4362	217120	16411
22 53.2	-11 34	22 58.4	-11 01	BRT2797			
22 53.2	-29 46	22 58.6	-29 13	LDS5030			
22 53.3	+83 23	22 52.6	+83 54	LDS2013			
22 53.3	+46 41	22 57.7	+47 13	A 2399	BD+46 3890		16406
22 53.3	+43 04	22 57.8	+43 36	COU2145	BD+42 4551		
22 53.4	+00 31	22 58.5	+01 03	A 1236	BD-00 4438		16414
22 53.4	+-8 59	22 58.6	+-8 26	VOL A	BD-09 6093	217147	16418
22 53.4	-18 07	22 58.7	-17 34	LDS5031			
22 53.4	-53 54	22 59.3	-53 21	HJ 5372	CP-5410176	217152	
22 53.5	+57 59	22 57.6	+58 31	STI2914			
22 53.5	+55 32	22 57.7	+56 04	STI2913			
22 53.5	+41 23	22 58.0	+41 55	ES 1594	BD+41 4650	217161	16410
22 53.5	+29 50	22 58.2	+30 22	HJ 1834A	BD+29 4824		
22 53.5	+29 50	22 58.2	+30 22	HJ 1834D	BD+29 4822		
22 53.5	+11 31	22 58.4	+12 03	STT 241A	BD+11 4910	217163	
22 53.5	+11 31	22 58.4	+12 03	STT 241B	BD+11 4911	217164	
22 53.5	+08 50	22 58.5	+09 22	STT 536A	BD+08 4973	217166	16417
22 53.5	+03 10	22 58.5	+03 42	BAL2574			
22 53.6	+61 50	22 57.5	+62 22	HU 990	BD+61 2374	217174	16404
22 53.6	+54 07	22 57.8	+54 39	A 1477	BD+53 3039	217175	16409
22 53.6	+36 45	22 58.2	+37 17	J 3185			
22 53.6	+03 28	22 58.6	+04 00	A 2296	BD+03 4804		16419
22 53.6	-49 37	22 59.4	-49 04	I 1461	CD-4914020	217190	
22 53.7	+55 14	22 57.9	+55 46	STI2915			
22 53.7	+50 34	22 58.0	+51 06	ES 1184			16413
22 53.7	+-8 45	22 58.9	+-8 12	STF2962	BD-08 5991	217194	
22 53.8	+56 17	22 57.9	+56 49	MLB 375			16412
22 53.8	+55 30	22 58.0	+56 02	STI2916			
22 53.8	+51 01	22 58.1	+51 33	ES 1120	BD+50 3893		16416
22 53.8	+23 22	22 58.6	+23 54	HJ 1835	BD+23 4648		
22 53.9	+56 15	22 58.0	+56 47	MLB 376			16415
22 53.9	+31 03	22 58.6	+31 35	LDS5032			
22 53.9	+25 39	22 58.7	+26 11	COU 543	BD+25 4852		
22 53.9	-18 08	22 59.2	-17 35	LEO 30	BD-18 6229		16425
22 54.0	+33 50	22 58.7	+34 22	ES 2204	BD+33 4620		16421
22 54.0	-57 12	23 00.0	-56 39	B A	CP-5710172	217216	
22 54.0	-88 30	23 16.2	-87 57	HJ 5350	CP-88 201	217208	
22 54.1	+19 41	22 59.0	+20 13	LDS5033			
22 54.2	+57 58	22 58.3	+58 30	MLB 99	BD+57 2655		16420
22 54.2	+27 12	22 59.0	+27 44	STF2967	BD+26 4540	217229	16424
22 54.2	+26 24	22 59.0	+26 56	MLB 626			
22 54.2	+11 12	22 59.1	+11 44	STT 483	BD+10 4859	217232	16428
22 54.3	+00 26	22 59.4	+00 58	BAR 18	BD+00 4950	217264	16431
22 54.3	-47 02	23 00.0	-46 29	RST3314	CD-4714422	217259	
22 54.3	-59 42	23 00.4	-59 09	B 581	CP-59 7846	217273	
22 54.4	+74 26	22 57.2	+74 58	LDS2017			
22 54.4	+23 30	22 59.2	+24 02	POU5768	BD+23 4650	217263	
22 54.4	-14 37	22 59.6	-14 04	BRT2798			
22 54.5	+60 39	22 58.5	+61 11	ES 1927	BD+60 2463		16422
22 54.5	+56 59	22 58.6	+57 31	STI2918			
22 54.5	+45 45	22 58.9	+46 17	A 192	BD+45 4106		16430
22 54.5	+-4 54	22 59.6	+-4 21	STF2964	BD-05 5903	217274	16433
22 54.6	+77 57	22 56.7	+78 29	STF2971	BD+77 879	217294	16407
22 54.6	+57 05	22 58.7	+57 37	MLB 100	BD+56 2918		16427
22 54.6	+50 46	22 58.9	+51 18	HJ 1836	BD+50 3898	236010	
22 54.6	+24 35	22 59.4	+25 07	POU5769			
22 54.7	+66 33	22 58.4	+67 05	HJ 1838	BD+66 1569	217296	16423
22 54.7	+56 20	22 58.9	+56 52	STI2920			
22 54.7	+39 14	22 59.3	+39 46	ALI1181			
22 54.7	+29 33	22 59.4	+30 05	HJ 1837	BD+29 4828		
22 54.7	-24 33	23 00.0	-24 00	RST3315A	CD-2417436		
22 54.8	+55 00	22 59.0	+55 32	STI2921			
22 54.8	+39 44	22 59.4	+40 16	HLD 55	BD+39 4983		16432
22 54.8	+24 11	22 59.6	+24 43	POU5770	BD+23 4654		
22 54.8	-16 48	23 00.1	-16 15	ARA 134			
22 54.9	+64 23	22 58.7	+64 55	MLB 233	BD+64 1739		16429
22 54.9	+25 21	22 59.7	+25 53	MLB 727			
22 54.9	-34 17	23 00.4	-33 44	B 582	CD-3415853	217344	
22 54.9	-58 58	23 01.0	-58 25	HU 1643	CP-59 7847	217346	
22 55.0	+69 18	22 58.4	+69 50	A 785	BD+69 1291		16426
22 55.0	+43 23	22 59.5	+43 55	COU2146	BD+43 4359	217335	
22 55.0	+29 32	22 59.7	+30 04	HO 192	BD+29 4830	217351	16436
22 55.0	-26 51	23 00.4	-26 18	RST1154	CD-2616420	217379	
22 55.1	+41 17	22 59.6	+41 49	HLD 56	BD+41 4656	217384	16435
22 55.1	+32 07	22 59.8	+32 39	LDS5034			
22 55.1	-20 23	23 00.4	-19 50	ARA1246			
22 55.2	+74 33	22 58.0	+75 05	LDS2018			
22 55.2	+68 30	22 58.7	+69 02	GIC	BD+68 1345		
22 55.2	+37 11	22 59.8	+37 43	COU1842	BD+36 4975		
22 55.2	-24 30	23 00.5	-23 57	LDS5035	CD-2417445		
22 55.3	+34 35	23 00.0	+35 07	ES	BD+34 4814		
22 55.3	+03 21	23 00.3	+03 53	J 1797	BD+03 4808		
22 55.4	+36 17	23 00.0	+36 49	ALI 468			
22 55.4	+32 28	23 00.1	+33 00	J 3240			
22 55.4	+13 28	23 00.3	+14 00	BU 850	BD+13 5037	217401	16437
22 55.4	+-7 36	23 00.5	+-7 03	RST4712	BD-07 5906	217411	
22 55.4	-14 59	23 00.6	-14 26	RST4116	BD-15 6320	217415	
22 55.5	-22 48	23 00.8	-22 15	BU 179	CD-2216154	217431	16440
22 55.6	+70 13	22 59.0	+70 45	HJ 3158	BD+69 1292	217438	16434
22 55.6	+36 42	23 00.2	+37 14	ES 2076			16442
22 55.6	+36 49	23 00.2	+37 21	A 1478	BD+36 4978	217441	16438
22 55.6	+24 12	23 00.4	+24 44	POU5771			
22 55.6	-39 05	23 01.1	-38 32	LDS5036			
22 55.7	+40 35	23 00.3	+41 07	HJ 1839	BD+40 4965	217465	
22 55.7	+11 34	23 00.6	+12 06	BRT1362			
22 55.8	+55 05	23 00.0	+55 37	ES 1034	BD+54 2893		16439
22 55.8	+01 17	23 00.9	+01 49	A 2297	BD+01 4672		16444
22 55.8	-52 00	23 01.6	-51 27	B 2507	CP-5212102	217487	
22 55.9	+47 50	23 00.3	+48 22	HJ 1840	BD+47 4006		
22 55.9	+30 32	23 00.6	+31 04	STF2968	BD+30 4859	217477	16443
22 55.9	-64 50	23 02.2	-64 17	DUN 244A	CP-64 4309	217488	
22 55.9	-64 50	23 02.2	-64 17	DUN 244B	CP-64 4310		
22 56.0	+59 05	23 00.1	+59 37	MLR 268	BD+58 2521	217490	
22 56.0	+11 29	23 00.9	+12 01	A 1237	BD+11 4918	217494	16447
22 56.0	+04 50	23 01.0	+05 22	BAL2987	BD+04 4939		
22 56.0	-55 48	23 01.9	-55 15	HU 1546	CP-55 9937	217504	
22 56.1	+62 03	23 00.0	+62 35	STI1132			
22 56.1	-29 20	23 01.5	-28 47	RST1155	CD-2918539		
22 56.1	-35 24	23 01.6	-34 51	RST3316	CD-3515616		
22 56.2	+79 56	22 57.8	+80 28	LDS2020			
22 56.2	+54 15	23 00.4	+54 47	ES 692A	BD+54 2894		16441
22 56.2	+34 49	23 00.9	+35 21	HU 991	BD+34 4818		16448
22 56.2	+26 14	23 01.0	+26 46	STF2969	BD+25 4861	217544	16449
22 56.2	+00 26	23 01.3	+00 58	BU	BD-00 4445	217545	
22 56.2	-73 50	23 03.2	-73 17	HJ 5374			
22 56.4	+59 17	23 00.5	+59 49	STI1133			
22 56.4	+54 40	23 00.6	+55 12	A 1479	BD+54 2895	217554	16446
22 56.6	+67 23	23 00.2	+67 55	GIC			
22 56.6	+41 09	23 01.2	+41 41	J 3186A			
22 56.6	+37 32	23 01.2	+38 04	LDS5037			
22 56.6	+06 12	23 01.6	+06 44	LDS5038			
22 56.6	-43 30	23 02.2	-42 57	DON1040	CD-4315238		
22 56.7	+84 24	22 55.2	+84 56	MLR 267	BD+84 520		
22 56.7	+43 58	23 01.2	+44 30	COU1991	BD+43 4372	217586	
22 56.7	+30 31	23 01.4	+31 03	ES 2362	BD+30 4861		
22 56.7	+24 32	23 01.5	+25 04	POU5772			
22 56.7	-22 23	23 02.0	-21 50	B 1018	BD-22 6045	217593	
22 56.7	-38 24	23 02.2	-37 51	RST2210	CD-3815319		
22 56.8	+34 44	23 01.5	+35 16	COU 842	BD+34 4819		
22 56.8	+23 56	23 01.6	+24 28	POU5773			
22 56.8	+04 17	23 01.8	+04 49	BRT 522			
22 56.8	-46 37	23 02.5	-46 04	I 1462	CD-4614518	217596	
22 56.9	+59 45	23 01.0	+60 17	STI1134			
22 56.9	+52 07	23 01.2	+52 39	ES 1121	BD+51 3524		16450
22 56.9	+46 06	23 01.4	+46 38	A 193	BD+45 4119		16451
22 56.9	+27 49	23 01.7	+28 21	MLB 547			
22 56.9	+00 21	23 02.0	+00 53	COU 2			
22 56.9	-62 55	23 03.1	-62 22	B 583	CP-63 4837	217646	
22 57.0	+39 50	23 01.6	+40 22	COU1489	BD+39 4989		
22 57.0	-36 57	23 02.5	-36 24	BU 1011	CD-3715047	217642	
22 57.0	-76 52	23 04.5	-76 19	HJ 5375			
22 57.1	+55 15	23 01.3	+55 47	STI2925			
22 57.1	+09 54	23 02.1	+10 26	J 294A	BD+09 5150		16456
22 57.1	-11 51	23 02.3	-11 18	STF2970	BD-12 6402	217666	16462

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
22 57.1	-40 18	23 02.7	-39 45	I 1463	CD-4015004	217655	
22 57.2	+36 10	23 01.8	+36 42	COU 843A	BD+35 4944		16453
22 57.2	+36 10	23 01.8	+36 42	ES 2077A	BD+35 4944		16453
22 57.3	+55 47	23 01.5	+56 19	STI2926			
22 57.3	+41 47	23 01.8	+42 19	BLA A	BD+41 4664	217675	
22 57.3	+41 47	23 01.8	+42 19	WRH A	BD+41 4664	217675	
22 57.3	+41 47	23 01.8	+42 19	WRH B	BD+41 4664	217676	
22 57.3	+14 50	23 02.2	+15 22	HU 992	BD+14 4921	217677	16461
22 57.3	-19 05	23 02.6	-18 32	BU 384	BD-19 6388	217684	16465
22 57.4	+79 48	22 59.1	+80 20	BU	BD+79 759	217691	
22 57.4	+60 09	23 01.4	+60 41	A 635	BD+59 2624	240162	16452
22 57.4	+55 13	23 01.6	+55 45	STI2927			
22 57.4	+52 46	23 01.7	+53 18	ES 1035	BD+52 3355		16455
22 57.4	+18 04	23 02.3	+18 36	HU 398	BD+17 4853	217716	16463
22 57.4	-11 47	23 02.6	-11 14	BU 481	BD-12 6405	217719	16464
22 57.5	+47 28	23 01.9	+48 00	A 194	BD+47 4017	217712	16457
22 57.5	+44 18	23 02.0	+44 50	ES 1349	BD+44 4309		16460
22 57.6	+00 17	23 02.7	+00 49	STF2972	BD-00 4451		
22 57.6	-17 52	23 02.9	-17 19	RST3317	BD-18 6243	217744	
22 57.6	-34 02	23 03.1	-33 29	B 584	CD-3415873	217737	
22 57.6	-56 50	23 03.5	-56 17	HJ 5379A	CP-56 9991	217739	
22 57.6	-56 50	23 03.5	-56 17	HJ 5379B	CP-56 9990	217738	
22 57.6	-71 55	23 04.4	-71 22	HJ 5376	CP-72 2747	217749	
22 57.7	+01 47	23 02.8	+02 19	BAL 635			
22 57.7	-41 29	23 03.3	-40 56	RST2211	CD-4115118		
22 57.7	-63 44	23 03.9	-63 11	RST1156	CP-63 4842		
22 57.8	+74 21	23 00.8	+74 53	HJ 3162	BD+74 998	217751	
22 57.8	+54 22	23 02.1	+54 54	ES	BD+54 2899		
22 57.8	+-4 21	23 02.9	+-3 48	A 2697	BD-04 5811	217758	16473
22 57.9	+67 14	23 01.6	+67 46	HU 993	BD+67 1493	217781	16459
22 57.9	+51 06	23 02.3	+51 38	BU	BD+50 3916	236026	
22 57.9	-16 05	23 03.1	-15 32	HJ 3160			
22 57.9	-16 44	23 03.1	-16 11	FEN 42			
22 58.0	+72 38	23 01.2	+73 10	LDS2021			
22 58.0	+68 40	23 01.6	+69 12	MLB 435	BD+68 1349		16458
22 58.0	+63 16	23 01.9	+63 48	FRK			
22 58.0	+42 13	23 02.5	+42 45	BU 1147A	BD+41 4665	217782	16467
22 58.0	+41 11	23 02.6	+41 43	ES 1595	BD+40 4972		16468
22 58.0	+37 26	23 02.6	+37 58	ES 2535	BD+37 4750		
22 58.0	+25 35	23 02.8	+26 07	LDS5039			
22 58.1	+61 58	23 02.1	+62 30	ES 1861	BD+61 2384	217796	16466
22 58.1	+49 14	23 02.5	+49 46	ES 1185	BD+49 4020		16470
22 58.1	-20 01	23 03.4	-19 28	B 585	BD-20 6534	217803	16477
22 58.2	+75 35	23 01.0	+76 07	BU 851	BD+75 867	217810	16454
22 58.2	+47 34	23 02.6	+48 06	ES 693	BD+47 4023		16471
22 58.2	+43 31	23 02.7	+44 03	STF2973	BD+43 4378	217811	16472
22 58.2	+06 20	23 03.2	+06 52	HJ 3161	BD+06 5108		
22 58.3	+73 57	23 01.3	+74 29	HJ 1844			
22 58.3	+10 57	23 03.3	+11 29	ROE 132			16476
22 58.3	-46 42	23 04.0	-46 09	COO 254	CD-4614529	217816	
22 58.3	-55 34	23 04.2	-55 01	I 259	CP-55 9943	217829	
22 58.3	-62 51	23 04.5	-62 18	B 1400	CP-62 6388		
22 58.4	+63 40	23 02.3	+64 12	MLR 69	BD+63 1917	217848	
22 58.4	+56 34	23 02.6	+57 06	STI2928	BD+56 2933	240170	
22 58.4	+54 41	23 02.7	+55 13	STT 485A	BD+54 2900	217833	16474
22 58.4	+45 37	23 02.9	+46 09	HJ 1841A	BD+45 4126		
22 58.4	+00 21	23 03.5	+00 53	BU	BD-00 4453		
22 58.6	+56 46	23 02.8	+57 18	HJ 1843			
22 58.7	-67 59	23 05.1	-67 26	HJ 5380	CP-68 3556	217887	
22 58.8	+64 47	23 02.6	+65 19	LDS5040			
22 58.8	+63 35	23 02.7	+64 07	HU 1200	BD+63 1918		16475
22 58.8	+52 56	23 03.1	+53 28	ES 1036	BD+52 3359		16478
22 58.8	+48 32	23 03.2	+49 04	ES 856	BD+48 3918		16479
22 58.8	+15 07	23 03.7	+15 39	BRT1363			
22 58.8	+00 24	23 03.9	+00 56	J 1798	BD+00 4960		
22 58.8	-27 52	23 04.2	-27 19	RST1157	CD-2716168		
22 58.9	+29 22	23 03.7	+29 54	HO 193	BD+29 4846	217923	16482
22 58.9	+27 32	23 03.7	+28 04	HJ 1842A	BD+27 4480	217906	16483
22 58.9	+22 37	23 03.7	+23 09	AG 289	BD+22 4769	217907	16484
22 58.9	-75 18	23 06.0	-74 45	I A	CP-75 1770	217917	
22 58.9	-75 18	23 06.0	-74 45	SLR 27A	CP-75 1770		
22 59.0	+24 40	23 03.8	+25 12	COU 142	BD+24 4703		
22 59.0	-12 25	23 04.2	-11 52	LDS2964			
22 59.1	+68 40	23 02.7	+69 12	OL	BD+68 1349		
22 59.1	+53 27	23 03.4	+53 59	HJ 3163	BD+53 3064		
22 59.1	+25 17	23 03.9	+25 49	LDS5041			
22 59.1	+07 33	23 04.1	+08 05	LDS5042			
22 59.1	-63 48	23 05.3	-63 15	B 586	CP-63 4845	217964	
22 59.2	+59 54	23 03.3	+60 26	STT 486A	BD+59 2631	217943	16481
22 59.2	+59 54	23 03.3	+60 26	STT 486B	BD+59 2630	240175	16481
22 59.2	+34 38	23 03.9	+35 10	ES 2134	BD+34 4828		16486
22 59.2	-12 13	23 04.4	-11 40	BRT2799	BD-12 6414		
22 59.2	-26 43	23 04.5	-26 10	B 587	CD-2616459	217974	16492
22 59.2	-51 54	23 05.0	-51 21	HJ 5382	CP-5212108	217962	
22 59.3	+70 44	23 02.7	+71 16	LDS2022			
22 59.3	+55 16	23 03.6	+55 48	STI2930			
22 59.3	+24 06	23 04.1	+24 38	J 211	BD+23 4669		16487
22 59.4	+34 12	23 04.1	+34 44	ES 2205	BD+33 4639		16491
22 59.4	-43 34	23 05.0	-43 01	I 1464	CD-4315255	217988	
22 59.5	+80 14	23 01.1	+80 46	STT 487	BD+79 761	217992	16469
22 59.5	+57 03	23 03.7	+57 35	STI2931			
22 59.5	+37 20	23 04.1	+37 52	ES 1999			16490
22 59.5	-15 08	23 04.7	-14 35	RST4117	BD-15 6339	217998	
22 59.5	-16 16	23 04.7	-15 43	RST4118	BD-16 6204	217999	
22 59.6	+60 18	23 03.7	+60 50	HJ 1845A	BD+60 2474		16488
22 59.6	+48 03	23 04.0	+48 35	A 195	BD+47 4027		16489
22 59.6	+37 12	23 04.2	+37 44	COU1197	BD+36 4998		
22 59.6	+37 16	23 04.2	+37 48	MLB1030			
22 59.6	+20 40	23 04.5	+21 12	LDS5043			
22 59.7	+75 58	23 02.5	+76 30	LDS2023	BD+75 869	218028	
22 59.7	+74 33	23 02.7	+75 05	LDS2024			
22 59.7	+64 13	23 03.6	+64 45	MLR 78	BD+63 1923	218030	
22 59.7	+46 04	23 04.2	+46 36	ARG 45	BD+45 4132		16493
22 59.7	+30 51	23 04.4	+31 23	ES 396			16480
22 59.7	-68 35	23 06.2	-68 02	MLO	CP-68 3557	218041	
22 59.8	+24 16	23 04.6	+24 48	POU5774			
22 59.8	+23 23	23 04.6	+23 55	POU5775			
22 59.8	+00 50	23 04.9	+01 22	J 622			16495
22 59.9	+23 21	23 04.7	+23 53	COU 143	BD+23 4671		
22 59.9	-17 38	23 05.1	-17 05	HJ 3164	BD-17 6661	218061	
22 59.9	-18 54	23 05.2	-18 21	B 1898	BD-19 6397	218062	
23 00.0	+15 06	23 04.9	+15 38	WRH 2			
23 00.0	+-5 47	23 05.1	+-5 14	RST4713A	BD-06 6142	218070	
23 00.0	+-8 14	23 05.1	+-7 41	A 417A	BD-08 6018		16497
23 00.0	+-8 14	23 05.1	+-7 41	STF 59A	BD-08 6018	218060	16497
23 00.0	+-8 14	23 05.1	+-7 41	STF 59C	BD-08 6019	218081	16497
23 00.0	-66 57	23 06.3	-66 24	I 684	CP-67 3942	218064	
23 00.0	-82 56	23 09.2	-82 23	HJ 5378A	CP-83 746		
23 00.0	-82 56	23 09.2	-82 23	HJ 5378B	CP-83 745		
23 00.1	+-2 21	23 05.2	+-1 48	RST4714	BD-02 5880		
23 00.2	+57 59	23 04.4	+58 31	STI2932			
23 00.2	+32 50	23 04.9	+33 22	STF2974	BD+32 4575	218097	16496
23 00.2	+09 43	23 05.2	+10 15	LDS2965			
23 00.2	-75 34	23 07.3	-75 01	HJ 5381	CP-75 1771	218107	
23 00.3	+59 49	23 04.4	+60 21	MLB 101	BD+59 2638		16494
23 00.3	+06 12	23 05.3	+06 44	HJ 3165	BD+05 5129		16500
23 00.3	+-4 48	23 05.4	+-4 15	HWE 62	BD-05 5923	218117	16501
23 00.4	+03 36	23 05.4	+04 08	HO 485	BD+03 4824	218134	16502
23 00.5	+55 10	23 04.8	+55 42	STI2933A			
23 00.5	+50 48	23 04.9	+51 20	ROE 94A			16498
23 00.5	-19 58	23 05.8	-19 25	LDS2966			
23 00.6	+14 02	23 05.5	+14 34	AG	BD+13 5055		
23 00.6	-16 00	23 05.8	-15 27	RST4119	BD-16 6208	218159	
23 00.6	-30 54	23 06.0	-30 21	JSP 842	CD-3119112	218164	
23 00.6	-48 20	23 06.3	-47 47	HU 1547	CD-4814412	218166	
23 00.7	+62 49	23 04.7	+63 21	STI1137			
23 00.7	+50 46	23 05.1	+51 18	HJ 1846			
23 00.7	+38 25	23 05.3	+38 57	LDS5044			
23 00.8	+63 33	23 04.8	+64 05	MLR 70	BD+63 1925	218179	
23 00.8	+59 42	23 04.9	+60 14	STI1138			16499
23 00.8	+38 18	23 05.4	+38 50	J 3188			
23 00.8	+38 19	23 05.4	+38 51	J 3187			
23 00.8	+08 37	23 05.8	+09 09	LDS5045			
23 00.8	+00 05	23 05.9	+00 37	RST5171	BD-00 4460		
23 00.8	+-2 38	23 05.9	+-2 05	RST4715	BD-02 5883		
23 00.9	+33 16	23 05.6	+33 48	GYL 66	BD+33 4646		
23 00.9	+24 40	23 05.7	+25 12	POU5777			
23 00.9	+23 11	23 05.7	+23 43	POU5776			
23 01.0	+57 42	23 05.2	+58 14	A 636	BD+57 2689	218195	16503
23 01.0	+54 21	23 05.3	+54 53	HJ 3172			
23 01.0	+46 11	23 05.5	+46 43	A 196	BD+45 4138	218196	16505
23 01.0	+39 33	23 05.6	+40 05	ES 2000	BD+39 5003		16506
23 01.1	+71 53	23 04.5	+72 25	LDS2025			
23 01.1	+41 10	23 05.7	+41 42	J 2406A			
23 01.1	+40 00	23 05.7	+40 32	COU1490	BD+39 5004		
23 01.1	-22 24	23 06.4	-21 51	HJ 3166	CD-2216189		
23 01.1	-22 59	23 06.4	-22 26	ARA1946			
23 01.2	+62 51	23 05.2	+63 23	KR 62	BD+62 2167		16504
23 01.2	+57 53	23 05.4	+58 25	STI2935			
23 01.2	+41 52	23 05.8	+42 24	BRT1160			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
23 01.2	-32 21	23 06.6	-31 48	PRO 237	CD-3217386		
23 01.2	-44 04	23 06.8	-43 31	JC 20A	CD-4415149	218227	
23 01.2	-44 04	23 06.8	-43 31	JC 20C	CD-4415146	218205	
23 01.3	+58 05	23 05.5	+58 37	HJ 1847			
23 01.3	+57 26	23 05.5	+57 58	MLB 102			16507
23 01.3	+49 34	23 05.7	+50 06	ES 107	BD+49 4038		16508
23 01.3	-24 17	23 06.6	-23 44	B 588	CD-2417497	218240	16511
23 01.3	-39 26	23 06.8	-38 53	BU 773	CD-3914936	218242	
23 01.4	+57 46	23 05.6	+58 18	STI2937			
23 01.4	+41 47	23 06.0	+42 19	WOR 13			
23 01.4	+12 03	23 06.4	+12 35	GIC			
23 01.4	-15 25	23 06.6	-14 52	HJ 5384	BD-15 6346	218251	
23 01.5	+41 15	23 06.1	+41 47	HO 194A	BD+41 4676	218257	16516
23 01.5	+41 15	23 06.1	+41 47	HO 194B	BD+41 4676	218258	16516
23 01.5	+-4 45	23 06.6	+-4 12	HJ 978	BD-04 5822	218262	16512
23 01.5	-51 14	23 07.2	-50 41	DUN 246A	CD-5113471	218269	
23 01.5	-51 14	23 07.2	-50 41	DUN 246B	CD-5113470	218268	
23 01.6	+60 12	23 05.7	+60 44	STI1140			
23 01.6	+56 09	23 05.9	+56 41	STI2938			
23 01.6	+50 38	23 06.0	+51 10	ES 1122	BD+50 3940	236041	16509
23 01.6	+06 07	23 06.6	+06 39	HJ 3168	BD+05 5134		
23 01.6	-35 33	23 07.1	-35 00	RST3318	CD-3515662	218285	
23 01.7	+87 35	22 50.4	+88 07	LDS2019			
23 01.7	+06 08	23 06.7	+06 40	LDS5046			
23 01.7	-23 42	23 07.0	-23 09	LDS5047			
23 01.8	+59 42	23 05.9	+60 14	STI1141			
23 01.9	+71 59	23 05.3	+72 31	HJ 3167			
23 01.9	+62 27	23 05.9	+62 59	STI1142			
23 01.9	+32 29	23 06.6	+33 01	COU 741A	BD+32 4584		
23 01.9	+32 29	23 06.6	+33 01	STF2975A	BD+32 4584		
23 01.9	+16 55	23 06.8	+17 27	BRT1365			
23 01.9	+12 14	23 06.9	+12 46	BRT1364			
23 01.9	-21 14	23 07.2	-20 41	ARA1595			
23 01.9	-32 48	23 07.3	-32 15	PRO 238	CD-3217393	218318	
23 01.9	-60 10	23 07.9	-59 37	NZO 104	CP-60 7633		
23 02.0	+46 23	23 06.5	+46 55	STT 242A	BD+46 3931	218325	
23 02.0	+46 23	23 06.5	+46 55	STT 242B	BD+46 3933	218324	
23 02.0	+42 06	23 06.6	+42 38	ES 1596A	BD+41 4677	218314	16513
23 02.0	+42 25	23 06.6	+42 57	HJ 1848			
23 02.0	+30 08	23 06.8	+30 40	HO 195	BD+29 4860	218327	16515
23 02.1	+57 02	23 06.3	+57 34	STI2939	BD+56 2946	218343	
23 02.1	-22 43	23 07.4	-22 10	BRT1575	BD-22 6067		
23 02.2	+55 13	23 06.5	+55 45	STI2940			
23 02.3	+60 54	23 06.4	+61 26	STF2977	BD+60 2479	218375	16514
23 02.3	+55 24	23 06.6	+55 56	STI2941			
23 02.3	+39 29	23 06.9	+40 01	MLB 907			
23 02.3	-37 53	23 07.8	-37 20	B 589	CD-3815364	218372	
23 02.4	+19 38	23 07.3	+20 10	J 212	BD+19 5059		16517
23 02.4	-10 56	23 07.6	-10 23	LDS2967			
23 02.4	-64 24	23 08.6	-63 51	B 590	CP-64 4321	218379	
23 02.5	+55 53	23 06.8	+56 25	STI2942			
23 02.5	+23 15	23 07.3	+23 47	POU5778			
23 02.5	+20 03	23 07.4	+20 35	STT 488	BD+19 5060	218381	16520
23 02.5	-10 13	23 07.7	+-9 40	HU 94	BD-10 6064	218400	16521
23 02.5	-21 14	23 07.8	-20 41	HJ 3169	BD-21 6363	218386	
23 02.5	-48 23	23 08.2	-47 50	B 591	CD-4814422	218390	
23 02.6	+64 57	23 06.5	+65 29	STI1143			
23 02.6	+06 04	23 07.6	+06 36	STF2976A	BD+05 5135	218408	16523
23 02.6	-60 16	23 08.6	-59 43	DUN 245	CP-60 7635	218392	
23 02.6	-78 07	23 10.1	-77 34	JSP 843	CP-78 1464	218405	
23 02.7	+32 17	23 07.4	+32 49	STF2978	BD+32 4587	218395	16519
23 02.7	+-5 38	23 07.8	+-5 05	J 1420	BD-05 5931	218398	
23 02.8	+39 22	23 07.4	+39 54	MLB 908			
23 02.8	+12 08	23 07.8	+12 40	BU 1025A	BD+11 4940	218430	16524
23 02.8	-13 37	23 08.0	-13 04	HJ 3171	BD-13 6345	218421	
23 02.9	-44 16	23 08.5	-43 43	DON1041	CD-4415158	218436	
23 03.0	+60 17	23 07.1	+60 49	BU 180A	BD+60 2482	218439	16518
23 03.1	+59 49	23 07.3	+60 21	STI1144			
23 03.1	+55 38	23 07.4	+56 10	HJ 1850			16522
23 03.1	+45 50	23 07.6	+46 22	HJ 1849	BD+45 4149	218452	16526
23 03.1	+44 03	23 07.7	+44 35	COU1843	BD+43 4398		
23 03.1	+41 54	23 07.7	+42 26	J 2378			
23 03.1	+39 15	23 07.7	+39 47	STF2979	BD+39 5008	218453	16527
23 03.1	+30 55	23 07.9	+31 27	BU 78A	BD+30 4881	218472	16528
23 03.1	+08 37	23 08.1	+09 09	LDS5048			
23 03.1	+04 30	23 08.1	+05 02	A 1899	BD+04 4964	218457	16529
23 03.2	+04 07	23 08.2	+04 39	GIC			
23 03.2	+-3 01	23 08.3	+-2 28	RST5559	BD-03 5571		
23 03.3	+41 47	23 07.9	+42 19	COU1491	BD+41 4687		
23 03.3	+26 38	23 08.1	+27 10	MLB 627			
23 03.3	+21 35	23 08.2	+22 07	HJ 979	BD+21 4884	218486	
23 03.3	-15 12	23 08.5	-14 39	LDS2968			
23 03.4	+60 16	23 07.5	+60 48	STI1146			
23 03.4	+26 09	23 08.2	+26 41	COU 438	BD+25 4881		
23 03.4	+25 01	23 08.2	+25 33	POU5779			
23 03.4	+23 42	23 08.2	+24 14	LDS5049			
23 03.4	+-4 37	23 08.5	+-4 04	OL 51	BD-04 5829		16532
23 03.5	+40 06	23 08.1	+40 38	COU1344	BD+39 5010		
23 03.5	+29 55	23 08.3	+30 27	HO 196	BD+29 4868		16531
23 03.5	-21 51	23 08.8	-21 18	ARA1596	BD-22 6076	218521	
23 03.5	-34 48	23 08.9	-34 15	LDS5050			
23 03.6	+54 39	23 07.9	+55 11	STI2944			
23 03.6	+24 39	23 08.4	+25 11	BRT 229	BD+24 4718		16533
23 03.6	+24 58	23 08.4	+25 30	POU5781			
23 03.7	+70 07	23 07.3	+70 39	STF2984A	BD+69 1307	218535	16525
23 03.7	+15 00	23 08.6	+15 32	HU 995	BD+14 4935	218539	16537
23 03.7	-35 06	23 09.1	-34 33	HJ 5383	CD-3515673		
23 03.8	+63 06	23 07.8	+63 38	HU 994	BD+62 2171	218537	16530
23 03.8	+56 10	23 08.1	+56 42	STI2945			
23 03.8	+46 57	23 08.3	+47 29	ES 543	BD+46 3945		16534
23 03.8	+10 25	23 08.8	+10 57	A 1238A	BD+10 4887	218550	16539
23 03.8	-78 14	23 11.2	-77 41	JSP 844			
23 03.9	+35 48	23 08.6	+36 20	ES 2078	BD+35 4962		16536
23 04.0	+35 55	23 08.7	+36 27	HJ 5531			
23 04.0	+-7 52	23 09.1	+-7 19	STF2980	BD-08 6034	218576	16543
23 04.0	-15 45	23 09.2	-15 12	RST4120	BD-16 6220	218592	
23 04.1	+41 23	23 08.7	+41 55	LDS5051			
23 04.1	-25 36	23 09.4	-25 03	B 592	CD-2516298	218595	16545
23 04.1	-55 10	23 09.9	-54 37	NZO 105	CP-55 9961	218597	
23 04.2	+49 23	23 08.7	+49 55	ES 544	BD+49 4054		16540
23 04.2	+49 23	23 08.7	+49 55	ROE A	BD+49 4054		16540
23 04.2	+08 59	23 09.2	+09 31	J 1421			
23 04.2	+-9 23	23 09.4	+-8 50	STF2981	BD-09 6134	218603	16548
23 04.2	-32 08	23 09.6	-31 35	RST3319	CD-3217410		
23 04.3	+58 52	23 08.5	+59 24	STI2946			
23 04.4	+53 56	23 08.8	+54 28	STI2947			
23 04.4	+41 20	23 09.0	+41 52	COU1492	BD+41 4689		
23 04.4	+18 12	23 09.3	+18 44	HO 487	BD+17 4875	218624	16547
23 04.4	+-4 30	23 09.5	+-3 57	A 311	BD-04 5833	218625	16551
23 04.4	-35 25	23 09.8	-34 52	B 593	CD-3515682	218622	
23 04.4	-43 24	23 09.9	-42 51	DON1042	CD-4315281	218630	
23 04.5	+78 03	23 07.0	+78 35	MLR 269	BD+77 892		
23 04.5	+61 06	23 08.6	+61 38	STI1147			
23 04.5	+08 08	23 09.5	+08 40	STF2982	BD+07 4981	218634	16550
23 04.5	+00 12	23 09.6	+00 44	GAU	BD-00 4470		
23 04.6	+55 23	23 08.9	+55 55	STI2948			
23 04.6	+10 11	23 09.6	+10 43	HJ 304	BD+09 5168		
23 04.6	+-1 23	23 09.7	+00 50	RST5172	BD-01 4397		
23 04.6	-20 24	23 09.9	-19 51	HJ 3173			
23 04.6	-21 30	23 09.9	-20 57	LDS5052			
23 04.6	-23 00	23 09.9	-22 27	RST3320A	CD-2317771	218640	
23 04.6	-23 00	23 09.9	-22 27	RST3320B	CD-2317771	218641	
23 04.6	-26 52	23 09.9	-26 19	LDS5053			
23 04.7	+74 51	23 07.8	+75 23	HJ 1852A	BD+74 1006	218658	16538
23 04.7	+74 51	23 07.8	+75 23	STT 489A	BD+74 1006	218658	16538
23 04.7	+51 04	23 09.1	+51 36	STO			
23 04.7	+50 59	23 09.1	+51 31	HLD 57	BD+50 3962	236052	16546
23 04.7	+23 42	23 09.5	+24 14	HO 620	BD+23 4683	218661	16535
23 04.7	+14 39	23 09.6	+15 11	STF2983	BD+14 4937	218664	
23 04.7	-39 52	23 10.2	-39 19	I 1465	CD-3914952	218667	
23 04.7	-42 07	23 10.2	-41 34	DON1043	CD-4216216	218668	
23 04.7	-47 26	23 10.3	-46 53	CPO 97	CD-4714483	218671	
23 04.8	+71 20	23 08.3	+71 52	MLB 436	BD+71 1185		16542
23 04.8	+23 10	23 09.7	+23 42	POU5783	BD+22 4787		
23 04.8	+22 58	23 09.7	+23 30	POU5782			
23 04.8	-16 17	23 10.0	-15 44	RST4121	BD-16 6223	218677	
23 04.9	+-8 37	23 10.0	+-8 04	HJ 3174	BD-08 6037	218688	16554
23 04.9	-19 59	23 10.2	-19 26	LDS2969			
23 05.0	+69 32	23 08.7	+70 04	HJ 1851	BD+69 1308		16544
23 05.0	+61 12	23 09.1	+61 44	STI1148			
23 05.0	+13 53	23 09.9	+14 25	STF2986	BD+13 5059	218687	16553
23 05.0	-37 14	23 10.5	-36 41	LDS5055			
23 05.1	+58 35	23 09.3	+59 07	STI2949			
23 05.1	+24 24	23 09.9	+24 56	POU5784			
23 05.2	+43 29	23 09.8	+44 01	LDS5054			
23 05.3	+75 10	23 08.4	+75 42	LDS2026			
23 05.3	+47 25	23 09.8	+47 57	STF2985A	BD+47 4059	218739	16557
23 05.3	+47 25	23 09.8	+47 57	STF2985B	BD+47 4058	218738	16557
23 05.3	+44 14	23 09.9	+44 46	COU1844	BD+43 4407		
23 05.3	+36 18	23 10.0	+36 50	BU B	BD+36 5011		16558

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
23 05.3	+36 18	23 10.0	+36 50	S 825A	BD+36 5012	218741	16558
23 05.3	+36 18	23 10.0	+36 50	S 825B	BD+36 5011	218726	16558
23 05.3	-36 36	23 10.7	-36 03	JSP 845	CD-3615747		
23 05.3	-56 29	23 11.1	-55 56	B 2508	CP-5610015		
23 05.4	+35 07	23 10.1	+35 39	COU1198	BD+34 4855		
23 05.4	+06 23	23 10.4	+06 55	LDS2970			
23 05.5	+60 09	23 09.7	+60 41	A 637	BD+59 2655	240207	16555
23 05.5	+59 12	23 09.7	+59 44	B			
23 05.5	+58 47	23 09.7	+59 19	BU A	BD+58 2552	218753	16556
23 05.5	+58 47	23 09.7	+59 19	KUI 115A	BD+58 2552	218753	16556
23 05.5	+58 47	23 09.7	+59 19	S 823A	BD+58 2552	218753	16556
23 05.5	+58 47	23 09.7	+59 19	S 823C	BD+58 2553	218780	16556
23 05.5	+51 25	23 09.9	+51 57	HU 1322	BD+51 3550	236058	16559
23 05.5	+31 56	23 10.3	+32 28	BU 385A	BD+31 4859	218767	16561
23 05.5	+31 56	23 10.3	+32 28	HJ 5532A	BD+31 4859	218767	16561
23 05.5	+31 56	23 10.3	+32 28	HJ 5532C	BD+31 4860		16561
23 05.5	+24 06	23 10.3	+24 38	POU5785			
23 05.5	+16 32	23 10.4	+17 04	HEI 194			
23 05.5	-25 50	23 10.8	-25 17	HJ 5386	CD-2516312		
23 05.6	+69 40	23 09.3	+70 12	A 786	BD+69 1310		16552
23 05.6	+37 40	23 10.3	+38 12	ES 2536	BD+37 4776		
23 05.6	+32 35	23 10.3	+33 07	ES 397	BD+32 4598		16563
23 05.6	+-5 44	23 10.7	+-5 11	RST4716	BD-05 5941		
23 05.7	+48 28	23 10.2	+49 00	STF2987	BD+48 3952	218790	16562
23 05.7	+38 23	23 10.4	+38 55	ALI1002			
23 05.8	+56 54	23 10.1	+57 26	STT 490A	BD+56 2958	218803	16560
23 05.8	+56 54	23 10.1	+57 26	STT 490C	BD+56 2957		16560
23 05.8	+25 58	23 10.6	+26 30	BU 852A	BD+25 4890	218806	16567
23 05.8	-36 52	23 11.2	-36 19	JSP 846	CD-3715132		
23 05.8	-43 31	23 11.3	-42 58	B 594	CD-4315290	218812	
23 05.8	-78 53	23 13.3	-78 20	HJ 5385	CP-79 1229	218827	
23 06.0	+41 04	23 10.6	+41 36	ES 1703	BD+40 5007		16568
23 06.0	+16 16	23 10.9	+16 48	J 295A	BD+16 4884	218832	16569
23 06.1	+54 21	23 10.5	+54 53	ES 1037	BD+54 2923		16566
23 06.1	+04 28	23 11.1	+05 00	HJ 980A	BD+04 4975	218853	
23 06.2	+04 26	23 11.2	+04 58	BAL2988			
23 06.2	-45 16	23 11.8	-44 43	I 1466	CD-4514956	218859	
23 06.2	-86 48	23 18.8	-86 15	JSP 847	CP-86 416		
23 06.3	+74 44	23 09.5	+75 16	LDS2027			
23 06.3	+53 33	23 10.7	+54 05	HJ 3175	BD+53 3086		
23 06.3	+44 59	23 10.9	+45 31	HJ 1853	BD+44 4347	218868	
23 06.3	+43 55	23 10.9	+44 27	COU 4			
23 06.3	+37 44	23 11.0	+38 16	COU1199	BD+37 4779		
23 06.3	+28 47	23 11.1	+29 19	KU	BD+28 4543		
23 06.3	+28 57	23 11.1	+29 29	HJ 1854	BD+28 4545		
23 06.3	+27 26	23 11.1	+27 58	MLB 503			16571
23 06.3	+11 11	23 11.3	+11 43	ROE 133	BD+10 4896		16574
23 06.4	+69 53	23 10.1	+70 25	MLB 437	BD+69 1312		16565
23 06.4	+58 27	23 10.7	+58 59	MLR 364	BD+58 2555	240212	
23 06.4	+23 56	23 11.3	+24 28	POU5786			
23 06.4	-50 39	23 12.1	-50 06	BRT1131			
23 06.4	-66 36	23 12.6	-66 03	LDS 799			
23 06.5	+55 36	23 10.8	+56 08	STI2950			
23 06.5	+43 53	23 11.1	+44 25	J 858			16573
23 06.5	-15 56	23 11.7	-15 23	RST4122	BD-16 6235	218899	
23 06.6	+62 42	23 10.7	+63 14	MLB 181	BD+62 2182		16570
23 06.6	+57 34	23 10.9	+58 06	STI2951	BD+57 2705	218892	
23 06.6	+52 25	23 11.0	+52 57	ES 1038A	BD+52 3382	236061	16572
23 06.6	+31 00	23 11.4	+31 32	LDS5056			
23 06.6	+23 23	23 11.5	+23 55	POU5787			
23 06.6	-52 58	23 12.3	-52 25	RST1158	CP-5310414		
23 06.6	-67 17	23 12.8	-66 44	LDS 800			
23 06.7	+38 51	23 11.4	+39 23	MLB	BD+38 4947		
23 06.7	+37 40	23 11.4	+38 12	HO 197A	BD+37 4785	218917	16576
23 06.7	+37 40	23 11.4	+38 12	HO 197C	BD+37 4784		16576
23 06.7	+37 40	23 11.4	+38 12	HO 197D	BD+37 4783		16576
23 06.7	+08 45	23 11.7	+09 17	BRT 523			
23 06.7	-62 21	23 12.7	-61 48	HU 1644	CP-62 6406	218924	
23 06.8	+35 16	23 11.5	+35 48	ES 2135	BD+35 4971		16577
23 06.8	-12 29	23 12.0	-11 56	STF2988	BD-12 6444	218928	16579
23 06.8	-13 24	23 12.0	-12 51	HJ 305	BD-13 6361	218929	16580
23 06.8	-65 02	23 12.9	-64 29	RST1159	CP-65 4112		
23 06.9	-27 54	23 12.2	-27 21	LDS5057			
23 06.9	-44 58	23 12.5	-44 25	DON1044	CD-4514961	218937	
23 07.0	+65 22	23 11.0	+65 54	AG 290A	BD+65 1856		
23 07.0	+65 22	23 11.0	+65 54	AG 290B	BD+65 1855		
23 07.0	+63 06	23 11.1	+63 38	STI1149			16575
23 07.0	+55 50	23 11.3	+56 22	STI2952			
23 07.0	+36 58	23 11.7	+37 30	A 1480	BD+36 5019		16578
23 07.0	+26 19	23 11.8	+26 51	BUP A	BD+26 4580	218935	
23 07.0	+26 19	23 11.8	+26 51	BUP C	BD+26 4578		
23 07.0	+23 06	23 11.9	+23 38	POU5788			
23 07.0	+16 48	23 11.9	+17 20	ROE 134	BD+16 4886		16583
23 07.0	+08 20	23 12.0	+08 52	J 670	BD+08 5015		16584
23 07.1	+35 46	23 11.8	+36 18	J 623			16582
23 07.1	+-2 35	23 12.2	+-2 02	RST4717	BD-02 5904	218953	
23 07.1	-54 44	23 12.8	-54 11	HU 1549	CP-5410225	218976	
23 07.2	+45 02	23 11.8	+45 34	HJ 1855			16581
23 07.2	+28 20	23 12.0	+28 52	J 2379			
23 07.2	-23 36	23 12.5	-23 03	LDS2971			
23 07.2	-40 48	23 12.7	-40 15	CPO	CD-4015068		
23 07.2	-45 18	23 12.8	-44 45	DON1045	CD-4514962	218974	
23 07.3	+57 43	23 11.6	+58 15	STI2954			
23 07.3	+55 55	23 11.6	+56 27	STI2953			
23 07.3	+-8 49	23 12.4	+-8 16	A 2698	BD-09 6145	218968	16587
23 07.3	-61 08	23 13.2	-60 35	HU 1645	CP-61 6731	218994	
23 07.4	-13 38	23 12.6	-13 05	BRT2800			
23 07.4	-19 23	23 12.6	-18 50	RST3321	BD-19 6422		
23 07.4	-30 08	23 12.7	-29 35	LDS2972			
23 07.4	-40 28	23 12.9	-39 55	RST2212	CD-4015072		
23 07.5	+82 02	23 08.9	+82 34	STT 492	BD+81 810	219014	16564
23 07.5	+44 44	23 12.1	+45 16	BU	BD+44 4349		
23 07.5	+32 10	23 12.3	+32 42	LDS5058			
23 07.5	+24 32	23 12.3	+25 04	POU5789			
23 07.5	+02 09	23 12.6	+02 41	A 2298	BD+01 4694	219018	16591
23 07.5	-22 29	23 12.8	-21 56	HLD 170	BD-22 6088	219019	16592
23 07.6	+44 17	23 12.2	+44 49	A 197	BD+44 4350	219040	16586
23 07.6	+14 11	23 12.5	+14 43	LDS5059			
23 07.6	-31 42	23 13.0	-31 09	DAW 170	CD-3119178		
23 07.6	-32 52	23 13.0	-32 19	HWE 92	CD-3217434	219034	
23 07.6	-39 20	23 13.1	-38 47	RST2213	CD-3914960		
23 07.6	-50 10	23 13.2	-49 37	I 1467	CD-5013915	219023	
23 07.7	+23 28	23 12.6	+24 00	POU5790			
23 07.7	+18 50	23 12.6	+19 22	J 3353			
23 07.7	-24 39	23 13.0	-24 06	SEE 479	CD-2417542	219044	16596
23 07.8	+54 28	23 12.2	+55 00	STI2955			
23 07.8	+35 48	23 12.5	+36 20	J 3210			
23 07.8	-16 48	23 13.0	-16 15	HU 496	BD-17 6700	219053	16595
23 07.8	-60 42	23 13.7	-60 09	NZO 106	CP-60 7643		
23 07.9	+60 07	23 12.1	+60 39	STI1150	BD+59 2668	240221	16590
23 07.9	+12 01	23 12.9	+12 33	HJ 3176	BD+11 4955		
23 08.0	+67 03	23 11.9	+67 35	HU 996A	BD+66 1592		16585
23 08.0	+46 12	23 12.6	+46 44	ES 1290A	BD+45 4166		16594
23 08.0	-41 29	23 13.5	-40 56	HJ 5387	CD-4115185	219088	
23 08.0	-48 00	23 13.6	-47 27	BRT1132			
23 08.1	+10 08	23 13.1	+10 40	FRK	BD+09 5181	219092	
23 08.1	+09 52	23 13.1	+10 24	BRT3230			
23 08.1	-14 47	23 13.3	-14 14	LDS2973			
23 08.2	+61 47	23 12.4	+62 19	J 859			
23 08.2	+19 26	23 13.1	+19 58	STF2989	BD+19 5067	219099	16600
23 08.2	+08 06	23 13.2	+08 38	BRT2612			
23 08.2	-18 11	23 13.4	-17 38	ARA 510			
23 08.3	+55 10	23 12.7	+55 42	HJ 1856			16597
23 08.3	+39 27	23 13.0	+39 59	STF2992A	BD+39 5033	219127	16599
23 08.3	+-9 27	23 13.4	+-8 54	A 418	BD-09 6146	219102	16604
23 08.4	+56 37	23 12.7	+57 09	BUP A	BD+56 2966	219134	
23 08.4	+56 37	23 12.7	+57 09	BUP B	BD+56 2967		
23 08.4	+38 59	23 13.1	+39 31	MLB 967			
23 08.4	+21 32	23 13.3	+22 04	STF2990	BD+21 4900	219111	16602
23 08.4	+10 31	23 13.4	+11 03	STF2991	BD+10 4902	219139	16603
23 08.4	+03 27	23 13.4	+03 59	BAL2577			
23 08.5	+62 44	23 12.6	+63 16	MLR 71	BD+62 2194		
23 08.5	+45 50	23 13.1	+46 22	A 198	BD+45 4169		16601
23 08.5	+01 40	23 13.6	+02 12	A 2299A	BD+01 4696	219150	16607
23 08.5	+-6 51	23 13.6	+-6 18	RST4718	BD-07 5960		
23 08.5	-75 04	23 15.3	-74 31	I 685	CP-75 1776	219160	
23 08.6	-13 57	23 13.8	-13 24	BU 181A	BD-14 6424	219151	16608
23 08.6	-40 10	23 14.1	-39 37	LUY			
23 08.6	-50 53	23 14.2	-50 20	CPO	CD-5013922	219157	
23 08.7	+45 31	23 13.3	+46 03	A 199	BD+45 4173		16606
23 08.7	+21 34	23 13.6	+22 06	BRT2511			
23 08.7	+14 48	23 13.6	+15 20	LUY			
23 08.7	-52 59	23 14.4	-52 26	LDS 801			
23 08.8	+70 05	23 12.5	+70 37	MLB 438	BD+69 1316		16598
23 08.8	+65 00	23 12.8	+65 32	STI1151			
23 08.8	+39 12	23 13.5	+39 44	COU1493	BD+38 4953		
23 08.8	+38 21	23 13.5	+38 53	MLB 909			
23 08.8	+29 26	23 13.6	+29 58	MLB 587			
23 08.8	+-9 29	23 13.9	+-8 56	S 826A	BD-09 6149	219175	16611
23 08.8	+-9 29	23 13.9	+-8 56	S 826B	BD-09 6150		16611

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
23 08.8	+-9 29	23 13.9	+-8 56	STF2993A	BD-09 6149		16611
23 08.8	-21 40	23 14.1	-21 07	HJ 3178			
23 08.9	+62 41	23 13.0	+63 13	STI1152			
23 08.9	-20 11	23 14.1	-19 38	LDS5060			
23 08.9	-64 07	23 14.9	-63 34	LDS 803	CP-64 4331		
23 09.0	+81 16	23 10.8	+81 48	STF2996	BD+81 812	219194	16588
23 09.0	+56 49	23 13.3	+57 21	HJ 1857	BD+56 2970	240228	
23 09.0	+38 59	23 13.7	+39 31	A 1481	BD+38 4957		16610
23 09.0	+02 19	23 14.1	+02 51	HJ 981	BD+02 4636	219199	
23 09.0	+-3 11	23 14.1	+-2 38	BU 714	BD-03 5592	219200	16613
23 09.1	+80 49	23 11.1	+81 21	HU 786	BD+80 754	219208	16593
23 09.1	+43 15	23 13.7	+43 47	COU1992	BD+43 4415		
23 09.1	+23 41	23 14.0	+24 13	HO 299	BD+23 4702	219212	16612
23 09.1	-67 14	23 15.3	-66 41	LDS 804			
23 09.2	+56 15	23 13.6	+56 47	STI2957			
23 09.2	+54 25	23 13.6	+54 57	SMA			
23 09.2	+24 43	23 14.1	+25 15	POU5791			
23 09.2	+00 18	23 14.3	+00 50	HJ 3179			
23 09.2	-74 25	23 15.9	-73 52	I 686	CP-74 2058	219223	
23 09.3	+62 07	23 13.5	+62 39	HJ 1860A	BD+61 2403		16609
23 09.3	+44 03	23 13.9	+44 35	ES 1350	BD+43 4419		16614
23 09.3	+32 23	23 14.1	+32 55	J 2380			
23 09.4	+24 06	23 14.3	+24 38	POU5792	BD+23 4703		
23 09.4	+07 07	23 14.4	+07 39	A 1900	BD+06 5133		16617
23 09.4	-38 47	23 14.8	-38 14	LDS5061			
23 09.4	-67 43	23 15.6	-67 10	HJ 5389	CP-67 3954	219283	
23 09.5	+76 13	23 12.6	+76 45	MLR 270	BD+75 873		
23 09.5	+29 11	23 14.3	+29 43	HJ 1858	BD+28 4554		
23 09.5	+29 14	23 14.3	+29 46	HJ 1859	BD+28 4555	219291	
23 09.5	+05 56	23 14.5	+06 28	LDS2974			
23 09.5	-11 14	23 14.7	-10 41	BU 715	BD-11 6032		16618
23 09.5	-11 14	23 14.7	-10 41	FOX A	BD-11 6032	219279	16618
23 09.6	+78 29	23 12.3	+79 01	HU 787	BD+78 824	219284	16605
23 09.6	+72 34	23 13.2	+73 06	LDS2028			
23 09.6	+49 27	23 14.1	+49 59	HU 788	BD+49 4070		16616
23 09.6	+31 14	23 14.4	+31 46	HJ 983A	BD+30 4907		
23 09.6	+19 54	23 14.5	+20 26	HJ 982A	BD+19 5073	219292	
23 09.6	-60 14	23 15.5	-59 41	I 143	CP-60 7644	219302	
23 09.6	-65 48	23 15.7	-65 15	HU 1646	CP-65 4118	219322	
23 09.7	+25 22	23 14.6	+25 54	COU 335	BD+25 4902		
23 09.7	-28 40	23 15.0	-28 07	LDS2975	CD-2818126		
23 09.8	+28 58	23 14.6	+29 30	MLB 504			16620
23 09.8	+23 51	23 14.7	+24 23	POU5793	BD+23 4705		
23 09.8	-34 39	23 15.2	-34 06	JSP 848	CD-3415959		
23 09.8	-47 36	23 15.4	-47 03	I 1468	CD-4714509	219320	
23 09.9	+74 06	23 13.3	+74 38	LDS2029A	BD+73 1020		
23 09.9	+68 33	23 13.8	+69 05	A 787	BD+68 1361		16615
23 09.9	+58 33	23 14.2	+59 05	STI2958			
23 09.9	+40 43	23 14.6	+41 15	A 200	BD+40 5025	219334	16621
23 09.9	+24 14	23 14.8	+24 46	J 624			16622
23 09.9	-20 42	23 15.1	-20 09	DON	BD-20 6563	219338	
23 09.9	-27 12	23 15.2	-26 39	COO 255	CD-2716240	219329	16623
23 09.9	-36 15	23 15.3	-35 42	SEE 480	CD-3615785	219340	
23 10.0	+70 59	23 13.7	+71 31	LDS2030			
23 10.0	-38 15	23 15.4	-37 42	RST2214	CD-3815407		
23 10.0	-80 58	23 17.8	-80 25	HJ 5388	CP-81 1029	219358	
23 10.1	+24 06	23 15.0	+24 38	POU5795			
23 10.1	+09 50	23 15.1	+10 22	FOX	BD+09 5185		
23 10.2	+35 24	23 14.9	+35 56	AG 291A	BD+35 4986	219372	
23 10.3	+24 57	23 15.2	+25 29	POU5796			
23 10.3	+-9 37	23 15.4	+-9 04	BU 716	BD-09 6155		
23 10.4	+52 02	23 14.9	+52 34	ES 1123A	BD+51 3565		16624
23 10.4	+42 46	23 15.0	+43 18	A 201A	BD+42 4615	219398	16625
23 10.4	+42 46	23 15.0	+43 18	MRZ A	BD+42 4615	219398	16625
23 10.4	+05 34	23 15.4	+06 06	LDS2976			
23 10.4	-28 21	23 15.7	-27 48	B 595	CD-2818129	219408	16629
23 10.5	+52 48	23 15.0	+53 20	ES 1039	BD+52 3403		16626
23 10.5	-12 54	23 15.7	-12 21	LDS2977			
23 10.5	-61 04	23 16.4	-60 31	NZO 107	CP-61 6733	219427	
23 10.6	+-9 38	23 15.7	+-9 05	BU 1220A	BD-09 6156	219449	16633
23 10.6	+-9 38	23 15.7	+-9 05	BU 1220B	BD-09 6155	219430	16633
23 10.6	+-9 38	23 15.7	+-9 05	STF 12A	BD-09 6156	219449	16633
23 10.6	-33 42	23 16.0	-33 09	B 596	CD-3316455	219435	
23 10.6	-46 35	23 16.1	-46 02	B 597	CD-4614595	219438	
23 10.7	+59 16	23 15.0	+59 48	STI1154			
23 10.7	+55 15	23 15.1	+55 47	STI2960			
23 10.7	-45 06	23 16.2	-44 33	I 1606	CD-4514980	219437	
23 10.7	-55 07	23 16.4	-54 34	RST1160	CP-55 9983		
23 10.8	+59 27	23 15.1	+59 59	STI1156			16628
23 10.8	+59 34	23 15.1	+60 06	STI1155			
23 10.8	+54 27	23 15.2	+54 59	HJ 1861A			
23 10.8	+14 41	23 15.8	+15 13	SMA			
23 10.8	-28 55	23 16.1	-28 22	LDS5062	CD-2918636	219466	
23 10.8	-32 03	23 16.2	-31 30	PRO 240	CD-3217452	219467	
23 10.9	+79 20	23 13.5	+79 52	HU 789	BD+79 772	219443	16619
23 10.9	+59 54	23 15.2	+60 26	DOO 21A	BD+59 2683	219460	16651
23 10.9	+59 54	23 15.2	+60 26	STI1157A	BD+59 2683	219460	16651
23 10.9	+54 43	23 15.3	+55 15	STI2963			
23 10.9	+54 58	23 15.3	+55 30	STI2962			
23 10.9	+13 57	23 15.9	+14 29	J 581	BD+13 5082		16634
23 10.9	-41 35	23 16.4	-41 02	CPO			
23 11.0	+59 04	23 15.3	+59 36	STI2964			
23 11.0	+26 56	23 15.8	+27 28	HJ 1862	BD+26 4589		
23 11.0	+15 19	23 15.9	+15 51	SMA	BD+15 4791		
23 11.0	+09 48	23 16.0	+10 20	OL			
23 11.0	-18 17	23 16.2	-17 44	HU 597	BD-18 6276	219490	16637
23 11.0	-60 45	23 16.9	-60 12	LDS 806			
23 11.0	-67 27	23 17.1	-66 54	LDS 807A	CP-67 3960	219509	
23 11.0	-67 27	23 17.1	-66 54	LDS 807B	CP-67 3959	219495	
23 11.1	+32 39	23 15.9	+33 11	ES	BD+32 4611		
23 11.1	-45 02	23 16.6	-44 29	HJ 5390	CD-4514982	219507	
23 11.2	+57 23	23 15.6	+57 55	J 860			16632
23 11.2	+57 56	23 15.5	+58 28	MLR 365			
23 11.2	-41 20	23 16.7	-40 47	LDS5063			
23 11.2	-41 46	23 16.7	-41 13	LDS5064			
23 11.3	+67 13	23 15.3	+67 45	HJ 1865			
23 11.3	+52 26	23 15.8	+52 58	HJ 3181A	BD+52 3405	236076	
23 11.3	+52 26	23 15.8	+52 58	HJ 3181C	BD+52 3407		
23 11.3	+48 27	23 15.9	+48 59	HJ 1863			
23 11.3	+39 41	23 16.0	+40 13	ALI1184			
23 11.3	+12 51	23 16.3	+13 23	BRT1366			
23 11.4	+60 08	23 15.7	+60 40	A 638	BD+59 2685	240238	16635
23 11.4	+56 08	23 15.8	+56 40	STI2965	BD+55 2929	219537	
23 11.4	+-1 17	23 16.5	+00 44	BAL 636	BD-01 4412		
23 11.4	+-2 08	23 16.5	+-1 35	HDO	BD-02 5917		
23 11.4	+-2 09	23 16.5	+-1 36	STF2995	BD-02 5917	219542	16642
23 11.4	-16 06	23 16.6	-15 33	HU 399	BD-16 6250	219544	16643
23 11.5	+52 27	23 16.0	+52 59	HJ 3182			
23 11.5	+47 28	23 16.1	+48 00	ES 694	BD+47 4090		16639
23 11.6	+64 54	23 15.7	+65 26	STI1161			
23 11.6	+37 06	23 16.3	+37 38	ES 2537			
23 11.6	+09 44	23 16.6	+10 16	HJ 3180	BD+09 5190		
23 11.6	-12 29	23 16.8	-11 56	BRT2801	BD-12 6457	219552	
23 11.7	+69 17	23 15.6	+69 49	MLB 318A	BD+69 1319		16636
23 11.7	+53 52	23 16.2	+54 24	A 1482	BD+53 3115	219573	16641
23 11.7	+05 47	23 16.7	+06 19	LDS 809			
23 11.8	+58 55	23 16.1	+59 27	STI1162			16640
23 11.8	-14 37	23 17.0	-14 04	BRT2802			
23 11.8	-23 25	23 17.1	-22 52	BRT1576	CD-2317826		
23 11.8	-33 02	23 17.2	-32 29	JSP 849	CD-3316463	219595	
23 11.9	+54 13	23 16.4	+54 45	STI2966			
23 11.9	-14 22	23 17.1	-13 49	BU 182A	BD-14 6437		16644
23 11.9	-14 22	23 17.1	-13 49	LUY A	BD-14 6437	219617	16644
23 11.9	-45 47	23 17.4	-45 14	DON1046	CD-4514984	219610	
23 12.0	+74 25	23 15.4	+74 57	LDS2031	BD+74 1014		
23 12.1	+52 41	23 16.6	+53 13	BUP	BD+52 3410	219623	
23 12.1	+20 52	23 17.0	+21 24	STF2997	BD+20 5303	219614	
23 12.1	-61 33	23 18.0	-61 00	DUN 247A	CP-61 6735	219631	
23 12.1	-61 33	23 18.0	-61 00	DUN 247B	CP-61 6734	219621	
23 12.2	+63 35	23 16.4	+64 07	BU 992	BD+63 1960	219633	16638
23 12.2	+42 05	23 16.9	+42 37	HJ 1864	BD+41 4735		
23 12.2	+20 13	23 17.1	+20 45	BRT2512	BD+19 5081		
23 12.2	-33 00	23 17.6	-32 27	JSP 850	CD-3316466	219641	
23 12.2	-55 02	23 17.9	-54 29	RST1161	CP-55 9989	219643	
23 12.3	+58 32	23 16.6	+59 04	STI2967			
23 12.3	-35 10	23 17.7	-34 37	BRT1828	CD-3515729		
23 12.4	+37 23	23 17.1	+37 55	ES 2538			
23 12.4	+-1 23	23 17.5	+00 50	BAL 637	BD-01 4414		
23 12.4	-15 15	23 17.6	-14 42	LUY			
23 12.5	+61 15	23 16.8	+61 47	BU 853A	BD+61 2414		16645
23 12.5	+59 30	23 16.8	+60 02	STI1164			
23 12.5	+54 26	23 17.0	+54 58	STI2968			
23 12.5	+16 19	23 17.4	+16 51	HLD 171A	BD+16 4896	219669	16648
23 12.5	+16 19	23 17.4	+16 51	HU 497B	BD+16 4896	219669	16648
23 12.5	+-2 04	23 17.6	+-1 31	BU 79A	BD-02 5920	219657	16649
23 12.5	-36 36	23 17.9	-36 03	HJ 5391	CD-3615805		
23 12.6	+78 56	23 15.3	+79 28	LDS2032			
23 12.6	+17 46	23 17.5	+18 18	HU 400	BD+17 4891	219675	16650
23 12.6	+-6 07	23 17.7	+-5 34	A 419	BD-06 6184	219676	16653
23 12.7	+54 56	23 17.1	+55 28	ES 1040	BD+54 2943	236083	16646

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
23 12.7	+53 53	23 17.2	+54 25	ES 1041	BD+53 3118		16647
23 12.7	+32 42	23 17.5	+33 14	HU 790	BD+32 4618	219698	16652
23 12.7	-58 51	23 18.5	-58 18	HJ 5392A	CP-58 8064	219709	
23 12.7	-58 51	23 18.5	-58 18	HJ 5392B	CP-58 8063		
23 12.8	+30 33	23 17.6	+31 05	LDS5065			
23 12.8	+27 11	23 17.6	+27 43	LDS5066			
23 12.8	+-2 17	23 17.9	+-1 44	HJ 3183A	BD-02 5921		16654
23 12.8	-16 54	23 18.0	-16 21	HU 598	BD-17 6719	219703	16658
23 12.9	+09 59	23 17.9	+10 31	FOX 47	BD+09 5196	219714	16657
23 12.9	+07 54	23 17.9	+08 26	LDS2978			
23 12.9	+-3 56	23 18.0	+-3 23	RST4719	BD-04 5862		
23 13.1	+55 09	23 17.5	+55 41	KR 64	BD+54 2945	236088	16655
23 13.1	+48 28	23 17.7	+49 00	BU 717A	BD+48 3991	219734	16656
23 13.1	+48 28	23 17.7	+49 00	FOX A	BD+48 3991	219734	16656
23 13.1	+48 28	23 17.7	+49 00	KUI 116A	BD+48 3991	219734	16656
23 13.1	+40 17	23 17.8	+40 49	ES 1704	BD+40 5040		16659
23 13.1	-25 33	23 18.4	-25 00	HJ 5393	CD-2516386	219731	
23 13.2	+39 33	23 17.9	+40 05	MLB 505	BD+39 5054		16669
23 13.2	+39 34	23 17.9	+40 06	ALI1185			
23 13.3	+-9 50	23 18.4	+-9 17	LDS 810	BD-10 6092		
23 13.3	-18 56	23 18.5	-18 23	RST3322	BD-19 6434	219773	
23 13.4	+49 18	23 18.0	+49 50	ES 925	BD+49 4084		16660
23 13.4	+39 32	23 18.1	+40 04	MLB 910A			
23 13.5	+14 23	23 18.5	+14 55	SMA			
23 13.6	+06 47	23 18.6	+07 19	LDS2979			
23 13.6	-40 56	23 19.0	-40 23	I 687	CD-4115219	219805	
23 13.6	-41 01	23 19.0	-40 28	RST2215	CD-4115220	219806	
23 13.6	-51 38	23 19.2	-51 05	B 1401	CD-5113531	219808	
23 13.7	+82 54	23 15.1	+83 26	STF3003A	BD+82 713		
23 13.7	+82 54	23 15.1	+83 26	STF3003B	BD+82 712		
23 13.7	+59 44	23 18.0	+60 16	STI1165A			
23 13.7	+46 43	23 18.3	+47 15	A 202	BD+46 4000	219813	16661
23 13.7	+38 40	23 18.4	+39 12	MLB 802			
23 13.7	+12 51	23 18.7	+13 23	HJ 1866			
23 13.7	+09 17	23 18.7	+09 49	LDS5067			
23 13.7	+04 39	23 18.7	+05 11	STF2999A	BD+04 4993		
23 13.7	+04 39	23 18.7	+05 11	STF2999B	BD+04 4992		
23 13.8	+43 48	23 18.5	+44 20	HJ 1867			
23 13.8	+35 48	23 18.6	+36 20	ES 219	BD+35 5000		16663
23 13.8	+24 39	23 18.7	+25 11	STF3000	BD+24 4749	219827	16664
23 13.8	+09 19	23 18.8	+09 51	LUY			
23 13.8	+04 52	23 18.8	+05 24	BU 80A	BD+04 4994	219829	16665
23 13.8	+04 52	23 18.8	+05 24	LV C			16665
23 13.8	+-7 16	23 18.9	+-6 43	A 2699	BD-07 5982	219830	16670
23 13.8	-10 10	23 18.9	+-9 37	HO 199A	BD-10 6094	219832	16671
23 13.8	-17 54	23 19.0	-17 21	LDS2980			
23 13.8	-26 03	23 19.1	-25 30	RST1162	CD-2616584		
23 13.9	+65 36	23 18.0	+66 08	MLB	BD+65 1875		
23 13.9	+61 17	23 18.2	+61 49	MLR 512			
23 13.9	-14 00	23 19.1	-13 27	MCA A	BD-14 6448		16672
23 13.9	-14 00	23 19.1	-13 27	STF2998A	BD-14 6448	219834	16672
23 14.0	+53 36	23 18.5	+54 08	ES 695A	BD+53 3127	236094	16662
23 14.0	-35 45	23 19.4	-35 12	BRT1829	CD-3515738		
23 14.1	+52 11	23 18.6	+52 43	ES 1042	BD+51 3581		16668
23 14.1	-46 52	23 19.6	-46 19	RST3323	CD-4714531	219872	
23 14.1	-55 16	23 19.8	-54 43	LDS 811	CP-5510000	219873	
23 14.2	+35 37	23 19.0	+36 09	J 3190			
23 14.2	+12 54	23 19.2	+13 26	FOX C	BD+12 4971		
23 14.2	+12 54	23 19.2	+13 26	HJ 307A	BD+12 4971		
23 14.2	+06 06	23 19.2	+06 38	J 3256			
23 14.2	+-5 40	23 19.3	+-5 07	HJ 5394	BD-05 5966	219877	16676
23 14.2	-37 13	23 19.6	-36 40	COO 256	CD-3715201	219883	
23 14.3	+62 06	23 18.6	+62 38	ES 1862A	BD+61 2420		16667
23 14.3	+55 18	23 18.8	+55 50	STI2970			
23 14.3	+47 56	23 18.9	+48 28	STT 493	BD+47 4107	219890	16673
23 14.3	+43 55	23 19.0	+44 27	SMA			
23 14.3	-13 07	23 19.5	-12 34	BRT2803			
23 14.3	-34 15	23 19.7	-33 42	HDO 302	CD-3415985	219912	
23 14.3	-63 37	23 20.2	-63 04	RST1163	CP-63 4876		
23 14.4	+54 13	23 18.9	+54 45	SMA			
23 14.4	+48 23	23 19.0	+48 55	ES A	BD+48 3995	219917	
23 14.4	+48 23	23 19.0	+48 55	ES B	BD+48 3994		
23 14.4	+46 53	23 19.0	+47 25	A 639	BD+46 4004		16674
23 14.4	+07 01	23 19.4	+07 33	LDS2981			
23 14.4	-23 46	23 19.7	-23 13	SEE 482	CD-2317852	219909	16679
23 14.5	+69 41	23 18.4	+70 13	LDS2034			
23 14.5	+67 34	23 18.5	+68 06	STF3001A	BD+67 1514	219916	16666
23 14.5	+24 29	23 19.4	+25 01	POU5797			
23 14.5	+23 44	23 19.4	+24 16	POU5798			
23 14.5	+12 52	23 19.5	+13 24	HJ 308			
23 14.5	+12 53	23 19.5	+13 25	HJ 309			
23 14.6	+53 35	23 19.1	+54 07	ES 696	BD+53 3133		16675
23 14.6	+43 10	23 19.3	+43 42	SMA	BD+42 4636		
23 14.6	+37 26	23 19.4	+37 58	J 3191			
23 14.6	+37 53	23 19.3	+38 25	ES 2539			
23 14.6	-27 21	23 19.9	-26 48	LDS2982			
23 14.7	+24 03	23 19.6	+24 35	POU5799			
23 14.8	+60 58	23 19.1	+61 30	ES 1863A	BD+60 2519		16677
23 14.8	+59 12	23 19.2	+59 44	STI1166			16678
23 14.8	+41 52	23 19.5	+42 24	COU1645	BD+41 4748		
23 14.9	+47 50	23 19.5	+48 22	STT 244A	BD+47 4114	219962	
23 14.9	+47 50	23 19.5	+48 22	STT 244B	BD+47 4111		
23 14.9	+42 51	23 19.6	+43 23	BRT1161			
23 14.9	+23 26	23 19.8	+23 58	POU5800			
23 15.0	+83 59	23 15.8	+84 31	LDS2033	BD+83 648		
23 15.0	+34 12	23 19.8	+34 44	COU 742	BD+33 4690	219982	
23 15.0	+28 11	23 19.8	+28 43	COU 439	BD+27 4530	219963	
23 15.0	+04 39	23 20.0	+05 11	LDS5068			
23 15.1	+42 10	23 19.8	+42 42	COU1646	BD+41 4751		
23 15.1	+26 38	23 20.0	+27 10	MLB 548A	BD+26 4605		
23 15.1	+25 39	23 20.0	+26 11	COU 336	BD+25 4920		
23 15.1	+24 05	23 20.0	+24 37	POU5801			
23 15.1	+09 28	23 20.1	+10 00	LUY			
23 15.1	+01 24	23 20.2	+01 56	LDS5069			
23 15.2	+55 11	23 19.7	+55 43	HJ 1868	BD+54 2952	236098	
23 15.2	+50 06	23 19.8	+50 38	ES	BD+49 4088		16680
23 15.2	+24 38	23 20.1	+25 10	POU5802			
23 15.2	-50 51	23 20.8	-50 18	DUN 248A	CD-5013948	220002	
23 15.2	-50 51	23 20.8	-50 18	DUN 248C	CD-5013947	220002	
23 15.2	-50 51	23 20.8	-50 18	RST5560A	CD-5013948	220003	
23 15.3	+56 41	23 19.7	+57 13	BU 229	BD+56 2985	220007	16681
23 15.3	+-1 48	23 20.4	+-1 15	RST4720	BD-02 5936		
23 15.3	-50 00	23 20.9	-49 27	RST1164	CD-5013949		
23 15.5	+56 21	23 20.0	+56 53	STI2972			
23 15.5	+28 42	23 20.3	+29 14	FOX 101			16682
23 15.5	+12 26	23 20.5	+12 58	LDS5070			
23 15.5	+02 26	23 20.6	+02 58	BAL2067	BD+02 4653		
23 15.5	-38 14	23 20.9	-37 41	HJ 5395	CD-3815449	220052	
23 15.5	-40 04	23 20.9	-39 31	LDS5071			
23 15.6	+62 38	23 19.9	+63 10	STI1168			
23 15.6	+31 57	23 20.4	+32 29	KU	BD+31 4892		
23 15.6	+30 04	23 20.4	+30 36	GIC			
23 15.6	+03 23	23 20.6	+03 55	BAL2578			
23 15.7	+30 47	23 20.5	+31 19	HJ 984	BD+30 4925		
23 15.7	+01 55	23 20.8	+02 27	HO 488B	BD+01 4712		16687
23 15.7	+01 55	23 20.8	+02 27	STF3002A	BD+01 4712	220062	16687
23 15.7	-19 05	23 20.9	-18 32	HJ 3184	BD-19 6445	220065	16688
23 15.8	+52 43	23 20.3	+53 15	HJ 3186	BD+52 3422	236100	
23 15.8	+35 48	23 20.6	+36 20	POP 68	BD+35 5010		
23 15.8	+24 47	23 20.7	+25 19	POU5803			
23 15.8	+21 24	23 20.7	+21 56	STT 494	BD+21 4916	220076	16686
23 15.8	-15 45	23 21.0	-15 12	RST4123	BD-16 6265	220095	
23 15.9	+73 23	23 19.6	+73 55	HJ 1870	BD+73 1027	220086	16683
23 15.9	+55 09	23 20.4	+55 41	STI2969			
23 15.9	+38 22	23 20.7	+38 54	COU1494	BD+38 4981		
23 15.9	+16 10	23 20.9	+16 42	HEI 88	BD+15 4809	220077	
23 15.9	-14 00	23 21.1	-13 27	LDS5073			
23 15.9	-17 24	23 21.1	-16 51	LDS5072			
23 16.0	+54 58	23 20.5	+55 30	ES 697A	BD+54 2954	220087	16684
23 16.0	+43 34	23 20.7	+44 06	STF3004	BD+43 4440	220105	16685
23 16.0	+37 18	23 20.8	+37 50	J 3279			
23 16.0	+-9 13	23 21.1	+-8 40	RST4721	BD-09 6173	220109	
23 16.0	-35 14	23 21.4	-34 41	RST3324	CD-3515755	220111	
23 16.1	+37 39	23 20.9	+38 11	BUP A	BD+37 4817	220117	
23 16.1	+37 39	23 20.9	+38 11	BUP B	BD+37 4816		
23 16.1	+00 30	23 21.2	+01 02	LDS5075			
23 16.2	+62 00	23 20.5	+62 32	HU 1323	BD+61 2429		16689
23 16.2	+61 39	23 20.5	+62 11	BU 278A	BD+61 2428	220130	16690
23 16.2	+43 11	23 20.9	+43 43	COU1993			
23 16.2	+36 36	23 21.0	+37 08	ES 2001	BD+36 5050		16691
23 16.3	+78 27	23 19.3	+78 59	LDS2035	BD+78 826	220140	
23 16.3	+44 23	23 21.0	+44 55	LDS5074			
23 16.3	+03 18	23 21.3	+03 50	BAL2579	BD+03 4854		
23 16.3	-20 51	23 21.5	-20 18	HU 292	BD-21 6409	220145	16694
23 16.4	+41 46	23 21.1	+42 18	COU1647	BD+41 4755		
23 16.4	+34 53	23 21.2	+35 25	STF3006A	BD+34 4904	220149	16693
23 16.4	+33 59	23 21.2	+34 31	LDS5076			
23 16.4	+15 49	23 21.4	+16 21	HEI 89	BD+15 4811		
23 16.5	+72 08	23 20.3	+72 40	MLR 272	BD+71 1198		
23 16.5	+61 52	23 20.8	+62 24	ES 220A	BD+61 2430	220147	16692

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
23 16.5	-40 43	23 21.9	-40 10	RST2216	CD-4015123	220163	
23 16.6	+35 36	23 21.4	+36 08	J 3192			
23 16.6	+24 24	23 21.5	+24 56	STF3005	BD+24 4757	220170	
23 16.6	-12 50	23 21.8	-12 17	HU 95	BD-13 6390	220188	16700
23 16.6	-15 15	23 21.8	-14 42	RST4124	BD-15 6404		
23 16.6	-17 16	23 21.8	-16 43	HU 293	BD-17 6737	220191	16701
23 16.6	-47 29	23 22.1	-46 56	RST1165	CD-4714544		
23 16.7	+56 47	23 21.2	+57 19	STI2973			
23 16.7	+36 57	23 21.5	+37 29	ES 2540			
23 16.8	+60 02	23 21.2	+60 34	A 640	BD+59 2704	240268	16695
23 16.8	+51 19	23 21.4	+51 51	HJ 1871	BD+51 3588		16696
23 16.8	+47 23	23 21.4	+47 55	ES 698	BD+47 4130		16697
23 16.8	+44 12	23 21.5	+44 44	J 861			16698
23 16.8	+38 28	23 21.6	+39 00	COU1495	BD+38 4983		
23 16.8	+29 12	23 21.6	+29 44	LDS5077			
23 16.8	+11 18	23 21.8	+11 50	ROE 135	BD+11 4988		16699
23 16.8	-59 54	23 22.5	-59 21	B 598	CP-60 7652	220205	
23 16.9	+35 50	23 21.7	+36 22	POP 67			
23 16.9	-47 08	23 22.4	-46 35	CPO	CD-4714547	220216	
23 17.0	+31 16	23 21.8	+31 48	BU 718A	BD+31 4897	220222	16702
23 17.0	+09 14	23 22.0	+09 46	LDS5079			
23 17.0	-24 48	23 22.3	-24 15	B 599	CD-2417617	220230	16703
23 17.1	+39 34	23 21.8	+40 06	LDS5080			
23 17.1	-13 31	23 22.3	-12 58	HJ 310	BD-13 6394	220259	
23 17.1	-47 33	23 22.6	-47 00	HJ 5396	CD-4714548		
23 17.1	-48 38	23 22.6	-48 05	I 1469	CD-4814483	220248	
23 17.2	+68 54	23 21.2	+69 26	LDS5078			
23 17.3	+55 52	23 21.8	+56 24	STI2974			
23 17.3	+-7 47	23 22.4	+-7 14	RST4722	BD-08 6097		
23 17.4	+42 00	23 22.1	+42 32	HJ 1872			
23 17.4	+24 48	23 22.3	+25 20	POU5805			
23 17.4	+04 57	23 22.4	+05 29	HU 294	BD+04 4999		16706
23 17.4	-14 26	23 22.6	-13 53	RST4125	BD-14 6460	220277	
23 17.4	-15 36	23 22.6	-15 03	HU 295	BD-15 6406	220278	16708
23 17.4	-64 25	23 23.3	-63 52	HU 1647A	CP-64 4346	220282	
23 17.5	-15 49	23 22.7	-15 16	RST4126	BD-16 6272		
23 17.5	-23 04	23 22.7	-22 31	LUY			
23 17.6	+62 44	23 21.9	+63 16	STI1170			
23 17.6	+60 47	23 22.0	+61 19	B A	BD+60 2526		16704
23 17.6	+60 47	23 22.0	+61 19	HU 997	BD+60 2526		16704
23 17.6	+55 32	23 22.1	+56 04	HJ 1873	BD+55 2947	220301	16705
23 17.6	+25 21	23 22.5	+25 53	ES	BD+25 4927	220288	16707
23 17.6	+05 55	23 22.6	+06 27	HJ 3187			
23 17.6	-12 11	23 22.8	-11 38	J 1422	BD-12 6476	220305	
23 17.6	-64 05	23 23.4	-63 32	B 1402	CP-64 4347	220312	
23 17.7	+35 21	23 22.5	+35 53	COU1345	BD+35 5019		
23 17.7	+18 11	23 22.6	+18 43	J 3193	BD+17 4905		
23 17.7	-47 05	23 23.2	-46 32	RST1166	CD-4714556	220329	
23 17.8	+21 35	23 22.7	+22 07	GIC	BD+21 4923		
23 17.8	+20 01	23 22.7	+20 33	STF3007A	BD+19 5093	220334	16713
23 17.8	-19 17	23 23.0	-18 44	LDS5081			
23 17.9	+78 53	23 20.9	+79 25	LDS2036			
23 17.9	+60 29	23 22.3	+61 01	ES 1928	BD+60 2527		16709
23 17.9	+42 22	23 22.6	+42 54	CHE			16711
23 17.9	+41 09	23 22.6	+41 41	CHE			16712
23 17.9	+24 22	23 22.8	+24 54	POU5806			
23 17.9	-47 30	23 23.4	-46 57	RST1167	CD-4714559	220354	
23 18.0	+59 19	23 22.4	+59 51	ES 1765	BD+59 2709		16710
23 18.0	-17 06	23 23.2	-16 33	HU 296	BD-17 6742	220364	16716
23 18.0	-57 14	23 23.7	-56 41	LDS 813			
23 18.1	+80 54	23 20.6	+81 26	HJ 3191	BD+80 763		
23 18.1	+11 54	23 23.1	+12 26	HJ 3188	BD+11 4994		
23 18.1	+05 31	23 23.1	+06 03	BAR			
23 18.1	-22 02	23 23.3	-21 29	DON1047	BD-22 6117		
23 18.2	+75 14	23 21.8	+75 46	LDS2037	BD+74 1018	220382	
23 18.2	+60 17	23 22.6	+60 49	SMA			
23 18.2	+31 48	23 23.0	+32 20	LDS5082			
23 18.2	+06 12	23 23.2	+06 44	J 296	BD+05 5163		16717
23 18.2	-10 34	23 23.3	-10 01	LDS2983			
23 18.2	-54 21	23 23.8	-53 48	DUN 249A	CP-5410281	220392	
23 18.2	-54 21	23 23.8	-53 48	DUN 249B	CP-5410280	220391	
23 18.3	+60 17	23 22.7	+60 49	STI1171			
23 18.3	+53 25	23 22.9	+53 57	J 3195			
23 18.3	+43 11	23 23.0	+43 43	ES 1351	BD+42 4655		16714
23 18.3	+40 36	23 23.0	+41 08	COU1648	BD+40 5060		
23 18.3	+36 48	23 23.1	+37 20	J 3194			
23 18.4	+60 13	23 22.8	+60 45	STI1172			
23 18.4	+00 15	23 23.5	+00 47	HJ 3189	BD-00 4509	220406	
23 18.4	-15 01	23 23.6	-14 28	HJ 5397A	BD-15 6412	220423	
23 18.4	-15 01	23 23.6	-14 28	HJ 5397B	BD-15 6411		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
23 18.5	-12 51	23 23.7	-12 18	LDS2984			
23 18.5	-19 46	23 23.7	-19 13	LDS2985			
23 18.6	+07 44	23 23.6	+08 16	HJ 1874			
23 18.6	+06 57	23 23.6	+07 29	J 297	BD+06 5149		16721
23 18.6	+-9 00	23 23.7	+-8 27	STF3008	BD-09 6183	220436	16725
23 18.7	+60 00	23 23.1	+60 32	SMA			
23 18.7	+45 14	23 23.4	+45 46	STF3010A	BD+44 4399	220445	16720
23 18.7	+45 14	23 23.4	+45 46	STF3010B	BD+44 4400		16720
23 18.7	+24 06	23 23.6	+24 38	POU5807			
23 18.7	+23 27	23 23.6	+23 59	POU5808			
23 18.7	-27 50	23 24.0	-27 17	HWE 63	CD-2716305	220455	16728
23 18.8	+64 20	23 23.1	+64 52	MLB 234			16719
23 18.8	+31 44	23 23.6	+32 16	ES 398			16719
23 18.8	+08 24	23 23.8	+08 56	LDS2986			
23 18.8	-22 19	23 24.0	-21 46	I 1058	BD-22 6119	220466	16727
23 18.9	+52 25	23 23.5	+52 57	A 1484A	BD+52 3430	236111	16722
23 18.9	+48 43	23 23.5	+49 15	ES 545	BD+48 4024	220473	16723
23 18.9	+45 11	23 23.6	+45 43	MRG			
23 18.9	+43 52	23 23.6	+44 24	COU1994	BD+43 4450		
23 18.9	+37 06	23 23.7	+37 38	A 1483	BD+36 5058		16726
23 18.9	-20 52	23 24.1	-20 19	LDS5083			
23 19.0	+58 50	23 23.4	+59 22	STI2976			
23 19.0	+34 23	23 23.8	+34 55	COU1346	BD+34 4915		
23 19.1	+60 12	23 23.5	+60 44	SMA			
23 19.1	-67 28	23 25.0	-66 55	LDS 814			
23 19.2	+05 30	23 24.2	+06 02	BU 854	BD+05 5164		16733
23 19.2	+03 10	23 24.2	+03 42	STF3009	BD+02 4663	220512	16730
23 19.2	-42 48	23 24.6	-42 15	I 1470	CD-4216309	220519	
23 19.2	-86 16	23 29.2	-85 42	JSP 851	CP-86 418	220522	
23 19.3	+50 52	23 23.9	+51 24	ES 1187A	BD+50 4033		16729
23 19.4	+37 20	23 24.2	+37 52	ES 2002	BD+37 4833		16732
23 19.4	+13 56	23 24.4	+14 28	BU 719A	BD+13 5105	220541	16735
23 19.5	+17 34	23 24.5	+18 06	LDS5084			
23 19.5	+05 44	23 24.5	+06 16	HJ 3190			
23 19.5	-11 29	23 24.6	-10 56	ALD 80			
23 19.5	-38 43	23 24.9	-38 10	B 600	CD-3815478	220559	
23 19.5	-45 04	23 24.9	-44 31	CPO	CD-4515021		
23 19.6	+56 59	23 24.1	+57 31	STT 495	BD+56 2999	220562	16731
23 19.6	+49 44	23 24.2	+50 16	ES 1188	BD+49 4109		16734
23 19.7	+45 13	23 24.4	+45 45	A 788A	BD+44 4404		16737
23 19.8	+61 03	23 24.2	+61 35	BUP A	BD+60 2532		
23 19.8	+09 32	23 24.8	+10 04	KU	BD+09 5214		
23 19.9	+81 57	23 22.2	+82 29	LDS2038			
23 19.9	+61 04	23 24.3	+61 36	STI1173			
23 19.9	+61 43	23 24.3	+62 15	STI1174			
23 19.9	-56 00	23 25.5	-55 27	FIN 289	CP-5610071	220594	
23 20.0	+34 48	23 24.8	+35 20	COU1347	BD+34 4919		
23 20.1	+61 04	23 24.5	+61 36	STI1175			
23 20.1	+26 23	23 25.0	+26 55	ES 546	BD+26 4623		16741
23 20.2	+68 44	23 24.3	+69 16	A 789	BD+68 1375		16738
23 20.2	+56 16	23 24.7	+56 48	MLB 146	BD+56 3001	240292	16739
23 20.2	+38 45	23 25.0	+39 17	MLB 803			
23 20.2	+24 17	23 25.1	+24 49	POU5809			
23 20.2	-17 50	23 25.4	-17 17	HJ 5398	BD-18 6306	220630	
23 20.2	-43 27	23 25.6	-42 54	I 144	CD-4315369	220633	
23 20.3	+76 31	23 23.8	+77 03	STF3011	BD+76 914	220615	16736
23 20.3	+53 57	23 24.9	+54 29	ES	BD+53 3154	236116	
23 20.3	+46 15	23 25.0	+46 47	J 862			16742
23 20.4	+61 04	23 24.8	+61 36	STI1176			16740
23 20.4	+61 05	23 24.8	+61 37	STI1177			
23 20.4	+61 44	23 24.8	+62 16	H 24A	BD+61 2444	220652	
23 20.4	+34 55	23 25.2	+35 27	ES 2136	BD+34 4922		16743
23 20.5	+71 36	23 24.5	+72 08	LDS2039			
23 20.5	+51 18	23 25.1	+51 50	HJ 1875	BD+51 3603		
23 20.5	+38 34	23 25.3	+39 06	MLB 804			
23 20.5	-17 28	23 25.7	-16 55	HJ 3192	BD-17 6749		
23 20.6	-63 48	23 26.4	-63 15	HU 1648	CP-63 4888	220700	
23 20.7	+43 14	23 25.4	+43 46	COU1995	BD+42 4664		
23 20.7	+32 53	23 25.5	+33 25	AG 292	BD+32 4642		16744
23 20.7	+09 47	23 25.7	+10 19	LDS5085			
23 20.7	+02 58	23 25.8	+03 30	HJ 985			
23 20.7	-36 22	23 26.0	-35 49	SEE 483	CD-3615876	220708	
23 20.8	+34 03	23 25.6	+34 35	COU 743			
23 20.8	+05 55	23 25.8	+06 27	LDS5086			
23 20.8	+-5 47	23 25.9	+-5 14	J 1423	BD-06 6210		
23 20.9	+23 28	23 25.8	+24 00	POU5810			
23 20.9	+-7 42	23 26.0	+-7 09	J 1424	BD-07 6011	220713	
23 21.0	+52 05	23 25.6	+52 37	ES 108	BD+51 3606		16745
23 21.0	+47 27	23 25.7	+47 59	ES 857	BD+47 4153		16746
23 21.0	+27 09	23 25.9	+27 41	HO 489A	BD+26 4628	220723	16748

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
23 21.0	+27 09	23 25.9	+27 41	STT 245A	BD+26 4628	220723	16748
23 21.0	+27 09	23 25.9	+27 41	STT 245C	BD+26 4627	220724	16748
23 21.0	-12 11	23 26.1	-11 38	HJ 3193	BD-12 6487		
23 21.0	-21 59	23 26.2	-21 26	HDO 176	BD-22 6127	220726	16750
23 21.1	+41 59	23 25.9	+42 31	HJ 1877A			
23 21.1	+36 18	23 25.9	+36 50	HJ 1876	BD+36 5064		16747
23 21.1	+23 11	23 26.0	+23 43	COU 337	BD+22 4834	220735	
23 21.1	-22 05	23 26.3	-21 32	ARA1949			
23 21.2	+44 30	23 25.9	+45 02	A 790	BD+44 4418	220749	16749
23 21.2	+32 43	23 26.0	+33 15	COU 744			
23 21.2	+01 39	23 26.3	+02 11	BAL1601			
23 21.3	+24 33	23 26.2	+25 05	POU5811			
23 21.3	-22 17	23 26.5	-21 44	SEE 485	BD-22 6128	220766	16753
23 21.4	+60 30	23 25.8	+61 02	SMA			
23 21.4	+60 46	23 25.8	+61 18	STI1180			
23 21.4	-20 20	23 26.6	-19 47	DON1048	BD-20 6593	220777	
23 21.4	-37 32	23 26.7	-36 59	B 1403	CD-3715256	220788	
23 21.5	+64 00	23 25.8	+64 32	STI1181			16751
23 21.5	+59 41	23 26.0	+60 13	SMA	BD+59 2722		
23 21.5	+55 39	23 26.1	+56 11	STI2978			
23 21.5	+55 43	23 26.1	+56 15	STI2979			
23 21.5	+38 30	23 26.3	+39 02	LDS5087			
23 21.5	+32 36	23 26.3	+33 08	LDS1067	BD+32 4645		
23 21.5	+17 03	23 26.5	+17 35	LDS5088			
23 21.5	-28 54	23 26.8	-28 21	RST2217	CD-2918702		
23 21.6	+14 36	23 26.6	+15 08	AG	BD+14 4993		16755
23 21.6	-50 50	23 27.1	-50 16	DUN 250A	CD-5013977	220803	
23 21.6	-50 50	23 27.1	-50 16	DUN 250B	CD-5013978	220815	
23 21.7	+30 10	23 26.6	+30 42	LDS5089			
23 21.7	+23 09	23 26.6	+23 41	COU 338	BD+22 4835	220794	
23 21.7	+00 22	23 26.8	+00 54	BAL1248			
23 21.7	-15 48	23 26.9	-15 15	HU 297	BD-16 6291	220811	16758
23 21.8	+66 54	23 26.0	+67 26	MLR 94			
23 21.8	+59 25	23 26.3	+59 57	SMA			
23 21.8	+44 47	23 26.5	+45 19	GIC	BD+44 4419	220821	
23 21.8	+20 24	23 26.7	+20 56	COU 241	BD+20 5331		
23 21.8	+00 42	23 26.9	+01 15	S 830A	BD+00 4998	220825	
23 21.8	-52 51	23 27.3	-52 17	LDS 815	CP-5212154	220829	
23 21.9	+60 31	23 26.4	+61 03	SMA			
23 21.9	+40 30	23 26.7	+41 02	COU1845	BD+40 5078	220834	
23 21.9	+-9 33	23 27.0	+-8 59	RST4725	BD-09 6193	220836	
23 22.0	+70 07	23 26.1	+70 39	BU 586A	BD+69 1331	220841	16754
23 22.0	+56 36	23 26.5	+57 08	LEO 51	BD+56 3008		16756
23 22.0	+54 26	23 26.6	+54 58	ES 1043A	BD+54 2974	236120	16757
23 22.0	+37 11	23 26.8	+37 44	LDS5090			
23 22.1	-18 09	23 27.3	-17 35	ARA 511	BD-18 6310	220877	
23 22.1	-21 50	23 27.3	-21 16	LDS5091			
23 22.2	+73 03	23 26.1	+73 35	LDS2041	BD+72 1101		
23 22.2	+54 01	23 26.8	+54 34	A 1485	BD+53 3158	220869	16760
23 22.2	+08 53	23 27.2	+09 26	ROE 103	BD+08 5063		16762
23 22.2	+03 54	23 27.2	+04 27	A 2400	BD+03 4862	220889	16763
23 22.2	-18 38	23 27.4	-18 04	HJ 3194			
23 22.2	-73 50	23 28.4	-73 16	B 1899	CP-73 2288	220883	
23 22.3	+55 51	23 26.9	+56 24	HJ 1879	BD+55 2960	240301	
23 22.3	+49 53	23 27.0	+50 26	HJ 1878			
23 22.3	+34 47	23 27.1	+35 20	HJ 986	BD+34 4928		
23 22.3	+29 47	23 27.2	+30 20	POP 120			
23 22.3	+29 53	23 27.2	+30 26	POP 21	BD+29 4929		
23 22.3	-29 09	23 27.6	-28 35	RST2218	CD-2918704		
23 22.3	-50 54	23 27.8	-50 20	I 1059	CD-5113570	220896	
23 22.4	+55 20	23 27.0	+55 53	HJ 1880	BD+55 2959	240302	
23 22.4	+52 29	23 27.0	+53 02	ES 1044	BD+52 3449		16761
23 22.4	+29 41	23 27.3	+30 14	POP 3			
23 22.5	+63 41	23 26.9	+64 14	MLR 72	BD+63 1995	220907	
23 22.5	+55 51	23 27.1	+56 24	HJ 1881	BD+55 2961	240304	
23 22.5	-27 14	23 27.7	-26 40	STN 59	CD-2716324	220902	16767
23 22.6	+56 40	23 27.2	+57 13	STI2981	BD+56 3010	240303	
23 22.6	+41 07	23 27.4	+41 40	CHE A			
23 22.6	+16 05	23 27.6	+16 38	DOB A	BD+15 4827	220923	16766
23 22.6	+16 05	23 27.6	+16 38	STF3012A	BD+15 4827	220923	16766
23 22.6	+16 05	23 27.6	+16 38	STF3013B	BD+15 4826	220922	16766
23 22.6	+16 05	23 27.6	+16 38	STF3013C	BD+15 4827	220923	16766
23 22.6	-56 59	23 28.2	-56 25	I 23	CP-5710277	220918	
23 22.7	+59 30	23 27.2	+60 03	SMA			
23 22.8	+81 44	23 25.4	+82 16	LDS2040			
23 22.8	+59 53	23 27.3	+60 26	SMA	BD+59 2727		
23 22.8	+50 05	23 27.5	+50 38	ES 1189	BD+49 4126		16765
23 22.8	+45 51	23 27.5	+46 24	HJ 1883	BD+45 4229		
23 22.8	+09 45	23 27.8	+10 18	ROE 136			16770
23 22.9	+65 04	23 27.2	+65 37	BU 1148	BD+64 1810	220940	16764
23 22.9	+59 54	23 27.4	+60 27	SMA	BD+59 2727		
23 22.9	+55 02	23 27.5	+55 35	ES 1045	BD+54 2980	236128	16768
23 22.9	+26 05	23 27.8	+26 38	LDS5094			
23 22.9	+10 35	23 27.9	+11 08	STF3014	BD+10 4938	220953	16769
23 22.9	+09 51	23 27.9	+10 24	ROE 137			
23 22.9	+08 20	23 27.9	+08 53	LDS5093			
23 22.9	+-3 01	23 28.0	+-2 27	RST4724	BD-03 5642	220956	
23 23.0	+60 01	23 27.5	+60 34	MLR 20	BD+59 2728	240305	
23 23.0	+42 11	23 27.8	+42 44	CHE			
23 23.0	+38 52	23 27.8	+39 25	HJ 1882	BD+38 5008		
23 23.0	+23 02	23 27.9	+23 35	STT 246A	BD+22 4838	220952	
23 23.0	+23 02	23 27.9	+23 35	STT 246B	BD+22 4839		
23 23.0	-81 40	23 30.2	-81 06	HJ 5399			
23 23.1	+41 32	23 27.9	+42 05	CHE A			
23 23.1	+33 00	23 28.0	+33 33	STF3015	BD+32 4650	220987	16774
23 23.1	-54 16	23 28.6	-53 42	RST2219	CP-5410291		
23 23.2	+55 10	23 27.8	+55 43	STI2982			
23 23.2	+49 38	23 27.9	+50 11	HJ 1884	BD+49 4129		
23 23.2	+48 01	23 27.9	+48 34	ES 858A	BD+47 4165		16772
23 23.2	+41 52	23 28.0	+42 25	BU 1221	BD+41 4788		16773
23 23.2	+16 28	23 28.2	+17 01	J 166	BD+16 4930		16776
23 23.2	+05 32	23 28.2	+06 05	H 48A	BD+05 5175	220990	
23 23.2	+05 32	23 28.2	+06 05	H 48B	BD+05 5174		
23 23.2	-23 39	23 28.4	-23 05	LUY			
23 23.3	+25 23	23 28.2	+25 56	BUP A	BD+25 4940		
23 23.3	+25 23	23 28.2	+25 56	BUP D	BD+24 4944		
23 23.3	+23 13	23 28.2	+23 46	POU5812	BD+22 4841		
23 23.3	-19 27	23 28.5	-18 53	BHA 54	BD-19 6462		
23 23.4	+41 27	23 28.2	+42 00	COU1846	BD+41 4789		
23 23.4	+22 18	23 28.3	+22 51	COU 242	BD+22 4842		
23 23.4	+15 31	23 28.4	+16 04	EGG 5	BD+15 4829		
23 23.4	+03 01	23 28.5	+03 34	BU 1222	BD+02 4669	221014	16777
23 23.4	-44 19	23 28.8	-43 45	B 2509	CD-4415251	221032	
23 23.5	+59 47	23 28.0	+60 20	SMA A			
23 23.5	+54 44	23 28.1	+55 17	STI2983			
23 23.6	+40 07	23 28.4	+40 40	J 3196			
23 23.6	+31 20	23 28.5	+31 53	J 3303			
23 23.6	+11 24	23 28.6	+11 57	A 1239	BD+11 5007	221041	16780
23 23.6	+-1 23	23 28.7	+00 49	A 896	BD-01 4440	221043	16781
23 23.6	-26 23	23 28.8	-25 49	RST1168	CD-2616661		
23 23.7	+73 33	23 27.6	+74 06	STF3017A	BD+73 1035	221071	16775
23 23.8	+41 39	23 28.6	+42 12	CHE			16779
23 23.8	+24 52	23 28.7	+25 25	POU5813			
23 23.8	+14 39	23 28.8	+15 12	HU 998	BD+14 4998		16782
23 23.8	+-7 11	23 28.9	+-6 37	STF3016	BD-07 6025	221079	
23 23.9	+54 51	23 28.5	+55 24	A 1486	BD+54 2987	236134	16778
23 23.9	+41 52	23 28.7	+42 25	COU1847	BD+41 4791	221102	
23 23.9	+16 47	23 28.9	+17 20	HJ 311A			
23 24.0	+83 33	23 25.9	+84 06	LDS2042			
23 24.1	+57 34	23 28.7	+58 07	STI2984			
23 24.1	+00 16	23 29.2	+00 49	HJ 3195			
23 24.2	+42 51	23 29.0	+43 24	A 109	BD+42 4685		16783
23 24.2	+29 18	23 29.1	+29 51	ES 399	BD+29 4937		16784
23 24.2	+29 28	23 29.1	+30 01	MLB 588			
23 24.3	+56 12	23 28.9	+56 45	STI2985			
23 24.3	+26 52	23 29.2	+27 25	MLB 549			
23 24.3	+17 04	23 29.3	+17 37	BRT2513	BD+16 4933		
23 24.4	+85 52	23 24.4	+86 24	HO 200	BD+85 399	221142	16759
23 24.4	+59 24	23 28.9	+59 57	SMA	BD+59 2732		
23 24.4	+40 09	23 29.2	+40 42	A 1487	BD+39 5095	221144	16785
23 24.4	+29 16	23 29.3	+29 49	ES 400	BD+29 4938		16786
23 24.4	+10 35	23 29.4	+11 08	ROE 138			16787
23 24.4	-32 30	23 29.7	-31 56	LDS2987			
23 24.4	-52 46	23 29.9	-52 12	BRT2104	CD-5210438		
23 24.4	-52 46	23 29.9	-52 12	BRT2104	CD-5210438		
23 24.4	-54 52	23 29.9	-54 18	HJ 5401A	CP-5510033	221157	
23 24.4	-54 52	23 29.9	-54 18	HJ 5401B	CP-5510034		
23 24.5	+41 20	23 29.3	+41 53	CHE			
23 24.5	+24 43	23 29.4	+25 16	POU5815			
23 24.5	+23 38	23 29.4	+24 11	POU5814			
23 24.5	+-9 34	23 29.6	+-9 00	LUY	BD-09 6201	221151	
23 24.5	-36 23	23 29.8	-35 49	PRO	CD-3615910	221154	
23 24.6	+54 25	23 29.2	+54 58	STI2986			
23 24.6	+40 55	23 29.4	+41 28	GIC			
23 24.6	+25 44	23 29.5	+26 17	A 420A	BD+25 4947		16788
23 24.6	+25 44	23 29.5	+26 17	A 420C	BD+25 4948		16788
23 24.6	+17 05	23 29.6	+17 38	BRT2514			
23 24.7	+38 05	23 29.5	+38 38	HO 621	BD+37 4852	221189	
23 24.7	+31 40	23 29.6	+32 13	HJ 987	BD+31 4921		16789
23 24.7	-21 08	23 29.9	-20 34	HJ 3196A			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
23 24.7	-21 08	23 29.9	-20 34	HU 599A	BD-21 6428	221183	16791
23 24.8	+72 56	23 28.8	+73 29	LDS2044			
23 24.8	+51 08	23 29.5	+51 41	HJ 1885A	BD+50 4056	221187	
23 24.8	+31 09	23 29.7	+31 42	COU 544	BD+30 4959	221190	
23 24.8	+29 49	23 29.7	+30 22	LDS5095			
23 24.8	+24 18	23 29.7	+24 51	POU5816			
23 24.8	+09 39	23 29.8	+10 12	LUY			
23 24.8	-11 40	23 29.9	-11 06	LDS2988			
23 24.8	-23 13	23 30.0	-22 39	SEE 486A	CD-2317927	221199	16793
23 24.8	-36 56	23 30.1	-36 22	B 1404	CD-3715277	221200	
23 24.8	-74 41	23 31.0	-74 07	HJ 5400A	CP-74 2071	221202	
23 24.8	-74 41	23 31.0	-74 07	I 690A	CP-74 2071	221202	
23 24.9	+21 38	23 29.8	+22 11	LDS1068	BD+21 4940		
23 24.9	-17 50	23 30.1	-17 16	HJ 3197	BD-18 6319	221224	16794
23 25.0	+59 36	23 29.5	+60 09	ES 1766	BD+59 2733		16790
23 25.0	+54 24	23 29.6	+54 57	STI2987			
23 25.0	+38 37	23 29.8	+39 10	MLB 805			
23 25.0	+23 20	23 29.9	+23 53	POU5817			
23 25.0	+15 08	23 30.0	+15 41	HEI 90	BD+14 5001		
23 25.0	-69 38	23 30.9	-69 04	HJ 5402A	CP-69 3325	221231	
23 25.0	-69 38	23 30.9	-69 04	HJ 5402B	CP-69 3324		
23 25.1	+81 43	23 27.9	+82 16	LDS2043			
23 25.1	+57 56	23 29.7	+58 29	BU 1149	BD+57 2746		16792
23 25.1	+13 26	23 30.1	+13 59	HU 999	BD+13 5122		16797
23 25.1	+-3 47	23 30.2	+-3 13	RST4725	BD-04 5892		
23 25.2	+35 24	23 30.0	+35 57	J 3197			
23 25.2	+33 04	23 30.1	+33 37	ES 2206			16796
23 25.2	+24 36	23 30.1	+25 09	POU5818			
23 25.2	-23 04	23 30.4	-22 30	ARA2289			
23 25.3	+54 32	23 29.9	+55 05	STI2988			
23 25.3	-58 40	23 30.9	-58 06	I 145	CP-58 8076	221252	
23 25.4	+58 00	23 30.0	+58 33	DA 2C	BD+57 2747	221237	16795
23 25.4	+58 00	23 30.0	+58 33	HJ 1886C	BD+57 2747	221237	16795
23 25.4	+58 00	23 30.0	+58 33	HJ 1887F	BD+57 2747		16795
23 25.4	+58 00	23 30.0	+58 33	HJ 1888A	BD+57 2748	221253	16795
23 25.4	+58 00	23 30.0	+58 33	SHJ 355A	BD+57 2748	221253	16795
23 25.4	+58 00	23 30.0	+58 33	SHJ 355C	BD+57 2747	221237	16795
23 25.4	+58 00	23 30.0	+58 33	STT 496A	BD+57 2748	221255	16795
23 25.4	+24 28	23 30.3	+25 01	POU5819			
23 25.4	+08 11	23 30.4	+08 44	J 298			16801
23 25.4	-30 06	23 30.6	-29 52	RST2220	CD-3019579	221259	
23 25.4	-42 34	23 30.8	-42 00	DON1049	CD-4216358		
23 25.5	+30 17	23 30.4	+30 50	BU 1266A	BD+30 4963	221264	16800
23 25.5	+30 17	23 30.4	+30 50	LV A	BD+30 4963	221264	16800
23 25.5	+30 17	23 30.4	+30 50	STF3018A	BD+30 4963	221264	16800
23 25.6	+64 31	23 30.0	+65 04	BU 1150	BD+64 1815		16798
23 25.6	+62 31	23 30.1	+63 04	MLB 235	BD+62 2238		16799
23 25.6	+54 19	23 30.2	+54 52	STI2990			
23 25.6	+04 42	23 30.6	+05 15	STF3019	BD+04 5019	221272	16803
23 25.7	+35 23	23 30.6	+35 56	J 3198			
23 25.7	-54 33	23 31.2	-53 59	B 601	CP-5410301	221285	
23 25.8	+38 57	23 30.6	+39 30	ES 267			16804
23 25.8	+08 56	23 30.8	+09 29	STT 497	BD+08 5071	221305	16807
23 25.8	-33 50	23 31.1	-33 16	SEE 487	CD-3316575	221283	
23 25.9	+77 52	23 29.5	+78 25	MLR 299	BD+77 907		
23 25.9	+67 49	23 30.2	+68 22	MLB 319			16802
23 25.9	+32 32	23 30.8	+33 05	GYL 68			
23 25.9	+27 13	23 30.8	+27 46	LDS5097	BD+26 4642		
23 25.9	+24 45	23 30.8	+25 18	POU5820			
23 25.9	+18 12	23 30.9	+18 45	COU			
23 25.9	+15 14	23 30.9	+15 47	LDS5096			
23 25.9	-83 04	23 33.3	-82 30	I 691	CP-83 751	221316	
23 26.0	+57 50	23 30.6	+58 23	BU 1151			16805
23 26.0	+38 47	23 30.8	+39 20	COU1348	BD+38 5020		
23 26.0	+08 08	23 31.0	+08 41	GIC			
23 26.0	-42 43	23 31.3	-42 09	I 1471	CD-4216363	221330	
23 26.1	+18 14	23 31.1	+18 47	STF3020	BD+17 4931	221327	16808
23 26.1	+17 45	23 31.1	+18 18	COU 339	BD+17 4930		
23 26.2	+77 14	23 29.9	+77 47	LDS2045			
23 26.2	+63 47	23 30.6	+64 20	BU 774	BD+63 2006	221333	16806
23 26.2	+57 51	23 30.8	+58 24	STF3022A	BD+57 2752	221335	
23 26.2	-29 30	23 31.4	-28 56	B 602	CD-2918729	221341	16813
23 26.3	+02 44	23 31.4	+03 17	BAL2068	BD+02 4673		
23 26.4	+61 46	23 30.9	+62 19	MLR 21	BD+61 2463		
23 26.4	+36 26	23 31.2	+36 59	ES 2003			16809
23 26.4	+15 40	23 31.4	+16 13	STF3021A	BD+15 4837	221355	16812
23 26.4	+09 11	23 31.4	+09 44	LUY			
23 26.5	+45 40	23 31.3	+46 13	POP 141			
23 26.5	+41 31	23 31.3	+42 04	ES 1597	BD+41 4802	221363	16811
23 26.6	+69 21	23 30.9	+69 54	HJ 1890A			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
23 26.6	+69 21	23 30.9	+69 54	VBS A			
23 26.6	+51 52	23 31.3	+52 25	STT 498	BD+51 3630	221377	16810
23 26.6	+09 48	23 31.6	+10 21	HJ 3198	BD+09 5229		16815
23 26.6	-46 43	23 32.0	-46 09	CPO 98	CD-4614686	221389	
23 26.7	+61 32	23 31.2	+62 05	HU 1000	BD+61 2466	221392	16814
23 26.7	+55 37	23 31.3	+56 10	STI2991			
23 26.7	+19 23	23 31.7	+19 56	WIR 1	BD+19 5116		
23 26.7	-55 34	23 32.2	-55 00	BRT3190			
23 26.8	+60 43	23 31.3	+61 16	STI1185			
23 26.8	+21 15	23 31.8	+21 48	COU 243	BD+20 5344		
23 26.9	+23 07	23 31.8	+23 40	POU5821			
23 26.9	-15 04	23 32.1	-14 30	BRT 602	BD-15 6447		
23 26.9	-27 16	23 32.1	-26 42	HJ 3199	CD-2716346	221417	
23 26.9	-44 50	23 32.3	-44 16	DON1050	CD-4415271		
23 27.0	+54 30	23 31.7	+55 03	STI2992			
23 27.1	+79 00	23 30.6	+79 33	LDS2046	BD+78 837		
23 27.1	+77 08	23 30.8	+77 41	MLR 273	BD+76 922		
23 27.1	+37 46	23 31.9	+38 19	HJ 1889A	BD+37 4861	221442	
23 27.1	+06 32	23 32.1	+07 05	HU 298	BD+06 5168	221445	16819
23 27.1	-45 53	23 32.5	-45 19	RST3325	CD-4614689	221465	
23 27.2	+54 07	23 31.9	+54 40	A 1488	BD+53 3183	236161	16816
23 27.2	+53 28	23 31.9	+54 01	ES 109	BD+53 3182	236160	16817
23 27.2	+43 17	23 32.0	+43 50	STF3024	BD+43 4482	221460	16818
23 27.2	+19 09	23 32.2	+19 42	COU 340	BD+18 5163		
23 27.2	-22 28	23 32.4	-21 54	LDS5098	BD-22 6144		
23 27.3	+35 23	23 32.2	+35 56	J 3304			
23 27.3	+11 56	23 32.3	+12 29	HJ 312			
23 27.3	-45 40	23 32.7	-45 06	SEE 488	CD-4515059	221473	
23 27.4	+77 08	23 31.1	+77 41	MLR 274			
23 27.4	+16 51	23 32.4	+17 24	STF3023	BD+16 4944	221479	16821
23 27.4	-21 38	23 32.6	-21 04	LUY			
23 27.5	+24 05	23 32.4	+24 38	POU5822	BD+23 4760		
23 27.5	-11 53	23 32.6	-11 19	RST4127	BD-12 6513	221483	
23 27.5	-17 18	23 32.7	-16 44	VOU 28B	BD-17 6768		
23 27.5	-40 18	23 32.8	-39 44	CRU	CD-4015185		
23 27.6	+31 25	23 32.5	+31 58	J 2382			
23 27.6	+30 54	23 32.5	+31 27	WNC 6	BD+30 4971	221492	16822
23 27.6	+29 38	23 32.5	+30 11	MLB 628	BD+29 4947		
23 27.6	+26 21	23 32.5	+26 54	LDS5099			
23 27.6	+-8 35	23 32.7	+-8 01	A 421	BD-08 6130	221502	16824
23 27.6	-17 23	23 32.8	-16 49	LDS 816A	BD-17 6769	221503	
23 27.7	+72 44	23 31.8	+73 17	A 897	BD+72 1107		16820
23 27.8	+49 16	23 32.5	+49 49	A 1489	BD+49 4147		16823
23 27.8	+38 21	23 32.6	+38 54	COU1349			
23 27.8	-20 16	23 33.0	-19 42	HU 299	BD-20 6612	221532	16827
23 27.8	-47 28	23 33.2	-46 54	RST1169	CD-4714609		
23 27.9	+54 40	23 32.6	+55 13	STI2993			
23 27.9	+21 50	23 32.9	+22 23	ELS 6			
23 27.9	+-1 37	23 33.0	+-1 03	RST5173	BD-01 4453		
23 27.9	-22 00	23 33.1	-21 26	HDO 177			
23 27.9	-47 51	23 33.3	-47 17	COO 257	CD-4714611	221550	
23 27.9	-57 35	23 33.4	-57 01	COO 258	CP-5710292	221551	
23 28.0	+56 58	23 32.6	+57 31	AG 293	BD+56 3022	240325	16825
23 28.0	+50 36	23 32.7	+51 09	OL 84			16826
23 28.0	+21 33	23 33.0	+22 06	HLM 41A			
23 28.0	-21 28	23 33.2	-20 54	B 1900	BD-21 6437	221565	
23 28.1	+42 34	23 32.9	+43 07	COU2147			
23 28.1	+23 02	23 33.0	+23 35	POU5823			
23 28.2	+66 25	23 32.6	+66 58	MLR 100	BD+66 1614		
23 28.2	+54 58	23 32.9	+55 31	STI2995			
23 28.2	-13 14	23 33.3	-12 40	LDS2989	BD-13 6429	221575	
23 28.2	-62 14	23 33.8	-61 40	NZO 108	CP-62 6426		
23 28.3	-38 33	23 33.6	-37 59	LDS 817			
23 28.3	-62 12	23 33.9	-61 38	RST3326	CP-62 6427	221594	
23 28.4	+35 56	23 33.3	+36 29	COU 844			
23 28.4	+-8 54	23 33.5	+-8 20	FOX 48	BD-09 6213		16831
23 28.4	-29 05	23 33.6	-28 31	RST2221	CD-2918744		
23 28.4	-36 49	23 33.7	-36 15	SEE 489	CD-3615940	221609	
23 28.5	+72 40	23 32.6	+73 13	COU 18A			
23 28.5	+61 42	23 33.0	+62 15	STI1186			
23 28.5	+17 15	23 33.5	+17 48	HO	BD+17 4938	221627	16830
23 28.5	+16 49	23 33.5	+17 22	LDS5100			
23 28.5	+00 27	23 33.6	+01 00	RST5490	BD+00 5014		
23 28.5	-35 04	23 33.8	-34 30	SEE 490A	CD-3515832	221620	
23 28.6	+56 51	23 33.2	+57 24	A 641B	BD+56 3025		16828
23 28.6	+56 51	23 33.2	+57 24	STT 499A	BD+56 3025	221625	16828
23 28.6	+27 07	23 33.5	+27 40	MLB 629			
23 28.6	+15 10	23 33.6	+15 43	LDS5101			
23 28.6	-21 51	23 33.8	-21 17	BRT1577			
23 28.6	-34 13	23 33.9	-33 39	SEE 491	CD-3416081	221633	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
23 28.7	+61 10	23 33.3	+61 43	ES 1929	BD+60 2572		16829
23 28.7	+51 37	23 33.4	+52 10	A 1490	BD+51 3640	221641	16832
23 28.7	+48 46	23 33.4	+49 19	ES 110A	BD+48 4092		16833
23 28.7	+40 24	23 33.5	+40 57	COU1848	BD+41 5104		
23 28.7	+11 44	23 33.7	+12 17	HJ 313			
23 28.7	-20 07	23 33.9	-19 33	HJ 3200			
23 28.7	-29 25	23 33.9	-28 51	LUY			
23 28.8	+79 30	23 32.3	+80 03	LDS2047	BD+79 783		
23 28.8	+63 18	23 33.3	+63 51	STI1187			
23 28.8	+54 23	23 33.5	+54 56	STI2997			
23 28.8	+32 43	23 33.7	+33 16	LDS5102			
23 28.8	-15 36	23 33.9	-15 02	RST4128	BD-15 6454	221653	
23 28.8	-35 44	23 34.1	-35 10	BRT	CD-3515836		
23 28.8	-39 45	23 34.1	-39 11	RST2222	CD-3915075		
23 28.9	+59 54	23 33.5	+60 27	STF 60A	BD+59 2746	221670	
23 28.9	+59 54	23 33.5	+60 27	STF 60B	BD+59 2744	221639	
23 28.9	+56 34	23 33.5	+57 07	STI2998			
23 28.9	+23 09	23 33.9	+23 42	COU 144	BD+22 4860		
23 28.9	+03 01	23 34.0	+03 34	BAL2581			
23 29.0	+56 54	23 33.6	+57 27	STI2999			
23 29.0	+44 35	23 33.8	+45 08	A 791	BD+44 4442		16835
23 29.0	+30 47	23 33.9	+31 20	BU 720	BD+30 4978	221673	16836
23 29.0	+17 41	23 34.0	+18 14	BRT2515			
23 29.1	+24 56	23 34.0	+25 29	POU5824			
23 29.1	+01 45	23 34.2	+02 18	A 2499	BD+01 4736	221684	16838
23 29.2	-10 15	23 34.3	+-9 41	BU 387	BD-10 6134	221685	16839
23 29.3	+23 47	23 34.3	+24 20	POU5825			
23 29.4	+59 14	23 34.0	+59 47	HJ 1892	BD+58 2613	240331	16837
23 29.4	+55 25	23 34.1	+55 58	STI3000			
23 29.4	+27 06	23 34.3	+27 39	LDS1069			
23 29.4	+26 10	23 34.3	+26 43	A 422	BD+25 4967	221714	16841
23 29.4	+23 26	23 34.4	+23 59	POU5826			
23 29.4	-17 20	23 34.6	-16 46	LDS2990			
23 29.5	+80 31	23 32.9	+81 04	HJ 3204	BD+80 773	221723	
23 29.5	+23 19	23 34.5	+23 52	POU5827			
23 29.5	-30 45	23 34.7	-30 11	JSP 852	CD-3019606	221734	
23 29.5	-65 14	23 35.1	-64 40	HJ 5403A	CP-65 4148	221740	
23 29.5	-65 14	23 35.1	-64 40	HJ 5403B	CP-65 4149		
23 29.6	+80 30	23 33.0	+81 03	MLR 275			
23 29.6	+26 30	23 34.5	+27 03	COU 440	BD+26 4652		
23 29.6	+18 41	23 34.6	+19 14	COU 341	BD+18 5172		
23 29.6	-51 33	23 35.0	-50 59	I 692	CD-5113605	221751	
23 29.7	-29 55	23 34.9	-29 21	HJ 5404	CD-3019607		
23 29.7	-43 10	23 35.0	-42 36	B 603	CD-4315420	221760	
23 29.8	+37 29	23 34.7	+38 02	BU 388	BD+37 4866	221776	16843
23 29.8	-22 20	23 35.0	-21 46	HJ 3201	BD-22 6151	221770	
23 29.8	-58 03	23 35.3	-57 29	I 25	CP-58 8080	221773	
23 29.9	+42 52	23 34.7	+43 25	ES 1473	BD+42 4704		16842
23 30.0	+55 36	23 34.7	+56 09	STI3002			
23 30.0	-12 07	23 35.1	-11 33	BU 81	BD-12 6523	221789	16845
23 30.0	-19 07	23 35.2	-18 33	HJ 3202	BD-19 6476	221790	16846
23 30.0	-45 58	23 35.3	-45 24	RST3327	CD-4614704		
23 30.0	-50 45	23 35.4	-50 11	DAW 27	CD-5014008	221796	
23 30.1	+63 44	23 34.6	+64 17	STI1189			
23 30.1	+11 00	23 35.1	+11 33	HJ 3203	BD+10 4957		
23 30.1	-15 21	23 35.2	-14 47	RST4129	BD-15 6458		
23 30.1	-71 03	23 35.9	-70 29	FIN 290	CP-71 2766	221808	
23 30.2	+46 58	23 35.0	+47 31	HJ 1893	BD+46 4082	221810	16844
23 30.2	-37 26	23 35.5	-36 52	HJ 5405	CD-3715307		
23 30.2	-59 05	23 35.7	-58 31	RST5174	CD-59 8165		
23 30.3	+42 40	23 35.1	+43 13	A 2799	BD+42 4708		16847
23 30.3	+18 06	23 35.3	+18 39	LDS5103			
23 30.4	+08 19	23 35.4	+08 52	BRT	BD+08 5082		
23 30.4	+-7 42	23 35.5	+-7 08	RST4726	BD-07 6052	221823	
23 30.4	-28 02	23 35.6	-27 28	SEE 492	CD-2818257	221839	16850
23 30.5	+55 38	23 35.2	+56 11	STI3003			
23 30.5	+34 08	23 35.4	+34 41	ES 2207	BD+33 4743		16849
23 30.5	+30 27	23 35.4	+31 00	LUY	BD+30 4982	221830	
23 30.5	-65 46	23 36.1	-65 12	RST1170	CP-65 4150		
23 30.6	+53 20	23 35.3	+53 53	ES 1046	BD+53 3195		16848
23 30.6	+40 26	23 35.4	+40 59	MLB 997			
23 30.6	+27 43	23 35.5	+28 16	BRT 230			16852
23 30.6	-14 20	23 35.7	-13 46	HJ 3205	BD-14 6497		
23 30.6	-46 42	23 35.9	-46 08	LDS 818	CD-4614707	221871	
23 30.7	+55 01	23 35.4	+55 34	STI3004			
23 30.8	+54 03	23 35.5	+54 36	STI3005			
23 30.8	+54 34	23 35.5	+55 07	SMA			
23 30.8	+47 47	23 35.6	+48 20	POP 143	BD+47 4199		
23 30.8	+43 10	23 35.6	+43 43	COU2148	BD+42 4710		
23 30.8	+40 25	23 35.6	+40 58	ES 1598			16853
23 30.8	+33 52	23 35.7	+34 25	ES 2273			16854
23 30.8	+23 59	23 35.8	+24 32	POU5828			
23 30.8	+02 41	23 35.9	+03 14	STF3025	BD+02 4685	221888	
23 30.8	+01 54	23 35.9	+02 27	A 2300	BD+01 4742	221889	16855
23 30.8	-33 11	23 36.0	-32 37	B 604	CD-3316612	221882	
23 30.8	-64 38	23 36.4	-64 04	HJ 5407	CP-64 4363	221897	
23 30.9	+69 04	23 35.3	+69 37	MLB 320	BD+68 1382		16851
23 30.9	+26 42	23 35.8	+27 15	MLB 589	BD+26 4659		
23 30.9	-49 09	23 36.3	-48 35	LDS 819	CD-4914193		
23 31.0	+82 30	23 34.0	+83 03	STF3027	BD+82 723		
23 31.0	+48 05	23 35.8	+48 38	TAY 1			
23 31.0	+-6 47	23 36.1	+-6 13	RST4727	BD-07 6054		
23 31.0	-33 46	23 36.2	-33 12	LDS 820	CD-3316613		
23 31.0	-35 02	23 36.2	-34 28	BRT1830	CD-3515854		
23 31.0	-40 52	23 36.3	-40 18	WG 288	CD-4015196		
23 31.0	-62 52	23 36.6	-62 18	RST1171	CP-63 4908		
23 31.1	+54 02	23 35.8	+54 35	STI3006			
23 31.1	+50 59	23 35.9	+51 32	FOX B	BD+50 4091	236177	
23 31.1	+50 59	23 35.9	+51 32	FOX D	BD+50 4089		
23 31.1	+50 59	23 35.9	+51 32	HJ 1894A	BD+50 4091	236177	
23 31.1	+50 59	23 35.9	+51 32	HJ 1894D	BD+50 4089		
23 31.1	+-7 40	23 36.2	+-7 06	BU 721A	BD-07 6055	221925	16858
23 31.2	+61 16	23 35.8	+61 49	ES 1930			16856
23 31.2	+31 52	23 36.1	+32 25	A 1240	BD+31 4939		16857
23 31.2	+23 48	23 36.2	+24 21	POU5829			
23 31.2	-50 13	23 36.6	-49 39	HJ 5408			
23 31.2	-80 36	23 37.7	-80 02	HJ 5406A	CP-80 1072	221944	
23 31.3	+34 06	23 36.2	+34 39	ES 2397			
23 31.3	+28 21	23 36.2	+28 54	STF3026	BD+28 4605	221949	16860
23 31.3	+24 07	23 36.3	+24 40	POU5830			
23 31.3	+18 29	23 36.3	+19 02	BRT2516	BD+18 5174		
23 31.3	-35 10	23 36.5	-34 36	LDS 821	CD-3515858		
23 31.4	+49 11	23 36.2	+49 44	HU 791	BD+48 4107	221947	16859
23 31.5	+53 55	23 36.2	+54 28	A 1491	BD+53 3202	221968	16861
23 31.5	+23 50	23 36.5	+24 23	POU5831			
23 31.5	+21 19	23 36.5	+21 52	BAR	BD+21 4958	221971	16862
23 31.5	+01 51	23 36.6	+02 24	BAL 638			
23 31.6	+61 29	23 36.2	+62 02	STI1190			
23 31.6	+27 07	23 36.5	+27 40	MLB 551			
23 31.6	-37 21	23 36.9	-36 47	I 693	CD-3715311	221982	
23 31.7	-71 22	23 37.5	-70 48	HJ 5409			
23 31.8	+53 24	23 36.5	+53 57	HLD 58	BD+53 3204	221999	16864
23 31.8	+30 12	23 36.7	+30 45	ES 401	BD+29 4970		16866
23 31.8	+23 13	23 36.8	+23 46	HU 498	BD+22 4874		16867
23 31.8	-22 14	23 37.0	-21 40	HJ 3206	BD-22 6161	222011	16868
23 31.8	-32 25	23 37.0	-31 51	HWE 93	CD-3217593	222004	
23 31.9	+46 48	23 36.7	+47 21	ES 547	BD+46 4096		16865
23 31.9	+19 43	23 36.9	+20 16	HJ 988			
23 31.9	+05 57	23 36.9	+06 30	BRT2195			
23 32.0	+67 40	23 36.5	+68 13	FOX 49	BD+67 1543		16863
23 32.0	+64 20	23 36.5	+64 53	LDS5104			
23 32.0	+57 47	23 36.7	+58 20	STI3007			
23 32.0	+35 42	23 36.9	+36 15	ALI 239			
23 32.0	+34 23	23 36.9	+34 56	ES 2208	BD+34 4965		16869
23 32.1	+18 45	23 37.1	+19 18	J 625			16871
23 32.1	-46 51	23 37.4	-46 17	I 1473	CD-4614717	222057	
23 32.2	+54 42	23 36.9	+55 15	SMA			
23 32.2	+38 54	23 37.1	+39 27	A 1492			16872
23 32.2	+34 06	23 37.1	+34 39	HO 201	BD+33 4744	222048	16870
23 32.2	+24 08	23 37.2	+24 41	POU5832			
23 32.2	-12 06	23 37.3	-11 32	MLF 2	BD-12 6527	222050	16874
23 32.2	-33 34	23 37.4	-33 00	BRT1831	CD-3316627		
23 32.2	-40 54	23 37.5	-40 20	WG 289	CD-4115286		
23 32.3	+37 08	23 37.2	+37 41	COU1045			
23 32.3	+26 34	23 37.2	+27 07	LDS5105			
23 32.3	+07 04	23 37.3	+07 37	FOX 102A	BD+06 5178	222068	16873
23 32.3	+07 20	23 37.3	+07 53	HJ 3207			
23 32.4	+73 45	23 36.6	+74 18	LDS2048			
23 32.4	+56 00	23 37.1	+56 33	HJ 1895			
23 32.4	+25 31	23 37.4	+26 04	MLB 728			
23 32.4	-21 04	23 37.6	-20 30	DON1051	BD-21 6452	222094	
23 32.4	-24 06	23 37.6	-23 32	LUY			
23 32.4	-35 10	23 37.6	-34 36	RST3328	CD-3515867		
23 32.4	-35 54	23 37.6	-35 20	BRT1832	CD-3615967		
23 32.4	-60 20	23 37.9	-59 46	B 605	CP-60 7670	222082	
23 32.5	+56 06	23 37.2	+56 39	STI3009			
23 32.5	+32 35	23 37.4	+33 08	COU 745	BD+32 4675		
23 32.5	+12 03	23 37.5	+12 36	HJ 315	BD+11 5033		
23 32.5	-13 37	23 37.6	-13 03	HJ 316	BD-13 6439	222093	16878
23 32.6	+48 00	23 37.4	+48 33	ES 859A	BD+47 4216	222106	16875

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
23 32.6	+43 53	23 37.4	+44 26	STT 500A	BD+43 4508	222109	16877
23 32.6	+23 02	23 37.6	+23 35	POU5833			
23 32.6	+16 17	23 37.6	+16 50	BUP A	BD+16 4954	222098	
23 32.6	+08 56	23 37.6	+09 29	HJ 3208	BD+08 5094		
23 32.7	+45 55	23 37.5	+46 28	BUP A	BD+45 4283	222107	
23 32.8	+54 43	23 37.5	+55 16	STI3010			
23 32.8	+25 14	23 37.8	+25 47	MLB 729			
23 32.8	-22 33	23 38.0	-21 59	LDS2991			
23 32.8	-45 48	23 38.1	-45 14	B	CD-4515090		
23 32.9	+24 37	23 37.9	+25 10	COU 441	BD+24 4807		
23 32.9	+17 51	23 37.9	+18 24	KUI 117	BD+17 4952	222133	
23 32.9	-25 46	23 38.1	-25 12	SEE 493A	CD-2516554	222134	16883
23 32.9	-32 36	23 38.1	-32 02	JOH 5A	CD-3217604	222135	
23 32.9	-32 36	23 38.1	-32 02	PRO 242A			
23 32.9	-53 02	23 38.3	-52 28	FIN 291	CP-5310502	222138	
23 33.0	+71 09	23 37.4	+71 42	STF3029	BD+70 1328		16876
23 33.0	+27 06	23 37.9	+27 39	LDS5106			
23 33.0	+12 20	23 38.0	+12 53	A 1241A	BD+12 5008	222145	16882
23 33.0	+12 20	23 38.0	+12 53	BU 1336A	BD+12 5008	222145	16882
23 33.0	+12 20	23 38.0	+12 53	HJ 317A	BD+12 5008	222145	16882
23 33.1	+24 25	23 38.1	+24 58	POU5834			
23 33.1	-27 04	23 38.3	-26 30	RST1172	CD-2716390		
23 33.1	-29 55	23 38.3	-29 21	B 606	CD-3019626	222160	16885
23 33.1	-48 34	23 38.4	-48 00	I 1474	CD-4814557	222182	
23 33.2	+65 28	23 37.7	+66 01	HU 1324	BD+65 1920		16880
23 33.2	+57 33	23 37.9	+58 06	A 642	BD+57 2766	222153	16881
23 33.2	+52 17	23 38.0	+52 50	ES A	BD+52 3487	222154	
23 33.2	+52 17	23 38.0	+52 50	ES B	BD+52 3487	236188	
23 33.2	+32 17	23 38.1	+32 50	HU 792	BD+32 4677	222175	16884
23 33.2	-20 12	23 38.4	-19 38	ARA1248			
23 33.2	-32 20	23 38.4	-31 46	B 607	CD-3217605		
23 33.3	+67 40	23 37.8	+68 13	BU 855	BD+67 1546		16879
23 33.3	+23 26	23 38.3	+23 59	POU5836			
23 33.3	+23 35	23 38.3	+24 08	POU5835			
23 33.3	-31 11	23 38.5	-30 37	HJ 5412	CD-3119375	222195	
23 33.4	+54 41	23 38.1	+55 14	A 1493	BD+54 3017	222186	16886
23 33.4	+03 46	23 38.5	+04 19	J 582	BD+03 4884		16892
23 33.5	+63 19	23 38.1	+63 52	STI1191			
23 33.5	+55 26	23 38.2	+55 59	STI3011			
23 33.5	+41 57	23 38.4	+42 30	BU 722A	BD+41 4826	222207	16890
23 33.5	+39 56	23 38.4	+40 29	HO 202	BD+39 5129	222208	16887
23 33.5	+28 12	23 38.4	+28 45	MLB 506	BD+27 4586		16891
23 33.5	+24 26	23 38.5	+24 59	POU5837			
23 33.6	+52 08	23 38.4	+52 41	ES 111	BD+51 3677		16888
23 33.6	+42 55	23 38.5	+43 28	ES 1474	BD+42 4723		16889
23 33.6	+34 29	23 38.5	+35 02	STF3028	BD+34 4972	222221	16894
23 33.6	+32 53	23 38.5	+33 26	HJ 989			
23 33.6	+19 26	23 38.6	+19 59	COU 342			
23 33.6	-12 57	23 38.7	-12 23	LDS5107			
23 33.6	-28 49	23 38.8	-28 15	B 608	CD-2818279	222224	16895
23 33.7	+57 27	23 38.4	+58 00	STI3012			
23 33.7	+44 08	23 38.5	+44 41	WEB A	BD+43 4515	222229	
23 33.7	+44 08	23 38.5	+44 41	WEB B	BD+43 4514	222205	
23 33.7	+44 08	23 38.5	+44 41	WEB C	BD+43 4513		
23 33.8	+-2 39	23 38.9	+-2 05	HJ 5411	BD-02 6005		
23 33.8	+-3 43	23 38.9	+-3 09	BRT 525	BD-03 5678		
23 33.9	+70 05	23 38.3	+70 38	BU 856	BD+69 1342	222247	16893
23 33.9	+43 51	23 38.7	+44 24	D 26A	BD+43 4517		16896
23 33.9	+43 51	23 38.7	+44 24	ES 1352A	BD+43 4517		16896
23 33.9	+20 28	23 38.9	+21 01	LDS5108			
23 33.9	-24 16	23 39.1	-23 42	HJ 5410	CD-2417785	222253	
23 33.9	-24 38	23 39.1	-24 04	RST3329	CD-2417786	222254	
23 33.9	-60 22	23 39.4	-59 48	LDS 822			
23 33.9	-62 32	23 39.4	-61 58	RST3330	CP-62 6434		
23 33.9	-69 45	23 39.6	-69 11	R 348	CP-69 3329	222259	
23 34.0	-19 04	23 39.1	-18 30	BHA 55	BD-19 6484		
23 34.1	+61 35	23 38.7	+62 08	HJ 1896	BD+61 2490	222275	16898
23 34.1	+50 21	23 38.9	+50 54	ES	BD+50 4101		16900
23 34.1	+38 59	23 39.0	+39 32	MLB 911A			
23 34.1	+29 40	23 39.0	+30 13	POP 4			
23 34.1	-47 12	23 39.4	-46 38	DUN 251	CD-4714651	222287	
23 34.2	+73 05	23 38.5	+73 38	A 898	BD+72 1111	222291	16897
23 34.2	+56 07	23 38.9	+56 40	MLB 103	BD+55 2995		16899
23 34.2	+41 22	23 39.1	+41 55	J 3199			
23 34.2	+35 02	23 39.1	+35 35	HO 203	BD+34 4976		16901
23 34.2	+23 17	23 39.2	+23 50	POU5838			
23 34.3	+43 22	23 39.2	+43 55	COM	BD+43 4518		16902
23 34.3	+43 34	23 39.2	+44 07	A 2500	BD+43 4519		16903
23 34.3	+25 51	23 39.3	+26 24	LDS5109			
23 34.3	+20 43	23 39.3	+21 16	COU 33			
23 34.4	+54 43	23 39.2	+55 16	SMA			
23 34.4	+46 57	23 39.2	+47 30	ROE 56			
23 34.4	+45 10	23 39.2	+45 43	A 643	BD+44 4464	222326	16904
23 34.4	+37 11	23 39.3	+37 44	MLB1031			
23 34.4	+32 28	23 39.3	+33 01	ES 2326	BD+32 4681		
23 34.4	+23 49	23 39.4	+24 22	POU5839			
23 34.4	-34 11	23 39.6	-33 37	RST3331	CD-3416123		
23 34.4	-71 40	23 40.1	-71 06	GLI 286	CP-71 2769	222313	
23 34.5	+79 26	23 38.3	+79 59	MLR 276	BD+79 788		
23 34.5	+40 20	23 39.4	+40 53	ES 1599	BD+40 5125		16905
23 34.5	+39 29	23 39.4	+40 02	MLB 968			
23 34.5	-48 09	23 39.8	-47 35	HU 1336	CD-4814564	222346	
23 34.5	-57 51	23 39.9	-57 17	B 1019	CP-5710314	222336	
23 34.5	-63 25	23 40.0	-62 51	B 609	CP-63 4917	222338	
23 34.6	+54 11	23 39.4	+54 44	SMA	BD+53 3211	236194	
23 34.6	+02 58	23 39.7	+03 31	BAL2069	BD+02 4697		
23 34.6	+-4 53	23 39.7	+-4 19	HWE A	BD-05 6030	222343	
23 34.6	+-4 53	23 39.7	+-4 19	HWE B	BD-05 6031		
23 34.6	+-5 13	23 39.7	+-4 39	HJ 990	BD-05 6029	222344	
23 34.6	-47 53	23 39.9	-47 19	HDO 303	CD-4814566	222363	
23 34.7	+42 25	23 39.6	+42 58	COU1849	BD+42 4725		
23 34.7	+23 26	23 39.7	+23 59	POU5840	BD+23 4783		
23 34.8	+56 35	23 39.5	+57 08	STI3014	BD+56 3055	222352	
23 34.8	+42 15	23 39.7	+42 48	ES 1600	BD+41 4835		16906
23 34.8	+32 06	23 39.7	+32 39	ES 402	BD+31 4949		16907
23 34.8	+28 02	23 39.8	+28 35	MLB 507	BD+27 4590		16908
23 34.8	+05 05	23 39.9	+05 38	BUP	BD+04 5035	222368	
23 34.8	+02 00	23 39.9	+02 33	LDS5110			
23 34.8	-35 37	23 40.0	-35 03	BRT1833			
23 34.9	+66 25	23 39.5	+66 58	HJ 1897	BD+66 1629		
23 34.9	+37 20	23 39.8	+37 53	MLB1032			
23 34.9	-63 46	23 40.4	-63 12	RST1173	CP-63 4919		
23 35.0	+70 56	23 39.4	+71 29	LDS2049	BD+70 1330		
23 35.0	+47 00	23 39.8	+47 33	ROE 57	BD+46 4118		
23 35.0	+12 25	23 40.0	+12 58	HU 1325	BD+12 5013		16914
23 35.0	-25 53	23 40.2	-25 19	RST1174	CD-2616733		
23 35.1	+54 44	23 39.9	+55 17	STI3015			
23 35.1	+37 06	23 40.0	+37 39	STT 501	BD+36 5098	222399	16913
23 35.2	+63 11	23 39.8	+63 44	STT 502	BD+62 2268	222407	16911
23 35.2	+63 46	23 39.8	+64 19	ES 149A	BD+63 2030	222415	16910
23 35.2	+58 13	23 39.9	+58 46	ES 1803			16912
23 35.2	+54 13	23 40.0	+54 46	STI3016			
23 35.2	+29 26	23 40.1	+29 59	MLB 672			
23 35.2	+26 08	23 40.2	+26 41	MLB 730			
23 35.2	+19 12	23 40.2	+19 45	HO 302A	BD+18 5188	222418	16915
23 35.3	+77 19	23 39.4	+77 52	HU 793	BD+77 914		16909
23 35.3	+61 31	23 40.0	+62 04	MLR 22	BD+61 2495		
23 35.3	+59 42	23 40.0	+60 15	MLR 366	BD+59 2756	240357	
23 35.3	+49 17	23 40.1	+49 50	AG	BD+49 4183	222425	
23 35.3	+23 08	23 40.3	+23 41	POU5841			
23 35.4	+60 46	23 40.1	+61 19	STI1193			
23 35.4	+55 37	23 40.2	+56 10	STI3017			
23 35.5	+43 47	23 40.4	+44 20	HJ 1898A	BD+43 4522	222439	16916
23 35.5	+24 08	23 40.5	+24 41	POU5842	BD+23 4785	222440	
23 35.5	+18 51	23 40.5	+19 24	LDS5111			
23 35.6	+64 20	23 40.2	+64 53	STI1194			
23 35.6	+49 21	23 40.4	+49 54	HU 794	BD+49 4185	222450	16917
23 35.6	+00 08	23 40.7	+00 41	BU 723	BD-00 4547	222455	16919
23 35.6	+00 56	23 40.7	+01 29	STF3030	BD-01 4473	222456	16920
23 35.6	-27 52	23 40.8	-27 18	RST1175	CD-2818288		
23 35.7	+30 34	23 40.6	+31 07	ES 403	BD+30 5001		16918
23 35.8	+54 40	23 40.6	+55 13	HJ 1899	BD+54 3024	236198	
23 35.8	+47 30	23 40.6	+48 03	ES 699	BD+47 4238		16922
23 35.8	+44 35	23 40.7	+45 08	BRT1162			
23 35.8	+19 49	23 40.8	+20 22	HO 303A	BD+19 5135	222474	16923
23 35.8	+07 26	23 40.8	+07 59	BU 724	BD+07 5076	222475	16924
23 35.9	+67 00	23 40.5	+67 33	BU 857	BD+66 1630	222471	16921
23 35.9	+39 40	23 40.8	+40 13	ALI1186			
23 35.9	+33 06	23 40.8	+33 39	HU 795	BD+32 4686		16925
23 35.9	+23 26	23 40.9	+23 59	POU5843			
23 35.9	+00 10	23 41.0	+00 43	BAL1249	BD-00 4549		
23 36.0	+55 06	23 40.8	+55 39	SMA			
23 36.1	+62 24	23 40.8	+62 57	STI1195	BD+62 2270		
23 36.1	+42 35	23 41.0	+43 08	COU1996	BD+42 4733		
23 36.1	+05 43	23 41.2	+06 16	STF3031A	BD+05 5209	222502	16926
23 36.1	+05 43	23 41.2	+06 16	STF3031B	BD+05 5208	222501	16926
23 36.1	+-3 42	23 41.2	+-3 08	RST4728	BD-03 5689		
23 36.1	-32 38	23 41.3	-32 04	LDS2992			
23 36.2	+54 31	23 41.0	+55 04	SMA			
23 36.2	+45 40	23 41.1	+46 13	MLR 4	BD+45 4301	222516	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
23 36.2	+42 55	23 41.1	+43 28	COU1997	BD+42 4734		
23 36.2	+-9 11	23 41.3	+-8 37	A 423	BD-09 6232	222522	16929
23 36.2	-19 06	23 41.3	-18 32	B 2510	BD-19 6493	222523	
23 36.2	-42 08	23 41.5	-41 34	HU 1550	CD-4216433	222508	
23 36.2	-78 19	23 42.2	-77 45	JSP 853			
23 36.3	+49 29	23 41.1	+50 02	ES 860			16927
23 36.3	+32 01	23 41.2	+32 34	BU 389A	BD+31 4952	222529	16928
23 36.3	+32 01	23 41.2	+32 34	BU 858A	BD+31 4952	222529	16928
23 36.3	+14 13	23 41.3	+14 46	STF3032	BD+13 5158		
23 36.3	-12 31	23 41.4	-11 57	RST4130	BD-12 6539	222531	
23 36.3	-24 26	23 41.5	-23 52	B 610	CD-2417802	222534	16930
23 36.3	-26 13	23 41.5	-25 39	B 611	CD-2616744	222535	16931
23 36.4	+49 21	23 41.2	+49 54	ES	BD+49 4189		
23 36.4	+49 33	23 41.2	+50 06	ES	BD+49 4188		
23 36.4	+45 14	23 41.3	+45 47	COU1998	BD+44 4469		
23 36.5	+57 30	23 41.2	+58 03	STI3019			
23 36.5	+55 57	23 41.3	+56 30	STI3018			
23 36.5	+32 14	23 41.4	+32 47	ES 2327	BD+31 4953		
23 36.6	-18 22	23 41.7	-17 48	HJ 5413A	BD-18 6358	222574	
23 36.6	-18 22	23 41.7	-17 48	HJ 5413B	BD-18 6359	222561	
23 36.7	+73 51	23 41.1	+74 24	LDS2050	BD+73 1051	222589	
23 36.7	+59 22	23 41.4	+59 55	FOX 50A	BD+59 2759		16932
23 36.7	+59 22	23 41.4	+59 55	HJ 1904A	BD+59 2759		16932
23 36.7	+35 09	23 41.6	+35 42	ES 2137	BD+34 4987		16933
23 36.7	+31 14	23 41.6	+31 47	HJ 992			16934
23 36.7	+21 53	23 41.7	+22 26	FOX A	BD+21 4973		
23 36.7	+21 53	23 41.7	+22 26	HJ 991A	BD+21 4973		
23 36.7	+-6 33	23 41.8	+-5 59	LDS5112	BD-06 6262	222582	
23 36.8	+73 35	23 41.2	+74 08	HJ 1905A	BD+73 1050		
23 36.8	+45 17	23 41.7	+45 50	A 646	BD+45 4304		16936
23 36.8	+12 52	23 41.8	+13 25	BRT1367			
23 36.8	+00 48	23 41.9	+01 21	HDZ	BD+00 5035		
23 36.8	-25 03	23 42.0	-24 29	RST3332	CD-2516596		
23 36.8	-44 48	23 42.1	-44 14	DON1052	CD-4415326		
23 36.9	+62 12	23 41.6	+62 45	ES 1864			16935
23 36.9	+60 24	23 41.6	+60 57	STI1196			
23 36.9	+16 23	23 41.9	+16 56	HEI 195	BD+16 4965		
23 36.9	+15 00	23 41.9	+15 33	KU	BD+14 5036		
23 37.0	+19 45	23 42.0	+20 18	STT 503A	BD+19 5138	222610	16937
23 37.1	+17 27	23 42.1	+18 00	COU 71			
23 37.1	-13 13	23 42.2	-12 39	LDS2993			
23 37.1	-25 02	23 42.3	-24 28	RST3333	CD-2516600	222626	
23 37.2	+59 12	23 41.9	+59 45	HJ 1902			
23 37.2	-14 30	23 42.3	-13 56	LDS2995			
23 37.2	-24 54	23 42.4	-24 20	BRT3110	CD-2516601		
23 37.3	+55 37	23 42.1	+56 10	STI3020			
23 37.3	+08 53	23 42.3	+09 26	LDS2994			
23 37.4	+38 30	23 42.3	+39 03	A 1494	BD+38 5056	222648	16939
23 37.4	+32 35	23 42.3	+33 08	ES 2398			
23 37.4	-56 39	23 42.8	-56 05	BRT2830	CP-5610131		
23 37.5	+49 23	23 42.3	+49 56	HJ 1903A	BD+49 4195		16938
23 37.5	+20 52	23 42.5	+21 25	COU 244			
23 37.5	+18 07	23 42.5	+18 40	STT 504	BD+17 4964	222659	16942
23 37.5	-15 05	23 42.6	-14 31	BU 279	BD-15 6476	222661	16944
23 37.6	+63 58	23 42.3	+64 31	BU 993	BD+63 2038	222670	16940
23 37.6	+54 03	23 42.4	+54 36	A 1495	BD+53 3219	222672	16941
23 37.6	+24 25	23 42.6	+24 58	POU5844			
23 37.6	-11 53	23 42.7	-11 19	BU 725	BD-12 6542	222676	16946
23 37.6	-60 14	23 43.0	-59 40	B 612	CP-60 7677	222679	
23 37.6	-71 22	23 43.2	-70 48	HJ 5415	CP-71 2770	222668	
23 37.6	-78 22	23 43.6	-77 48	HJ 5414	CP-78 1479	222692	
23 37.7	+54 17	23 42.5	+54 50	ES 1047	BD+54 3028		16943
23 37.7	+34 31	23 42.6	+35 04	ES 2399	BD+34 4991		
23 37.7	+01 42	23 42.8	+02 15	J 167			16945
23 37.7	-36 19	23 42.9	-35 45	LDS5113			
23 37.8	+61 08	23 42.5	+61 41	MLR 23	BD+60 2609	222682	
23 37.8	+46 54	23 42.7	+47 27	ES 548	BD+46 4139	222705	16947
23 37.8	+39 34	23 42.7	+40 07	MLB 969A	BD+39 5149		
23 37.8	-24 40	23 43.0	-24 06	LDS 823	CD-2417814		
23 37.8	-46 52	23 43.1	-46 18	DAW 28A	CD-4714668	222688	
23 37.8	-46 52	23 43.1	-46 18	HJ 5416A	CD-4714668		
23 37.8	-46 52	23 43.1	-46 18	I 1607C			
23 37.9	+23 05	23 42.9	+23 38	POU5845			
23 37.9	-31 34	23 43.1	-31 00	LDS2996A			
23 38.0	+61 43	23 42.7	+62 16	STI1199			
23 38.0	+59 24	23 42.7	+59 57	FOX 51			16948
23 38.0	+23 45	23 43.0	+24 18	POU5846			
23 38.0	+11 17	23 43.0	+11 50	A 1242	BD+11 5045	222718	16951
23 38.0	+-9 10	23 43.1	+-8 36	FOX A	BD-09 6240		
23 38.1	+48 34	23 43.0	+49 07	BU	BD+48 4135	222728	
23 38.1	-15 38	23 43.2	-15 04	FOX	BD-15 6479		16952
23 38.2	+63 18	23 42.9	+63 51	MLR 89	BD+63 2041		
23 38.2	+51 41	23 43.0	+52 14	HU 697	BD+51 3693		16950
23 38.2	+33 00	23 43.1	+33 33	ES 2328A	BD+32 4694		
23 38.2	-22 16	23 43.3	-21 42	HJ 3210	BD-22 6179	222735	
23 38.2	-29 45	23 43.4	-29 11	HJ 3209	CD-2918816		
23 38.3	+54 22	23 43.1	+54 55	ES 1048A	BD+54 3029		16953
23 38.3	+54 22	23 43.1	+54 55	SLV A			16953
23 38.3	+54 22	23 43.1	+54 55	STI3021			
23 38.3	+04 59	23 43.4	+05 32	J 299			
23 38.4	+54 23	23 43.2	+54 56	STI3022			
23 38.4	+16 19	23 43.4	+16 52	HEI 196	BD+16 4970		
23 38.5	+62 01	23 43.2	+62 34	HJ 1906A	BD+61 2506		
23 38.5	+62 01	23 43.2	+62 34	VBS A	BD+61 2506		
23 38.5	+43 57	23 43.4	+44 30	OL 126			
23 38.5	+24 33	23 43.5	+25 06	BU 994	BD+24 4822	222797	16956
23 38.5	+23 19	23 43.5	+23 52	POU5847			
23 38.5	-51 18	23 43.8	-50 44	RST1176	CD-5113658		
23 38.6	+62 52	23 43.3	+63 25	BRF A	BD+62 2282		16955
23 38.6	+62 52	23 43.3	+63 25	STI1202			
23 38.6	+57 30	23 43.4	+58 03	BUP A	BD+57 2787	222794	
23 38.6	+57 30	23 43.4	+58 03	BUP D	BD+57 2786		
23 38.6	+57 30	23 43.4	+58 03	BUP F	BD+57 2785	240373	
23 38.6	+35 07	23 43.5	+35 40	LDS5114			
23 38.8	+79 58	23 42.8	+80 31	HU 796	BD+79 792		16954
23 38.8	+77 07	23 43.0	+77 40	LDS2051			
23 38.8	+23 07	23 43.8	+23 40	COU 442	BD+22 4895		
23 38.8	+06 42	23 43.9	+07 15	STF3033	BD+06 5194	222825	16958
23 38.9	+46 52	23 43.8	+47 25	LDS5115			
23 38.9	+31 58	23 43.9	+32 31	LDS1070			
23 38.9	+31 59	23 43.9	+32 32	LUY			
23 38.9	+24 26	23 43.9	+24 59	POU5848			
23 38.9	-27 45	23 44.1	-27 11	COO 259	CD-2716423	222834	16959
23 39.0	+64 24	23 43.7	+64 57	BRF	BD+64 1847		
23 39.0	+61 37	23 43.7	+62 10	STI1203A			
23 39.0	+28 49	23 44.0	+29 22	AGC 14	BD+28 4627	222842	16957
23 39.0	-13 45	23 44.1	-13 11	RST4131	BD-13 6457	222846	
23 39.1	+68 31	23 43.7	+69 04	AG 294	BD+68 1391	222852	
23 39.1	+-9 36	23 44.2	+-9 02	LEO 32	BD-09 6246		16960
23 39.2	+70 56	23 43.7	+71 29	MLR 277	BD+70 1333		
23 39.2	+24 37	23 44.2	+25 10	POU5849			
23 39.2	-18 36	23 44.3	-18 02	FEN 43	BD-18 6363		
23 39.2	-31 29	23 44.4	-30 55	LDS2997			
23 39.3	+64 30	23 44.0	+65 03	ES 150	BD+64 1848		16961
23 39.3	+61 14	23 44.0	+61 47	STI1204			
23 39.3	+50 58	23 44.2	+51 31	ES 1190	BD+50 4136		16962
23 39.3	+48 50	23 44.2	+49 23	LDS5116			
23 39.3	-26 48	23 44.5	-26 14	HJ 5417	CD-2616762	222872	16963
23 39.3	-44 13	23 44.5	-43 39	BRT1134			
23 39.4	+54 55	23 44.2	+55 28	STI3023			
23 39.4	+24 44	23 44.4	+25 17	POU5850			
23 39.4	-40 04	23 44.6	-39 30	I 1475	CD-4015231	222883	
23 39.5	+55 58	23 44.3	+56 31	STI3024			
23 39.5	+02 55	23 44.6	+03 28	BAL2071			
23 39.5	-45 48	23 44.7	-45 14	COO 260A	CD-4515120	222896	
23 39.6	+57 23	23 44.4	+57 56	STI3025			
23 39.6	+45 50	23 44.5	+46 23	STF3034	BD+45 4316	222900	16965
23 39.6	-38 53	23 44.8	-38 19	B 613	CD-3915137	222909	
23 39.7	+62 22	23 44.4	+62 55	STI1205			
23 39.7	+61 26	23 44.4	+61 59	STI1206			16840
23 39.7	+57 52	23 44.5	+58 25	STI3026			
23 39.7	+42 32	23 44.6	+43 05	COU1999	BD+42 4746		
23 39.7	+24 30	23 44.7	+25 03	POU5851	BD+24 4825		
23 39.8	+70 18	23 44.4	+70 51	MLB 439			16964
23 39.8	+03 13	23 44.9	+03 46	HJ 3211	BD+02 4706		
23 39.8	-25 42	23 45.0	-25 08	BRT3111	CD-2516619		
23 39.9	+27 41	23 44.9	+28 14	LDS5117			
23 39.9	+23 31	23 44.9	+24 04	POU5852			
23 40.0	+55 55	23 44.8	+56 28	BAR A	BD+55 3011	222931	
23 40.0	+47 57	23 44.9	+48 30	ES 549A	BD+47 4264	222934	16966
23 40.1	+57 23	23 44.9	+57 56	STI3027			
23 40.1	+20 33	23 45.1	+21 06	LDS5118			
23 40.1	+07 41	23 45.1	+08 14	STF3035	BD+07 5082	222941	
23 40.1	-31 34	23 45.3	-31 00	RST2223	CD-3119435		
23 40.2	+47 18	23 45.1	+47 51	COU2149	BD+47 4266		
23 40.2	+04 34	23 45.3	+05 07	BU 1223	BD+04 5046	222948	16967
23 40.2	-31 23	23 45.4	-30 49	RST2224	CD-3119436		
23 40.2	-58 50	23 45.5	-58 16	B 1020	CP-58 8097	222957	
23 40.2	-70 14	23 45.7	-69 40	FIN 292	CP-70 3017	222945	
23 40.4	+24 12	23 45.4	+24 45	POU5853			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
23 40.4	+19 52	23 45.4	+20 25	STT 505	BD+19 5147	222978	16970
23 40.4	+11 49	23 45.4	+12 22	AG	BD+11 5051	222979	16971
23 40.4	+05 56	23 45.5	+06 29	HU 300	BD+05 5219	222980	16972
23 40.4	-28 05	23 45.6	-27 31	B 614	CD-2818330	222983	16973
23 40.5	+56 02	23 45.3	+56 35	STI3028			
23 40.5	+48 32	23 45.4	+49 05	ES 861	BD+48 4146		16968
23 40.5	-45 12	23 45.7	-44 38	HJ 5418	CD-4515123	222985	
23 40.6	+60 29	23 45.4	+61 02	HU 1326	BD+60 2617		16969
23 40.6	+23 31	23 45.6	+24 04	POU5854			
23 40.7	-19 05	23 45.8	-18 31	LDS5119			
23 40.8	+60 24	23 45.6	+60 57	STI1207			16974
23 40.8	+48 22	23 45.7	+48 55	ES 862A	BD+48 4148	223014	16975
23 40.8	-19 14	23 45.9	-18 40	H 24	BD-19 6506	223024	16979
23 40.9	+31 36	23 45.9	+32 09	A 1243	BD+31 4967		16977
23 40.9	+30 06	23 45.9	+30 39	MLB 673	BD+29 4989		
23 40.9	+17 57	23 45.9	+18 30	KU	BD+17 4975		
23 40.9	+00 18	23 46.0	+00 51	STF3036	BD-00 4563	223029	16978
23 40.9	-15 41	23 46.0	-15 07	RST4132	BD-15 6494	223023	
23 40.9	-72 32	23 46.5	-71 58	HJ 5419A	CP-72 2781	223034	
23 40.9	-72 32	23 46.5	-71 58	HJ 5419B	CP-72 2782		
23 41.0	+57 22	23 45.8	+57 55	STI3030			
23 41.0	+55 32	23 45.8	+56 05	MLB 147	BD+55 3014		16976
23 41.0	+23 35	23 46.0	+24 08	POU5855			
23 41.0	+02 34	23 46.1	+03 07	BAL2072			
23 41.0	+-3 52	23 46.1	+-3 18	A 312	BD-04 5948		16981
23 41.0	-28 25	23 46.2	-27 51	RST2225	CD-2818335		
23 41.0	-53 50	23 46.3	-53 16	HJ 5420	CP-5310522	223041	
23 41.1	+73 32	23 45.6	+74 05	HJ 3212	BD+73 1059		
23 41.1	+50 07	23 46.0	+50 40	STT 248A	BD+49 4215	223046	16980
23 41.1	+50 07	23 46.0	+50 40	STT 248B	BD+49 4216		16980
23 41.1	+45 52	23 46.0	+46 25	BU A	BD+45 4321	223047	
23 41.1	+45 52	23 46.0	+46 25	BU D	BD+45 4322		
23 41.1	+45 52	23 46.0	+46 25	MCA A	BD+45 4321	223047	
23 41.1	+45 52	23 46.0	+46 25	MCA D	BD+45 4322		
23 41.1	+45 52	23 46.0	+46 25	WRH A	BD+45 4321	223047	
23 41.1	+29 57	23 46.1	+30 30	J 626	BD+29 4990		16984
23 41.1	+-1 09	23 46.2	+00 35	RST5175	BD-01 4487		
23 41.1	+-7 16	23 46.2	+-6 42	RST4729	BD-07 6081	223048	
23 41.1	-13 55	23 46.2	-13 21	RST4133	BD-14 6540	223050	
23 41.2	+59 40	23 46.0	+60 13	ES 1767	BD+59 2767		16983
23 41.2	+59 55	23 46.0	+60 28	STF3037A	BD+59 2769	223070	16982
23 41.2	+59 55	23 46.0	+60 28	STF3037B	BD+59 2769	240392	16982
23 41.2	+59 55	23 46.0	+60 28	STF3037C	BD+59 2768		16982
23 41.2	+59 55	23 46.0	+60 28	STF3037E	BD+59 2769a		
23 41.2	+55 21	23 46.0	+55 54	STI3031			
23 41.2	+14 21	23 46.2	+14 54	ROE 104	BD+14 5052		16985
23 41.3	+84 03	23 44.7	+84 36	LDS2052			
23 41.3	-36 34	23 46.5	-36 00	B 615	CD-3616028		
23 41.4	+62 07	23 46.2	+62 40	STF3038	BD+61 2520		16986
23 41.4	+48 45	23 46.3	+49 18	DOO			
23 41.4	+16 32	23 46.4	+17 05	EGB 8	BD+16 4980	223095	16988
23 41.4	-13 18	23 46.5	-12 44	BU 726	BD-13 6461	223085	16989
23 41.4	-60 29	23 46.7	-59 55	B 616	CP-60 7682	223101	
23 41.5	+61 28	23 46.3	+62 01	STI1209			
23 41.5	-45 37	23 46.7	-45 03	CPO 104	CD-4515131	223090	
23 41.6	+69 23	23 46.3	+69 56	MLR 278	BD+69 1361		
23 41.6	+54 10	23 46.5	+54 43	STI3032			
23 41.6	+44 23	23 46.5	+44 56	ES 1353	BD+44 4488		16990
23 41.6	+06 54	23 46.7	+07 27	LDS5120			
23 41.6	-20 22	23 46.7	-19 48	I 694	BD-20 6651		16991
23 41.6	-35 12	23 46.8	-34 38	RST3334	CD-3515930		
23 41.7	-40 18	23 46.9	-39 44	RST2226	CD-4015246		
23 41.8	+64 35	23 46.5	+65 08	STI1211			
23 41.8	+46 07	23 46.7	+46 40	ES 550	BD+45 4323		
23 41.8	+39 59	23 46.7	+40 32	ES 268A	BD+39 5161		16992
23 41.8	+39 59	23 46.7	+40 32	ES 1705A	BD+39 5161		16992
23 41.8	+27 52	23 46.8	+28 25	STF3039A	BD+27 4619	223138	
23 41.8	+27 52	23 46.8	+28 25	STF3039C	BD+27 4621	223247	
23 41.8	+25 34	23 46.8	+26 07	MLB 731			
23 41.8	-60 22	23 47.1	-59 48	B 617	CP-60 7683	223133	
23 41.8	-71 52	23 47.3	-71 18	FIN 375	CP-72 2783	223134	
23 41.8	-71 52	23 47.3	-71 18	I 695	CP-72 2783	223134	
23 41.9	+62 02	23 46.7	+62 35	VBS	BD+61 2522		
23 41.9	+43 07	23 46.8	+43 40	ES 1475	BD+42 4759	223137	16997
23 41.9	+35 20	23 46.9	+35 53	COU 845	BD+35 5095		
23 41.9	+09 54	23 46.9	+10 27	HJ 3214			
23 41.9	+04 42	23 47.0	+05 15	BAR 19	BD+04 5049	223139	16995
23 41.9	-17 18	23 47.0	-16 44	HJ 3213			
23 42.0	+60 09	23 46.8	+60 42	STI1213			
23 42.0	+60 55	23 46.8	+61 28	STI1214			

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
23 42.0	+35 05	23 47.0	+35 38	COU 943A	BD+34 5007		
23 42.0	+35 05	23 47.0	+35 38	HJ 1908A	BD+34 5007		
23 42.0	+15 42	23 47.0	+16 15	J 300	BD+15 4884		16994
23 42.0	-17 21	23 47.1	-16 47	HJ 3215			
23 42.0	-19 55	23 47.1	-19 21	DON1053	BD-20 6655	223142	
23 42.0	-26 57	23 47.1	-26 23	LDS5121	CD-2716448		
23 42.0	-47 16	23 47.2	-46 42	CPO	CD-4714693	223161	
23 42.1	-55 09	23 47.4	-54 35	HJ 5421			
23 42.2	+83 32	23 47.3	+84 05	LDS2053			
23 42.2	+55 35	23 47.1	+56 08	MLB 148	BD+55 3017		16996
23 42.2	+30 10	23 47.2	+30 43	A 1244	BD+29 4996		16998
23 42.2	+14 09	23 47.2	+14 42	BRT1368			
23 42.2	+08 55	23 47.2	+09 28	A 1245	BD+08 5115		16999
23 42.2	-22 50	23 47.3	-22 16	I 696	CD-2216450	223182	17000
23 42.2	-61 04	23 47.5	-60 30	COO 261	CP-61 6765	223186	
23 42.3	+68 30	23 47.0	+69 03	AG 295	BD+68 1395		
23 42.4	+29 24	23 47.4	+29 57	MLB 590			
23 42.4	+25 01	23 47.4	+25 34	BU 727	BD+24 4834	223211	17005
23 42.4	+02 42	23 47.5	+03 15	LDS5122			
23 42.5	+62 40	23 47.3	+63 13	D 27A	BD+62 2296		17001
23 42.5	+56 48	23 47.3	+57 21	MLB 104A	BD+56 3090		17002
23 42.5	+48 45	23 47.4	+49 18	BU 390	BD+48 4158	223228	17004
23 42.6	+62 49	23 47.4	+63 22	MLB 182A	BD+62 2297		17003
23 42.6	+57 22	23 47.4	+57 55	STI3036			
23 42.6	+46 17	23 47.5	+46 50	BU 995	BD+46 4169	223229	17006
23 42.6	+-1 19	23 47.7	+00 45	A 899	BD-01 4489	223235	17007
23 42.6	+-5 07	23 47.7	+-4 33	RST4730	BD-05 6051	223236	
23 42.7	+24 36	23 47.7	+25 09	POU5857			
23 42.7	+15 24	23 47.7	+15 57	LDS5123			
23 42.7	-30 28	23 47.9	-29 54	COO 262	CD-3019690		
23 42.8	+61 30	23 47.6	+62 03	STI1217	BD+61 2526		
23 42.8	+39 28	23 47.8	+40 01	MLB 34	BD+39 5164		17008
23 42.8	+16 29	23 47.8	+17 02	STF3041A	BD+16 4990	223249	17009
23 42.8	+16 29	23 47.8	+17 02	STF3041B	BD+16 4989	223248	17009
23 42.8	+05 51	23 47.9	+06 24	GIC			
23 42.8	+-3 19	23 47.9	+-2 45	S 835A	BD-03 5707	223252	
23 42.8	+-3 19	23 47.9	+-2 45	S 835B	BD-03 5705		
23 42.8	-51 27	23 48.0	-50 53	I 305	CD-5113684	223256	
23 42.9	-10 11	23 48.0	+-9 37	LDS2998			
23 43.0	+09 36	23 48.0	+10 09	STF3040	BD+09 5281	223270	17011
23 43.0	-15 30	23 48.1	-14 56	HDO 178			
23 43.1	+59 14	23 47.9	+59 47	ES	BD+58 2650	240406	
23 43.1	+40 33	23 48.1	+41 06	ES	BD+40 5150	223276	
23 43.1	-10 50	23 48.2	-10 16	HU 96	BD-11 6141	223279	17012
23 43.1	-26 57	23 48.2	-26 23	B 618A	CD-2716454	223281	17014
23 43.2	+63 16	23 48.0	+63 49	BU 1152A	BD+63 2055	223288	17010
23 43.2	+63 16	23 48.0	+63 49	BU 1152B	BD+62 2300		17010
23 43.2	+56 26	23 48.1	+56 59	STI3037			
23 43.2	+44 32	23 48.1	+45 05	J 863			
23 43.2	-13 33	23 48.3	-12 59	RST4134	BD-13 6464		
23 43.2	-22 14	23 48.3	-21 40	ARA1950			
23 43.3	+57 21	23 48.2	+57 54	MLB 149A	BD+57 2810		17015
23 43.3	+57 39	23 48.2	+58 12	STI3038			
23 43.3	+56 50	23 48.2	+57 23	STI3039			
23 43.4	+57 45	23 48.3	+58 18	STI3041A			
23 43.4	-68 30	23 48.8	-67 56	LDS 824			
23 43.5	+35 35	23 48.5	+36 08	COU 944	BD+35 5106		
23 43.5	+20 05	23 48.5	+20 38	BRT2517			
23 43.6	+35 44	23 48.6	+36 17	B 2547A	BD+35 5107	223331	17019
23 43.6	+35 44	23 48.6	+36 17	STT 506A	BD+35 5107	223331	17019
23 43.6	+29 29	23 48.6	+30 02	COU 644	BD+29 5003		
23 43.6	+15 48	23 48.6	+16 21	HEI 91	BD+15 4888		
23 43.7	+69 57	23 48.4	+70 30	MLB 440			17017
23 43.7	+60 43	23 48.5	+61 16	ES 1931	BD+60 2620		17018
23 43.7	+44 41	23 48.6	+45 14	ES 1354	BD+44 4497		17013
23 43.7	+26 34	23 48.7	+27 07	LDS5124			
23 43.7	+13 16	23 48.7	+13 49	HJ 1909			
23 43.7	-28 41	23 48.8	-28 07	BU 1013A	CD-2818353	223352	17021
23 43.7	-28 41	23 48.8	-28 07	HJ 3216A	CD-2818353	223340	17021
23 43.7	-28 41	23 48.8	-28 07	HJ 3216C	CD-2818352	223340	17021
23 43.8	+70 46	23 48.5	+71 19	HJ 3217			
23 43.8	+64 20	23 48.6	+64 53	FOX A	BD+64 1861	223358	17020
23 43.8	+64 20	23 48.6	+64 53	STT 507A	BD+64 1861	223358	17020
23 43.8	+64 20	23 48.6	+64 53	STT 507C	BD+64 1860		17020
23 43.8	-61 19	23 49.1	-60 45	I 697	CP-61 6767	223368	
23 43.9	+18 42	23 48.9	+19 15	COU 343	BD+18 5223	223402	
23 43.9	-36 15	23 49.1	-35 41	LDS5125			
23 44.0	+82 14	23 48.0	+82 47	HU 797	BD+81 832	223384	17016
23 44.0	+61 40	23 48.8	+62 13	GUI			17022
23 44.0	+61 40	23 48.8	+62 13	STT 508A	BD+61 2533	223385	17022

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMFER	ADS NUMBER
23 44.0	+40 46	23 49.0	+41 19	ES 269A	BD+40 5153		17023
23 44.0	-47 41	23 49.2	-47 07	I 1608	CD-4714704		
23 44.1	+02 58	23 49.2	+03 31	BAR	BD+02 4719	223403	17024
23 44.1	-27 00	23 49.2	-26 26	BRT3112	CD-2716458		
23 44.2	+58 18	23 49.1	+58 51	STI3043			
23 44.2	+23 20	23 49.2	+23 53	POU5858A			
23 44.2	+23 20	23 49.2	+23 53	POU5859A			
23 44.2	-44 01	23 49.4	-43 27	HJ 5422	CD-4415370	223420	
23 44.3	+58 04	23 49.2	+58 37	A 645	BD+57 2812	240413	17026
23 44.3	+25 19	23 49.3	+25 52	LDS5126			
23 44.3	+-1 53	23 49.4	+-1 19	RST4731	BD-02 6046		
23 44.3	-42 32	23 49.5	-41 58	CPO 99	CD-4216484		
23 44.4	+61 24	23 49.2	+61 57	MLR 24A	BD+61 2536		
23 44.4	+61 27	23 49.2	+62 00	STI1220			
23 44.4	+35 06	23 49.4	+35 39	LDS5127	BD+34 5013		
23 44.4	+-6 24	23 49.5	+-5 50	RST4732	BD-06 6298		
23 44.4	-22 45	23 49.5	-22 11	B 619	CD-2216466	223440	17027
23 44.5	+69 09	23 49.2	+69 42	MLB 321A			17025
23 44.5	+35 04	23 49.5	+35 37	ALI 240	BD+34 5014		
23 44.5	+14 51	23 49.5	+15 24	KU	BD+14 5062		
23 44.5	-28 22	23 49.6	-27 48	RST2227	CD-2818366		
23 44.6	+62 54	23 49.4	+63 27	STI1221	BD+62 2303		
23 44.6	+55 14	23 49.5	+55 47	HJ 1910			
23 44.6	+38 24	23 49.6	+38 57	MLB 35			17028
23 44.6	+-3 08	23 49.7	+-2 34	LDS2999	BD-03 5713	223463	
23 44.6	-22 34	23 49.7	-22 00	HJ 3218	BD-22 6201		
23 44.6	-25 53	23 49.7	-25 19	HJ 5423	CD-2616796	223466	17029
23 44.7	+60 19	23 49.6	+60 52	STI1222A	BD+60 2625	223471	
23 44.7	+60 19	23 49.6	+60 52	STI1222B	BD+60 2625a	223472	
23 44.7	+41 26	23 49.7	+41 59	COU1350	BD+41 4874		
23 44.7	-12 09	23 49.8	-11 35	LDS3000			
23 44.7	-56 50	23 50.0	-56 16	B 1021	CP-5610162	223482	
23 44.8	+54 57	23 49.7	+55 30	STI3029			
23 44.8	+27 07	23 49.8	+27 40	A 424	BD+26 4698	223486	17030
23 44.8	+12 33	23 49.8	+13 06	LDS5128			
23 44.8	-54 48	23 50.0	-54 14	RST2228	CP-5410369		
23 44.9	+02 19	23 50.0	+02 52	WOR	BD+02 4723	223498	
23 45.0	+54 09	23 49.9	+54 42	STI3045	BD+53 3236	236224	
23 45.0	+24 45	23 50.0	+25 18	POU5860			
23 45.0	-17 56	23 50.1	-17 22	HU 698	BD-18 6378	223510	17031
23 45.0	-29 58	23 50.1	-29 24	B 620	CD-3019702	223515	
23 45.0	-33 04	23 50.1	-32 30	B 621	CD-3316720	223516	
23 45.0	-56 26	23 50.3	-55 52	HJ 5424	CP-5610166	223500	
23 45.0	-61 40	23 50.3	-61 06	HJ 5425	CP-61 6769		
23 45.1	+62 09	23 49.9	+62 42	STI1223			
23 45.1	+19 07	23 50.1	+19 40	COU 344	BD+18 5226	223523	
23 45.2	+23 26	23 50.2	+23 59	POU5861			
23 45.2	-70 23	23 50.6	-69 49	FIN 293	CP-70 3022	223536	
23 45.3	+85 26	23 48.7	+85 59	LDS2054			
23 45.3	+50 41	23 50.2	+51 14	ES 1124	BD+50 4164		17033
23 45.3	+25 47	23 50.3	+26 20	COU 545	BD+25 5017		
23 45.3	+00 20	23 50.4	+00 53	HJ 993			
23 45.3	-52 16	23 50.5	-51 42	SLR 14	CP-5212220	223551	
23 45.4	+51 04	23 50.3	+51 37	GUI A	BD+50 4165	223552	17032
23 45.4	+49 30	23 50.3	+50 03	ES 863	BD+49 4242		17034
23 45.4	+38 53	23 50.4	+39 26	COU1200			
23 45.4	+-2 38	23 50.5	+-2 04	RST4733	BD-02 6047	223558	
23 45.5	+56 36	23 50.4	+57 09	STI3046	BD+56 3095	223569	
23 45.5	+49 50	23 50.4	+50 23	ES 926A			17035
23 45.5	+46 30	23 50.4	+47 03	A 792	BD+46 4184		17036
23 45.5	+42 52	23 50.5	+43 25	STT 509	BD+42 4776	223570	17037
23 45.5	-11 30	23 50.6	-10 56	BRT2804			
23 45.5	-15 02	23 50.6	-14 28	HU 499	BD-15 6508	223560	17040
23 45.5	-26 28	23 50.6	-25 54	B 622	CD-2616806	223575	17041
23 45.6	+53 39	23 50.5	+54 12	ES 700	BD+53 3238	223582	17038
23 45.6	+46 32	23 50.5	+47 05	A 793	BD+46 4185		17039
23 45.7	+-6 49	23 50.8	+-6 15	RST4734	BD-07 6093	223594	
23 45.7	-18 37	23 50.8	-18 03	RST3335	BD-18 6380	223596	
23 45.7	-34 07	23 50.8	-33 33	SEE 495	CD-3416198	223598	
23 45.9	+46 57	23 50.9	+47 30	A 794A	BD+46 4187	223608	17042
23 45.9	+23 10	23 50.9	+23 43	POU5862			
23 46.0	+70 51	23 50.7	+71 24	HJ 3221	BD+70 1336		
23 46.0	-19 36	23 51.1	-19 02	HJ 3219	BD-19 6521	223621	17044
23 46.0	-25 24	23 51.1	-24 50	RST3336	CD-2516666	223611	
23 46.1	+84 14	23 50.0	+84 47	LDS2055			
23 46.1	+41 14	23 51.1	+41 47	LDS5129			
23 46.1	+31 14	23 51.1	+31 47	A 1246	BD+30 5038		17043
23 46.2	+78 35	23 50.7	+79 08	MLR 300	BD+78 848		
23 46.2	+64 15	23 51.0	+64 48	STI1224			
23 46.2	+50 50	23 51.1	+51 23	ALD 7			17045
23 46.2	+48 14	23 51.1	+48 47	A 795	BD+47 4301		17046
23 46.2	+17 24	23 51.2	+17 57	COU 72			
23 46.3	+01 52	23 51.4	+02 25	HJ 3220	BD+01 4787		
23 46.3	-32 59	23 51.4	-32 25	SEE 496	CD-3316729	223655	
23 46.4	+83 56	23 50.4	+84 29	HJ 3222	BD+83 665		
23 46.4	+47 12	23 51.4	+47 45	A 796	BD+46 4190	223660	17047
23 46.4	+35 49	23 51.4	+36 22	ALI 241			
23 46.4	+24 28	23 51.4	+25 01	POU5863			
23 46.5	+58 40	23 51.4	+59 13	MLR 367	BD+58 2661	240427	
23 46.5	+50 58	23 51.4	+51 31	HU 699	BD+50 4171	223671	17049
23 46.5	+41 32	23 51.5	+42 05	HJ 1911A	BD+41 4881	223672	17050
23 46.5	+41 32	23 51.5	+42 05	STT 510A	BD+41 4881	223672	17050
23 46.5	+24 29	23 51.5	+25 02	POU5865			
23 46.5	+24 29	23 51.5	+25 02	POU5866			
23 46.5	+23 22	23 51.5	+23 55	POU5864			
23 46.5	+22 28	23 51.5	+23 01	COU 245A	BD+22 4915		
23 46.6	+57 43	23 51.5	+58 16	HJ 1912	BD+57 2820		17048
23 46.6	+46 31	23 51.6	+47 04	ROE 58	BD+46 4192		17051
23 46.6	+38 11	23 51.6	+38 44	ES 2541			
23 46.6	+24 27	23 51.6	+25 00	J 1799			
23 46.6	+-7 10	23 51.7	+-6 36	A 2700	BD-07 6095	223688	17052
23 46.7	+24 29	23 51.7	+25 02	J 1800			
23 46.7	+10 42	23 51.8	+11 15	HJ 319	BD+10 5003		
23 46.7	-28 53	23 51.8	-28 19	SEE 497	CD-2918861	223698	17055
23 46.8	+42 31	23 51.8	+43 04	ES 1476A	BD+42 4779		17053
23 46.8	+37 20	23 51.8	+37 53	STF3042	BD+37 4898	223718	17054
23 46.8	+26 15	23 51.8	+26 48	MLB 630	BD+25 5024		
23 46.8	-33 03	23 51.9	-32 29	B 623	CD-3316733	223699	
23 46.8	-46 06	23 52.0	-45 32	I 698	CD-4614791	223711	
23 46.9	+58 10	23 51.8	+58 43	ES 1804	BD+57 2823		17057
23 46.9	+43 01	23 51.9	+43 34	COU1496	BD+42 4781		
23 46.9	+12 19	23 51.9	+12 52	A 1247	BD+12 5034		17060
23 46.9	-11 07	23 52.0	-10 33	HU 97	BD-11 6150	223721	17061
23 46.9	-17 48	23 52.0	-17 14	RST3337	BD-18 6386		
23 47.0	+64 04	23 51.9	+64 37	MLB 236	BD+63 2066		17056
23 47.0	+46 29	23 52.0	+47 02	ES 1291	BD+46 4194		17058
23 47.0	+36 10	23 52.0	+36 43	HJ 1913A	BD+35 5123		
23 47.0	+23 57	23 52.0	+24 30	POU5867			
23 47.0	+17 29	23 52.0	+18 02	J 627			17064
23 47.0	-16 57	23 52.1	-16 23	FEN 44	BD-17 6834	223729	
23 47.1	+42 57	23 52.1	+43 30	BU 728	BD+42 4782	223735	17063
23 47.2	+28 02	23 52.2	+28 35	HO 204	BD+27 4633		17066
23 47.2	+27 35	23 52.2	+28 08	LDS5130			
23 47.2	+00 56	23 52.3	+01 29	A 2198	BD+00 5064	223743	17067
23 47.3	+63 53	23 52.2	+64 26	STI1226			17065
23 47.3	+01 50	23 52.4	+02 23	A 2199	BD+01 4790	223759	17070
23 47.3	-28 56	23 52.4	-28 22	SEE 498	CD-2918864	223761	17071
23 47.3	-35 12	23 52.4	-34 38	DAW 158	CD-3515980	223762	
23 47.4	+28 20	23 52.4	+28 53	J 213			17068
23 47.4	+12 19	23 52.5	+12 52	HU 1327	BD+12 5036	223769	17069
23 47.4	+07 12	23 52.5	+07 45	J 1428			
23 47.4	+-7 11	23 52.5	+-6 37	J 1427	BD-07 6100	223773	
23 47.4	-45 03	23 52.6	-44 29	HJ 5426	CD-4515160	223776	
23 47.4	-72 57	23 52.8	-72 23	B 1901	CP-73 2324	223777	
23 47.5	+74 59	23 52.2	+75 32	BU 996A	BD+74 1047	223778	17062
23 47.5	+74 59	23 52.2	+75 32	BU 996C	BD+74 1049		17062
23 47.5	+68 56	23 52.3	+69 29	MLR 279	BD+68 1405		
23 47.5	+51 01	23 52.5	+51 34	ALD			
23 47.5	+42 14	23 52.5	+42 47	ES 1477	BD+41 4885		17072
23 47.5	+23 44	23 52.5	+24 17	POU5868			
23 47.6	+67 01	23 52.4	+67 34	LDS5131			
23 47.6	+28 47	23 52.6	+29 20	AG	BD+28 4656		17075
23 47.6	+22 25	23 52.6	+22 58	BU 859	BD+22 4919	223791	17076
23 47.6	+04 01	23 52.7	+04 34	LDS3001			
23 47.7	+60 09	23 52.6	+60 42	BU 1153A			17073
23 47.7	+60 09	23 52.6	+60 42	BU 1153D	BD+59 2784		17073
23 47.7	-13 36	23 52.8	-13 02	BRT2805	BD-13 6475		
23 47.7	-30 44	23 52.8	-30 10	LDS1496			
23 47.8	+58 23	23 52.7	+58 56	STI3049			
23 47.8	+55 15	23 52.7	+55 48	HJ 1914			17074
23 47.8	+54 41	23 52.7	+55 14	STI3048			
23 47.8	+52 26	23 52.7	+52 59	ES 1049	BD+52 3550		17077
23 47.8	+38 08	23 52.8	+38 41	A 1496A	BD+37 4901		17078
23 47.8	+38 08	23 52.8	+38 41	STF3043A	BD+37 4901		17078
23 47.8	+-3 09	23 52.9	+-2 35	RST2229	BD-03 5722	223824	
23 47.8	+-3 43	23 52.9	+-3 09	FIN 359	BD-03 5723	223825	
23 47.8	-17 02	23 52.9	-16 28	ARA 314	BD-17 6838		
23 47.9	+55 15	23 52.8	+55 48	STI3050			
23 47.9	+40 48	23 52.9	+41 21	ARG A	BD+40 5167	223835	
23 47.9	+40 48	23 52.9	+41 21	ARG B	BD+40 5169		

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
23 47.9	+11 22	23 53.0	+11 55	STF3044A	BD+11 5068	223839	17079
23 47.9	+11 22	23 53.0	+11 55	STF3044B	BD+11 5068	223838	17079
23 47.9	-10 24	23 53.0	+-9 50	LDS3002			
23 47.9	-45 11	23 53.1	-44 37	COO 263	CD-4515162	223842	
23 48.0	+44 17	23 53.0	+44 50	SMA			
23 48.0	+03 52	23 53.1	+04 25	J 1429			
23 48.1	+60 09	23 53.0	+60 42	STT 511A	BD+59 2784	223866	17080
23 48.1	+14 34	23 53.1	+15 07	LDS5132			
23 48.1	+09 03	23 53.2	+09 36	LDS3003			
23 48.1	-41 08	23 53.3	-40 34	ALD	CD-4115346	223874	
23 48.2	+79 16	23 52.8	+79 49	LDS2056	BD+79 796	223865	
23 48.2	+61 24	23 53.1	+61 57	ES 1932	BD+61 2555		17081
23 48.2	-31 37	23 53.3	-31 03	LDS1497			
23 48.2	-72 44	23 53.6	-72 10	HJ 5427	CP-72 2788	223888	
23 48.4	+13 39	23 53.5	+14 12	HJ 1915			
23 48.4	+01 09	23 53.5	+01 42	RST5491	BD+00 5066	223904	
23 48.4	-49 59	23 53.6	-49 25	I 1476	CD-5014071	223911	
23 48.4	-66 30	23 53.7	-65 56	HJ 5428	CP-66 3810	223913	
23 48.5	+56 58	23 53.4	+57 31	STI3051			
23 48.5	+50 58	23 53.5	+51 31	STT 251A	BD+50 4180	223916	
23 48.5	+50 58	23 53.5	+51 31	STT 251B	BD+50 4179	236241	
23 48.5	+49 04	23 53.5	+49 37	HJ 1916	BD+48 4185		
23 48.5	+11 34	23 53.6	+12 07	VYS			
23 48.5	+06 21	23 53.6	+06 54	LDS3005			
23 48.5	+05 02	23 53.6	+05 35	LDS3004			
23 48.6	+72 12	23 53.4	+72 45	LDS2057			
23 48.6	-29 57	23 53.7	-29 23	HJ 5429A	CD-3019728	223934	
23 48.6	-29 57	23 53.7	-29 23	HJ 5429B	CP-30 6802		
23 48.6	-36 55	23 53.7	-36 21	LDS5134			
23 48.6	-38 02	23 53.7	-37 28	LDS 825	CD-3815666		
23 48.7	+56 27	23 53.6	+57 00	STI3052			
23 48.7	+54 20	23 53.7	+54 53	ES 1050A	BD+54 3061	236242	17083
23 48.7	+54 20	23 53.7	+54 53	ES 1050C	BD+54 3060		17083
23 48.7	+23 27	23 53.7	+24 00	POU5869			
23 48.7	+23 31	23 53.7	+24 04	COU 443	BD+23 4822		
23 48.7	+05 44	23 53.8	+06 17	LDS3006			
23 48.7	+-2 13	23 53.8	+-1 39	HJ 3223A	BD-02 6056	223928	
23 48.7	+-2 13	23 53.8	+-1 39	HJ 3223B	BD-02 6055		
23 48.7	-37 58	23 53.8	-37 24	B 624	CD-3815668	223948	
23 48.7	-38 02	23 53.8	-37 28	LUY			
23 48.8	+66 36	23 53.7	+67 09	LDS5133			
23 48,8	+65 11	23 53.7	+65 44	MLB 237	BD+64 1871		17085
23 48.8	+15 26	23 53.8	+15 59	J 214	BD+15 4901		17086
23 48.9	+68 39	23 53.8	+69 12	MLB 322			17084
23 48.9	+24 49	23 53.9	+25 22	POU5870			
23 48.9	-33 50	23 54.0	-33 16	LDS 826			
23 48.9	-42 52	23 54.0	-42 18	DON1054	CD-4216513		
23 49.0	+70 22	23 53.8	+70 55	HJ 3224			
23 49.0	+38 44	23 54.0	+39 17	HO 205A	BD+38 5091	223971	17087
23 49.0	+38 44	23 54.0	+39 17	HO 205D	BD+38 5090		17087
23 49.1	+64 49	23 54.0	+65 22	LDS5135			
23 49.1	+37 06	23 54.1	+37 39	OL 7			17088
23 49.1	+24 10	23 54.1	+24 43	COU 145	BD+23 4823		
23 49.1	+01 46	23 54.2	+02 19	BAL1603	BD+01 4797		
23 49.2	+31 21	23 54.2	+31 54	SHJ 358	BD+31 4995	224001	
23 49.2	-27 36	23 54.3	-27 02	LAL 192	CD-2716479	223991	17090
23 49.2	-78 19	23 54.6	-77 45	JSP 854			
23 49.3	+55 05	23 54.3	+55 38	STI3054			
23 49.3	+36 27	23 54.3	+37 00	ES 2005	BD+36 5129		17089
23 49.3	+01 55	23 54.4	+02 28	STF3045	BD+01 4799	224004	17092
23 49.4	+51 06	23 54.4	+51 39	ES 1125	BD+50 4184		17091
23 49.4	+43 35	23 54.4	+44 08	COU1497	BD+43 4571		
23 49.4	-10 22	23 54.5	+-9 48	RST4135	BD-10 6196	224020	
23 49.4	-46 28	23 54.6	-45 54	B 625	CD-4614804	224023	
23 49.4	-52 08	23 54.6	-51 34	HJ 5431	CP-5212225	224008	
23 49.4	-59 11	23 54.6	-58 37	RST5176	CP-59 7934		
23 49.5	+47 42	23 54.5	+48 15	ES 551A	BD+47 4313		17093
23 49.5	-23 35	23 54.6	-23 01	HJ 3225	CD-2318084	224040	
23 49.5	-77 22	23 54.9	-76 48	HJ 5430			
23 49.6	+43 49	23 54.6	+44 22	BRT1163			
23 49.6	+23 29	23 54.6	+24 02	POU5871			
23 49.7	+79 00	23 54.4	+79 33	LDS2058			
23 49.7	+45 13	23 54.7	+45 46	HJ 1917	BD+44 4519	224068	17094
23 49.8	+45 13	23 54.8	+45 46	SMA	BD+44 4519	224068	
23 49.8	+41 44	23 54.8	+42 17	J 3200			
23 49.8	+28 55	23 54.8	+29 28	STT 252A	BD+28 4666	224083	
23 49.8	+28 55	23 54.8	+29 28	STT 252B	BD+28 4667	224084	
23 49.8	+05 11	23 54.9	+05 44	J 1430			
23 49.8	-25 16	23 54.9	-24 42	LDS3007			
23 49.9	+78 37	23 54.6	+79 10	LDS2059			
23 49.9	+43 28	23 54.9	+44 01	ES 1355	BD+43 4573		17095
23 49.9	+24 57	23 54.9	+25 30	POU5872			
23 49.9	+03 55	23 55.0	+04 28	A 2200	BD+03 4902		17096
23 49.9	+02 16	23 55.0	+02 49	BAL2073			
23 49.9	-27 23	23 55.0	-26 49	LDS2063			
23 49.9	-37 55	23 55.0	-37 21	I 146	CD-3815674	224096	
23 50.0	+73 51	23 54.8	+74 24	HJ 3226	BD+73 1063	224098	
23 50.0	+44 14	23 55.0	+44 47	SMA			
23 50.0	+24 44	23 55.0	+25 17	POU5873			
23 50.0	-21 56	23 55.1	-21 22	WHC 29	BD-22 6222	224107	
23 50.0	-69 55	23 55.3	-69 21	HJ 5449			
23 50.0	-71 32	23 55.3	-70 58	LDS 827			
23 50.1	+45 28	23 55.1	+46 01	SMA	BD+45 4359		
23 50.1	+37 10	23 55.1	+37 43	ALI 712			
23 50.2	+70 12	23 55.1	+70 45	A 798	BD+69 1369	224115	17097
23 50.2	+64 03	23 55.1	+64 36	STI1231			
23 50.2	+62 25	23 55.1	+62 58	STI1232			
23 50.2	+29 18	23 55.2	+29 51	BRT 62			17098
23 50.2	-59 18	23 55.4	-58 44	HJ 5432A	CP-59 7938	224114	
23 50.2	-59 18	23 55.4	-58 44	HJ 5432B	CP-59 7939		
23 50.3	+64 02	23 55.2	+64 35	STI1233			
23 50.3	+60 15	23 55.2	+60 48	MLR 25	BD+59 2789	240444	
23 50.3	+51 10	23 55.3	+51 43	ES A	BD+50 4187	224117	17099
23 50.3	+46 07	23 55.3	+46 40	A 797	BD+46 4213		17100
23 50.3	+23 31	23 55.3	+24 04	POU5874			
23 50.3	-18 23	23 55.4	-17 49	BU 729	BD-18 6397	224135	17101
23 50.4	-55 08	23 55.6	-54 34	BRT2583			
23 50.5	+57 19	23 55.5	+57 52	HJ 1918			
23 50.5	+55 32	23 55.5	+56 05	STI3056			
23 50.5	+44 35	23 55.5	+45 08	SMA			
23 50.5	+21 03	23 55.5	+21 36	COU 345	BD+20 5395		
23 50.6	+42 44	23 55.6	+43 17	COU1498	BD+42 4792	224167	
23 50.6	+37 57	23 55.6	+38 30	AG 296	BD+37 4905		17102
23 50.6	-18 21	23 55.7	-17 47	HJ 5433			
23 50.6	-32 26	23 55.7	-31 52	LDS2064			
23 50.7	+56 14	23 55.7	+56 47	STI3057			
23 50.7	+23 26	23 55.7	+23 59	POU5875			
23 50.8	+82 04	23 55.4	+82 37	LDS2061			
23 50.8	+60 24	23 55.8	+60 57	STI1235			
23 50.9	-11 06	23 56.0	-10 32	LDS 828			
23 50.9	-28 58	23 56.0	-28 24	RST2230	CD-2918886		
23 50.9	-63 26	23 56.1	-62 52	B 626	CP-63 4938	224213	
23 51.0	+63 24	23 55.9	+63 57	STI1236			
23 51.0	+62 39	23 55.9	+63 12	STI1237			
23 51.0	+55 25	23 56.0	+55 58	STI3058			
23 51.0	+46 14	23 56.0	+46 47	COU2000	BD+45 4365		
23 51.0	+27 41	23 56.0	+28 14	A 425	BD+27 4647		17103
23 51.0	+22 53	23 56.0	+23 26	HU 500	BD+22 4930	224219	17104
23 51.0	-71 26	23 56.3	-70 52	HJ 5434	CP-71 2780	224229	
23 51.1	+86 15	23 55.1	+86 48	LDS2060			
23 51.1	+24 47	23 56.1	+25 20	A 426	BD+24 4862	224217	17105
23 51.1	+23 37	23 56.1	+24 10	LDS5136			
23 51.1	-27 27	23 56.2	-26 53	LDS1498			
23 51.2	+55 21	23 56.2	+55 54	STI3059			
23 51.2	+51 05	23 56.2	+51 38	ALD			
23 51.2	-66 20	23 56.4	-65 46	DON1055	CP-66 3815	224255	
23 51.3	+60 54	23 56.3	+61 27	STI1238	BD+60 2641		
23 51.3	+54 44	23 56.3	+55 17	ES 701	BD+54 3074		17106
23 51.3	+44 06	23 56.3	+44 39	J 1358			17109
23 51.3	+10 44	23 56.4	+11 17	ABT	BD+10 5008		17110
23 51.3	+00 05	23 56.4	+00 38	RST5177	BD-00 4592	224263	
23 51.3	+-1 09	23 56.4	+00 35	HJ 994	BD-01 4505	224264	
23 51.3	-10 03	23 56.4	+-9 29	STF3046A	BD-10 6203	224253	17107
23 51.3	-43 51	23 56.4	-43 17	HU 1649	CD-4315549	224268	
23 51.4	+64 45	23 56.3	+65 18	MLB 238	BD+64 1879		17108
23 51.4	-15 18	23 56.5	-14 44	HJ 3227	BD-15 6523		
23 51.4	-17 49	23 56.5	-17 15	RST3338	BD-18 6403	224279	
23 51.4	-56 02	23 56.6	-55 28	B 2060	CP-5610185	224288	
23 51.5	+18 22	23 56.6	+18 55	BRT2518			
23 51.5	+00 17	23 56.6	+00 50	LDS3008			
23 51.6	+48 57	23 56.6	+49 30	HJ 1919	BD+48 4195		
23 51.6	+24 58	23 56.6	+25 31	POU5876			
23 51.6	+05 05	23 56.7	+05 38	LDS5137			
23 51.6	+02 11	23 56.7	+02 44	LDS3009			
23 51.6	-43 37	23 56.7	-43 03	CPO 101			
23 51.7	+60 51	23 56.7	+61 24	STI1240			
23 51.7	+60 52	23 56.7	+61 25	STI1239			
23 51.7	+04 10	23 56.8	+04 43	A 2100	BD+03 4909	224315	17111
23 51.7	+03 22	23 56.8	+03 55	BAL2583			
23 51.7	+-1 04	23 56.8	+00 30	WEI 44	BD-01 4506	224316	

RA 1950	DEC 1950	RA 2000	DEC 2000	NAME	DM NUMBER	HD NUMBER	ADS NUMBER
23 51.8	+48 57	23 56.8	+49 30	HJ 1920	BD+48 4196		
23 51.8	+42 02	23 56.8	+42 35	A 2800	BD+41 4901		17112
23 51.8	+24 24	23 56.8	+24 57	POU5877			
23 51.8	-13 58	23 56.9	-13 24	LDS5139			
23 51.8	-29 09	23 56.9	-28 35	LDS2065			
23 51.8	-41 34	23 56.9	-41 00	LDS5138			
23 51.9	+55 17	23 56.9	+55 50	BU 1224A	BD+55 3055	224320	17114
23 51.9	+39 12	23 56.9	+39 45	MLB 806			
23 51.9	+22 32	23 56.9	+23 05	GIC			
23 52.0	+56 10	23 57.0	+56 43	HJ 1921			
23 52.0	-13 31	23 57.1	-12 57	HU 98	BD-13 6490	224337	17115
23 52.0	-13 31	23 57.1	-12 57	LDS 830			
23 52.0	-25 53	23 57.1	-25 19	LDS2066			
23 52.0	-45 24	23 57.1	-44 50	HU 1650	CD-4515187	224353	
23 52.1	+60 05	23 57.1	+60 38	ES 1768	BD+59 2792	240453	17116
23 52.1	+60 45	23 57.1	+61 18	STI1241	BD+60 2646		
23 52.1	+40 40	23 57.1	+41 13	COU1499	BD+40 5186		
23 52.1	+37 18	23 57.1	+37 51	AG 297	BD+37 4908	224367	17117
23 52.1	-17 04	23 57.2	-16 30	LDS 831	BD-17 6852		
23 52.2	+57 01	23 57.2	+57 34	STI3062			
23 52.2	+45 15	23 57.2	+45 48	SMA			
23 52.2	+27 11	23 57.2	+27 44	A 427	BD+26 4717		17120
23 52.2	+23 00	23 57.3	+23 33	POU5879			
23 52.2	+23 28	23 57.2	+24 01	POU5878			
23 52.2	-16 39	23 57.3	-16 05	HJ 5435A	BD-16 6390	224374	17121
23 52.3	+60 29	23 57.3	+61 02	ARG 99C	BD+60 2650		17119
23 52.3	+60 29	23 57.3	+61 02	STT 512A	BD+60 2647	224364	17119
23 52.3	+60 29	23 57.3	+61 02	STT 512C	BD+60 2650		17119
23 52.3	+56 02	23 57.3	+56 35	STI3063			
23 52.3	+55 49	23 57.3	+56 22	STI3064			
23 52.3	-34 47	23 57.4	-34 13	LDS5141			
23 52.4	+72 18	23 57.3	+72 51	A 900	BD+72 1127	224395	17118
23 52.4	+58 35	23 57.4	+59 08	STI3066			
23 52.4	+56 12	23 57.4	+56 45	STI3065			
23 52.4	+45 19	23 57.4	+45 52	LDS5140			
23 52.5	+49 59	23 57.5	+50 32	LDS5142			
23 52.5	+47 31	23 57.5	+48 04	A 799	BD+47 4335	224405	17122
23 52.6	+63 48	23 57.6	+64 21	HJ 1922	BD+63 2079		
23 52.6	+53 13	23 57.6	+53 46	ES 1051A	BD+52 3566		17124
23 52.6	+10 55	23 57.7	+11 28	HJ 321	BD+10 5013	224429	17125
23 52.7	+24 36	23 57.8	+25 09	MCA	BD+24 4865	224427	
23 52.8	+56 09	23 57.8	+56 42	STI3067			
23 52.8	+56 50	23 57.8	+57 23	BU 280A	BD+56 3120	224435	17126
23 52.8	+56 50	23 57.8	+57 23	STF3047A	BD+56 3120	224435	17126
23 52.8	+55 29	23 57.8	+56 02	STI3068			
23 52.8	+53 01	23 57.8	+53 34	A 1497	BD+52 3567	236255	17127
23 52.8	+43 31	23 57.8	+44 04	ES 1478	BD+43 4587		17128
23 52.8	+22 48	23 57.9	+23 21	BRT2519			
23 52.8	+00 28	23 57.9	+01 01	J 1431			
23 52.8	-17 33	23 57.9	-16 59	LDS5143			
23 52.9	+43 12	23 57.9	+43 45	ES 1479	BD+42 4797		17129
23 52.9	+14 00	23 58.0	+14 33	KU	BD+13 5189		
23 52.9	-28 33	23 58.0	-27 59	B 627	CD-2818413	224452	17132
23 52.9	-70 29	23 58.1	-69 55	LPO 68	CP-70 3028	224453	
23 53.0	+55 06	23 58.0	+55 39	STI3070			
23 53.0	+43 07	23 58.0	+43 40	COU1649	BD+42 4798		
23 53.0	+28 06	23 58.0	+28 39	HJ 995	BD+27 4655		17130
23 53.0	+23 47	23 58.1	+24 20	STF3048A	BD+23 4830	224459	17131
23 53.0	-19 59	23 58.1	-19 25	LDS3010			
23 53.0	-28 30	23 58.1	-27 56	HJ 3228	CD-2818415		
23 53.1	+78 03	23 58.0	+78 36	LDS2062			
23 53.1	+60 39	23 58.1	+61 12	LEO 55			
23 53.1	+30 24	23 58.1	+30 57	LDS5144			
23 53.1	-28 30	23 58.2	-27 56	LDS2067	CD-2818415		
23 53.2	+49 29	23 58.2	+50 02	ES 927	BD+49 4292		17133
23 53.2	+34 28	23 58.2	+35 01	STT 513	BD+34 5039	224492	17136
23 53.2	+01 02	23 58.3	+01 35	HJ 996	BD+00 5074	224479	
23 53.2	-38 24	23 58.3	-37 50	LDS5145			
23 53.3	+53 45	23 58.3	+54 18	ES 702	BD+53 3263		17134
23 53.3	+50 50	23 58.3	+51 23	ES 37A	BD+50 4202	224490	17135
23 53.3	+50 50	23 58.3	+51 23	ES 37C	BD+50 4201		17135
23 53.3	+12 01	23 58.4	+12 34	LDS1499			
23 53.3	+01 35	23 58.4	+02 08	BAL1604	BD+01 4809	224497	
23 53.3	+-1 39	23 58.4	+-1 05	HJ 997	BD-01 4510	224498	
23 53.4	+60 39	23 58.4	+61 12	STI1244			
23 53.4	+47 42	23 58.4	+48 15	COU2150	BD+47 4344		
23 53.4	+20 01	23 58.5	+20 34	LDS5146			
23 53.4	+00 31	23 58.5	+01 04	BAL 941			
23 53.4	+-2 15	23 58.5	+-1 41	RST4735	BD-02 6068	224510	
23 53.4	-14 41	23 58.5	-14 07	B A	BD-14 6588	224512	
23 53.4	-14 41	23 58.5	-14 07	RST4136A	BD-14 6588	224512	
23 53.4	-39 14	23 58.5	-38 40	RST2231	CD-3915213	224516	
23 53.5	+23 39	23 58.6	+24 12	GIC			
23 53.6	+-4 07	23 58.7	+-3 33	BU 730	BD-04 5996	224533	17137
23 53.7	+55 56	23 58.7	+56 29	STI3071			
23 53.7	-61 38	23 58.8	-61 04	HJ 5436	CP-61 6788		
23 53.8	+62 44	23 58.8	+63 17	MLB 239			17138
23 53.8	-13 20	23 58.9	-12 46	HU 99	BD-13 6496	224551	17139
23 53.9	+55 12	23 58.9	+55 45	STF3049A	BD+54 3082	224572	17140
23 54.0	+56 25	23 59.0	+56 58	ES 38	BD+56 3126	240465	
23 54.0	+52 42	23 59.0	+53 15	HLD 59A	BD+52 3573	224587	17141
23 54.0	+42 39	23 59.0	+43 12	HO 207	BD+42 4804		17145
23 54.0	+40 39	23 59.0	+41 12	COU1500	BD+40 5200	224602	
23 54.0	+33 43	23 59.0	+34 16	HO 206	BD+33 4808		17142
23 54.0	+-7 10	23 59.1	+-6 36	RST4736	BD-07 6122		
23 54.0	-22 13	23 59.1	-21 39	LDS5147			
23 54.1	+52 56	23 59.1	+53 29	DOO 22	BD+52 3574	236261	17144
23 54.1	+44 13	23 59.1	+44 46	COU1650	BD+43 4594		
23 54.2	+74 17	23 59.2	+74 50	BU 1154	BD+73 1068	224610	17143
23 54.2	+55 58	23 59.2	+56 31	MLB 105	BD+55 3065		17146
23 54.2	+53 19	23 59.2	+53 52	ES	BD+53 3266	236262	
23 54.2	+23 33	23 59.3	+24 06	POU5881			
23 54.3	+44 02	23 59.3	+44 35	ES 1356	BD+43 4596		17147
23 54.3	+33 35	23 59.4	+34 08	MLB 508	BD+33 4809		17148
23 54.3	+30 42	23 59.4	+31 15	LDS5148			
23 54.3	+06 33	23 59.4	+07 06	HJ 3229			
23 54.3	-17 51	23 59.4	-17 17	LDS5149			
23 54.3	-28 48	23 59.4	-28 14	LDS2068			
23 54.4	+57 07	23 59.4	+57 40	HLM	BD+56 3127	224624	
23 54.4	+54 08	23 59.4	+54 41	A 1498A	BD+53 3267	224646	17151
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23 54.4	+38 09	23 59.4	+38 42	ES 2542			
23 54.4	+33 10	23 59.5	+33 43	STF3050A	BD+32 4747	224635	17149
23 54.4	+33 10	23 59.5	+33 43	STF3050B	BD+32 4747	224636	17149
23 54.4	-11 11	23 59.5	-10 37	LDS5150			
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23 54.5	+-8 21	23 59.6	+-7 47	BU 731	BD-08 6222	224651	17153
23 54.5	-27 42	23 59.6	-27 08	LDS1500			
23 54.5	-32 24	23 59.6	-31 50	BRT1834	CD-3217762		
23 54.6	+37 14	23 59.7	+37 47	ES 2443A	BD+36 5141	224656	
23 54.6	+06 07	23 59.7	+06 40	ALD 8	BD+05 5244	224660	17154
23 54.7	+59 32	23 59.7	+60 05	HAU	BD+59 2804	240471	
23 54.7	+56 20	23 59.7	+56 53	STI3074			
23 54.7	+10 42	23 59.8	+11 15	BU	BD+10 5017	224674	
23 54.7	+08 15	23 59.8	+08 48	LDS5151			
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23 54.8	+60 40	23 59.8	+61 13	STI1247			
23 54.8	+56 31	23 59.8	+57 04	STI3075			
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23 55.0	-25 53	00 00.1	-25 19	COO	CD-2616866		
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23 55.2	-44 51	00 00.3	-44 17	I 1477	CD-4415420	224750	
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23 55.3	+07 57	00 00.4	+08 30	BU 732A	BD+07 5114		17162
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23 55.6	-31 17	00 00.7	-30 43	LDS2069			
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23 55.8	-55 19	00 00.9	-54 45	RST1177	CP-5510136	224822	
23 55.9	-43 08	00 01.0	-42 34	I 1088	CD-4315563	224833	
23 55.9	-49 53	00 01.0	-49 19	RST1178	CD-5014100	224835	
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23 56.0	+69 01	00 01.0	+69 34	STT 253B	BD+68 1417	224836	
23 56.0	+63 03	00 01.0	+63 36	MLB 240	BD+62 2344		17165
23 56.0	+24 29	00 01.1	+25 02	POU5882			
23 56.0	-24 00	00 01.1	-23 26	LDS2070A	CD-2417946	224832	
23 56.0	-24 00	00 01.1	-23 26	LDS2070B	CD-2417944	224831	
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23 56.1	+59 48	00 01.1	+60 21	STT 254B	BD+59 2812	224869	
23 56.1	+13 24	00 01.2	+13 57	WNO			
23 56.1	+03 45	00 01.2	+04 18	LUY			
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23 56.2	+28 52	00 01.3	+29 25	LDS5155			
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23 56.2	+03 18	00 01.3	+03 51	LDS5154			
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23 56.6	+58 32	00 01.7	+59 05	STI3083			
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23 56.7	-26 21	00 01.8	-25 47	B 630	CD-2616876	224927	17173
23 56.7	-36 46	00 01.8	-36 12	B 629	CD-3616140		
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23 56.8	-42 10	00 01.9	-41 36	I 1060	CD-4216567	224937	
23 56.8	-49 09	00 01.9	-48 35	B 1405	CD-4914320		
23 56.9	+60 24	00 02.0	+60 57	ES 1933	BD+60 2659		17174
23 56.9	+44 57	00 02.0	+45 30	J 864A			17123
23 56.9	+26 33	00 02.0	+27 06	BU 733A	BD+26 4734	224930	17175
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23 57.1	+56 43	00 02.2	+57 16	FOX 52	BD+56 3133		17176
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23 57.1	-27 42	00 02.2	-27 08	HJ 5440	CD-2716522	224989	17177
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23 57.2	+32 25	00 02.3	+32 58	HO 209A	BD+32 4755		17179
23 57.2	+06 59	00 02.3	+07 32	LUY			
23 57.2	-11 16	00 02.3	-10 42	RST4138	BD-11 6183		
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23 57.3	-25 01	00 02.4	-24 27	LDS2073			
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23 57.5	+08 58	00 02.6	+09 31	LUY			
23 57.5	+-9 03	00 02.6	+-8 29	A 428	BD-09 6310	225015	004
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23 57.7	+77 39	00 02.8	+78 12	HU 799	BD+77 933		6
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23 57.7	+25 56	00 02.8	+26 29	LDS3114			
23 57.7	-24 26	00 02.8	-23 52	B 632	CD-2417956	225040	11
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23 57.9	+07 43	00 03.0	+08 16	STF3054	BD+07 5123	225057	
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23 58.0	+30 00	00 03.1	+30 33	MLB 591			
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23 58.1	+36 41	00 03.2	+37 14	ES 2444			
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23 58.1	-11 33	00 03.2	-10 59	RST4139	BD-11 6188		
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23 58.2	+33 23	00 03.3	+33 56	ES 2209	BD+33 4823		19
23 58.2	+24 21	00 03.3	+24 54	J 3258			
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23 58.2	+-4 42	00 03.3	+-4 08	RST4738	BD-04 6013	225086	
23 58.2	-24 10	00 03.3	-23 36	B 633	CD-2417962	225089	16
23 58.3	-25 03	00 03.4	-24 29	LDS2076			
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23 58.4	+34 01	00 03.5	+34 34	OL 77	BD+33 4824		21
23 58.4	-43 11	00 03.5	-42 37	LDS3115			
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23 58.9	-31 49	00 04.0	-31 15	LDS2080			
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23 59.2	+42 02	00 04.3	+42 35	HJ 1932	BD+41 4932	225191	27

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23 59.5	+41 32	00 04.6	+42 05	STT 514	BD+41 4933	225218		30
23 59.5	+35 14	00 04.6	+35 47	HU 800	BD+34 5059	225219		31
23 59.5	+33 43	00 04.6	+34 16	STF3056A	BD+33 4827	225220		32
23 59.6	+56 54	00 04.7	+57 27	ES 1805	BD+56 3140			33
23 59.6	+54 37	00 04.7	+55 10	STI3091				
23 59.6	+37 37	00 04.7	+38 10	BU 862	BD+37 4930			34
23 59.6	-78 18	00 04.6	-77 44	LDS 832				
23 59.7	+59 00	00 04.8	+59 33	STI1264				
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23 59.7	-10 25	00 04.8	-9 51	HU 100	BD-10 6223	225263		035
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23 59.8	+57 58	00 04.9	+58 31	STF3057	BD+57 2855	225257		36
23 59.8	+49 05	00 04.9	+49 38	ES 864	BD+48 4239			37
23 59.8	+45 07	00 04.9	+45 40	BU 997	BD+44 4549	225291		41
23 59.8	+45 21	00 04.9	+45 54	VYS 1				38
23 59.8	+26 06	00 04.9	+26 39	FOX	BD+25 5068	225276		42
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23 59.9	+62 50	00 05.0	+63 23	HJ 1933	BD+62 2360			
23 59.9	+20 52	00 05.0	+21 25	J 629				44

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13. ABSTRACT *(Maximum 200 words)*

A machine-readable version of the *Washington Catalog of Visual Double Stars* (WDS) was prepared in 1984 on the basis of a data file that has been collected and maintained for more than a century by a succession of double-star observers. The WDS contains *Durchmusterung* (DM) numbers but many of these are listed only in the notes, which makes it difficult to search for double-star information, except by position. Hence, a cross index that provides complete DM identifications is desirable, and it appeared useful to add *Henry Draper* numbers for systems in that catalog. *Aitken Double Star* numbers have been retained from the WDS, but no attempt has been made to correct these except for obvious errors. This volume contains the cross index sorted by 1900 position.

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